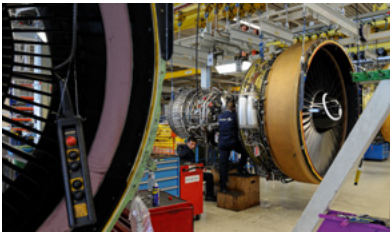
INDUSTRY GUIDE 2026











NiDV DEFENCE& SECURITY

THE NETHERLANDS INDUSTRIES FOR DEFENCE & SECURITY



Colophon

This is a publication of the Netherlands Industries for Defense and Security.

Bezuidenhoutseweg 161
2594 AG The Hague
The Netherlands

This brochure appears every two years with an update of the NIDV participants. Although this guide is created with the greatest possible care, no rights or claims can be made from this guide to the correctness and completeness of the content.

Are you also interested in participating in the NIDV or would you like more information about our foundation? You can find us at www.nidv.eu.
You can contact us via +31 (0)70 364 48 05 or office@nidv.eu.

Foreword by Director NIDV Hans Huigen



Since its establishment in 1984, the NIDV has been a vital link between government, industry and knowledge institutions in the Dutch defence and security sector. In a rapidly changing geopolitical environment, our mission of connecting stakeholders, fostering cooperation and strengthening the Dutch Defence Technological and Industrial Base (NL-DTIB) is more relevant than ever.

Over the years, the NIDV has grown into a network of more than 400 member organisations, representing an outstanding cross-section of the Dutch defence and security industry. Our members range from companies that directly support the armed forces, including ICT service providers, packaging specialists and logistics partners, to high-tech innovators, Dutch OEMs and organisations that play a crucial role in national and international supply chains. Together, they contribute across all domains: maritime, land, air, space, IT and cyber.

Despite fluctuating political attention for defence and security over the past four decades, the NIDV has consistently remained a relevant and trusted platform. Bringing together the defence and security industry with partners at home and abroad is what we do best, and what continues to drive our success.

In the years ahead, this role will become even more important. With the renewed focus on defence and security, and the ambitions set out in the Dutch Defence White Paper, both the NIDV and society as a whole face significant challenges and opportunities. I am convinced that the NL-DTIB can and will make a substantial contribution to meeting these ambitions. The knowledge, expertise and innovative strength are already present. Equally important is the strong sense of commitment, pride and enthusiasm throughout our sector to contribute to the security of the Netherlands and Europe.

Governments across Europe are making considerable investments in defence and security. To translate these investments into sustainable capabilities, the right conditions must be in place to enable long-term commitments. Such commitments are essential for scaling up production, accelerating innovation and building lasting international partnerships.

Achieving these goals will require closer cooperation between governments, armed forces, industry and knowledge institutions. Scale, speed and innovation can only be realised when we understand each other's needs, work together effectively and build relationships based on trust. The NIDV team remains fully committed to facilitating this cooperation as an information provider, advocate and network organisation. In doing so, we contribute to the security and resilience of our democratic society.

Hans Huigen,

Director NIDV

Productgroups

- Air
  - Fixed Wing (Except F35)
  - F35
  - Rotary Wing
  - Unmanned Aerial Vehicle
- Space
- Naval
  - Underwater technology
  - Unmanned Surface Vehicle
- Land
  - Unmanned Ground Vehicles
  - Operational Healthcare
- Education, training and simulation
- Energy transition
- Cyber
  - Cybersecurity
  - Communications
  - Networking & Infra
  - Data & AI
- Sensors
- Composites
- Services
- People
- Component Producer
- Other

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About NIDV

The NIDV Foundation facilitates the sustainable positioning of the Defensie- en Veiligheidsindustrie (DVI) in national and international orders (from the government and elsewhere) and in national and international supply chains. It is a strategic partner of the government in the area of defense and security and a key figure in the triple helix collaboration between the government, knowledge institutions, and the business community.

Promoter of interests

The NIDV has excellent working relationships with government institutes in both the Netherlands and abroad. It also promotes the interests of international companies with a contractual obligation to engage Dutch businesses. The NIDV maintains close contact with Dutch politicians on behalf of its participants. When it comes to new and existing government policy that affects participants, the NIDV serves as a conversation and sparring partner.

Service provider

The NIDV works both nationally and internationally on increasing the visibility of participants through joint market research and a joint market approach. As part of this, it supports and facilitates its participants in participating in trade missions and international trade fairs. A special think tank for the SME sector aims to increase the position of these small to mediumsized enterprises in the defense and security market. The NIDV serves as a source of information for its participants who have questions about export, subsidies, innovation, and so on.

The NIDV platforms

The NIDV has several platforms, four business platforms and four policy platforms. Business platforms act as meeting places for companies with a common interest. There are specific platforms, for example, for companies that play a role in the construction and maintenance of ships, submarines, aircraft, land-based equipment, and command and control systems. The NIDV platforms create opportunities for participants by facilitating contact with representatives of such organizations as the Ministry of Defence and the Ministry of Justice and Security, as well as knowledge building, information sharing, collaboration with knowledge institutes and universities, a joining of forces and collectively approaching a specific market segment. The companies that participate in a NIDV-business platform are more successful in the market thanks to the power of collaboration. This includes a strengthening of the collective supply chain, jointly achieving a higher technological level, that opens up international doors for the entire Dutch industry. The three policy platforms deal with Europe (Netherlands Knowledge institutions and industry advisory group), trade compliance and logistical support.



About the Material and IT Command (COMMIT)

As part of the Netherlands Ministry of Defence, the Material and IT Command (COMMIT) ensures that military personnel has modern, robust and safe materiel to work with. COMMIT is involved in the procurement, maintenance and sale of materiel.
Procurement and sale

COMMIT maintains Defence materiel throughout its entire life-cycle, from purchase via sustainment to disposal, whether ships, aircraft, helicopters, vehicles, fuel, ammunition, clothing, computer systems or weapons are involved.

Technological innovation

The Material and IT Command devotes a great deal of attention to technological innovation. In cooperation with research institutes and industry, COMMIT is continuously looking for improvements in technology and materials.

Services responsible for logistics

After procurement, COMMIT hands over the purchased materiel to the relevant armed forces Service, which is then responsible for its sustainment. The logistics divisions of the Service then ensure maintenance and further distribution of the materiel.

Contact

Post
Material and IT Command
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Material and IT Command
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About the Commissariat for Military Production (CMP)

The Commissariat for Military Production (CMP) helps the companies concerned by putting them in touch with potential buyers. The CMP is part of the ministry of Economic Affairs. The government also promotes the participation of Dutch companies in international cooperation programs to develop or purchase military materiel.

Activities

- To develop and execute industrial participation policy in case a foreign supplier obtains an order of the Netherlands' MOD for the delivery of defence material in the amount of or exceeding €5 million; foreign supplier can be obliged to offer industrial participation.
- To promote and support export initiatives of the Netherlands defence related industries and the Netherlands contributions at international defence shows and exhibitions (CMP coordinates between foreign governments, the Netherlands ministries a.o. MoD and the Netherlands defence related industries).

Contact
Address
Ministry of Economic Affairs
t.a.v. Commissariaat Militaire Productie
Bezuidenhoutseweg 73
2594 AC Den Haag

Phone +31 (0)70 379 89 11
Website https://www.government.nl/topics/commissariat-for-military-production

Defence Support Command (DOSCO)

As part of the Netherlands Ministry the Defence Support Command performs support tasks for the armed forces.

Activities

DOSCO provides catering services, healthcare, buildings, training areas, education and personnel services. In this way the navy, army, air force and military police can focus on their main tasks, operations at sea, land and in the air for freedom, security and prosperity.

The Defense Support Command also supports the armed forces with education, knowledge centers and research.
And the armed forces can respond in time to global changes in military operations.

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Phone +31 (0)70 214 02 14
Website
https://www.defensie.nl/organisatie/defensieondersteuningscommando

Police Services Department (PDC)

The police are always there, for a safer Netherlands. The police protect democracy, enforce the law and are the authority on the streets. Where necessary, the police lend a helping hand. In emergency situations, they take enforcement action. Where others take a step back, police officers take a step forward, if necessary with use of force, and if necessary at risk of their own lives. The police work with citizens and partners actively. They have eyes and ears for what is happening in society. The police are there for everyone.

Serving with vigilance.

Contact

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3068 AV Rotterdam

Website
https://www.politie.nl/en/information/about-the-netherlands-police.html

3M Science. Applied to Life.™

3M Nederland BV

3M is a global science-based company. Our technologies can be found almost everywhere: in your home, in your office, in production and processing, in defense and security, in healthcare, in your computer, or in your car. 3M Science is improving our lives in hundreds of ways every day.

We bring to the market over 55 000 different products: In product development, 3M has 51 basic technologies at its disposal, which are constantly being combined in new ways. These include, along with adhesive, foil and grinding technology, microreplication, filtration and nano-technology.

In the defense sector, 3M provides solutions for personal safety protection, which includes protective eyewear, hearing and full communication solutions (3M Peltor). 3M also offers material for maintenance and repair environment like abrasive systems (3M Cubitron), bonding solutions and adhesive tapes (3M VHB) and for office staff, display security/privacy films.
From a mining company to a multi-technology group, 3M stands for Minnesota Mining & Manufacturing. The company was founded in the USA in 1902, is headquartered in St. Paul, Minnesota, and operates in 70 countries with sales in 190 countries.

3M is also present in The Netherlands with two manufacturing sites in Amersfoort and Kerkrade. Its headquarter, including the 3M Customer Innovation center, is located at the TU Delft Science Park Technopolis. A science park focused on high-tech companies and start-ups, in a knowledge-intensive environment where sustainability is also of paramount importance.

We would like to welcome you to get inspired in our Customer Innovation Center. Share your challenges with us! With the great diversity of our technology platforms, there is a good chance that we have a solution for you.

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819 Capital Partners

819 Capital Partners is an independent Dutch investment firm focused on private equity and venture capital. The firm invests in ambitious companies with strong growth potential, combining long-term capital with active strategic involvement.

Within private equity, 819 focuses on buy-outs of established businesses with opportunities for further growth, professionalisation and consolidation.

Within venture capital, 819 primarily invests in deep-tech and med-tech companies, typically through minority stakes, supporting them from early-stage development through commercialisation and scale-up. This is complemented by a dedicated dual-use fund investing in technologies with both civilian and defence applications.

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aalbers|wico

aalbers|wico: metalwork company and security specialist
The history of aalbers|wico can be traced back to 1966, when the company Aalbers was founded as an engineering workshop in Renswoude. In 2001 the company name was changed to aalbers|wico, following Aalbers' takeover of the structural security firm Wico.

2 divisions, 100 employees and 160,000 ft² of floor space
We now have more than 160,000 ft² of floor space at our production locations in Renswoude and over 100 expert employees work within our two independent divisions: defence & security and metal & technology.

metal & technology: technical solutions in steel, stainless steel and aluminium
aalbers|wico's metal & technology division has made a name for itself as a reputable all-round supplier of technical solutions in steel, stainless steel and aluminium. These solutions range from semi-finished products and metal constructions through to complete machines. To ensure we can continue to provide our clients with the best possible service in this area, we are constantly striving to improve our processes, methods and techniques.

defence & security: specialist in structural security
Our defence & security division is a leading specialist in the field of structural security. This division focuses on four disciplines: intruder resistance, ballistic resistance, blast resistance and fire resistance. We are keen to be counted as one of the international leaders in these areas. A great deal of attention is therefore devoted to R&D and product innovation. It is also important to us that we are regarded as a reliable and honest partner.

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Website www.aalberswico.nl

AAR Doing It Right

AAR Aircraft Component Services

AAR is a global aftermarket solutions company that employs more than 5,000 people in over 20 countries. Based in Wood Dale, Illinois, AAR supports commercial aviation and government customers through two operating segments: Aviation Services and Expeditionary Services. AAR's Aviation Services include inventory management; parts supply; OEM parts distribution; aircraft maintenance, repair and overhaul; and component repair. AAR's Expeditionary Services include airlift operations; mobility systems; and command and control centers in support of military and humanitarian missions. More information can be found at www.aarcorp.com.

AAR Component Repair – Amsterdam specializes in maintenance, repair and overhaul of aircraft components for both civil and military markets. AAR Component Repair has built up extensive experience in servicing components for F-16 fighter aircraft for Air Forces in Europe, The United States and other FMS customers. Additional experience is gained on other military aircraft e.g. Chinook, C130 and Apache.

In general AAR Component Repair – Amsterdam inspects, repairs overhauls and test pneumatic, hydraulic, electrical, fuel, mechanical components and instruments. F-16 end items serviced by AAR Component Repair include the Jet Fuel Starter, The Acc. Drive Gearbox, The Emergency Power Unit and the Convergent Exhaust Nozzle Control.

AAR Component Repair designs and manufactures test stands and provides on-site training on delivery. Both Universal test stands as well as tailor-made have been supplied to customers worldwide.

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Accenture B.V.

Accenture is a leading global professional services company, providing a broad range of services in strategy and consulting, interactive, technology and operations, with digital capabilities across all of these services. We combine unmatched experience and specialized capabilities across more than 40 industries – powered by the world's largest network of Advanced Technology and Intelligent Operations centers. With 700.00 people serving clients in more than 120 countries, Accenture brings continuous innovation to help clients improve their performance and create lasting value across their enterprises. We are proud and happy to service many important organizations in Defense, Public Safety, National Security and Justice both in The Netherlands as well as abroad.

The broad spectrum of services that Accenture offers its clients, is something that makes us unique in the market. Besides being a trusted partner for delivering strategic advice, innovative IT solutions and outsourcing, Accenture has become one of the largest digital marketing and experience agencies in the world, has dedicated practices for Industry X.O., Product & Service Design, Embedded Software, Applied Intelligence and many more that enable us to stand out from the rest. Our drive to offer our clients maximum value through integrated and end-to-end services, has also led to a continuous stream of acquisitions of prominent and innovative companies.

For any type of organization, Accenture offers a reliable, innovative solution with smart, result driven professionals to help work towards a safer and more resilient future.

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ACECORE

Acecore Technologies JL B.V.

Based in the Netherlands, Acecore Technologies is a UAS developer and integrator for high demanding professional and military applications. Acecore focuses on high-performance, durable aerial systems designed to excel in challenging environments and enhance mission effectiveness.

Acecore was founded in 2013 to raise the bar in terms of performance in the UAV world, born from real-world experience in cinematography in the most extreme environments. Today, Acecore manufactures customized UAS solutions tailored to specific operational requirements. Their heritage as end-users pushes Acecore's focus on stability and precision, resulting in performance- and reliability-based products with zero margin for error.

Acecore UAS are widely deployable and all-weather capable, making them ideally suited for demanding applications like ISR, mine detection, situational awareness, and transport. Offering comprehensive support services, including on- and off-site training, local service and maintenance, and a modular design that enables component upgrades and replacements, ensuring long-term system viability and adaptability to evolving mission needs.

Platform
PVS

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ACE development & engineering

ACE development & engineering's vision

Technological developments are moving at an exponential rate. Companies that depend on the use of technology are increasingly becoming companies with an increasing integration of this in their business processes. New and modest access to specialized subjects and the competence to use them in innovative applications will be critical to their success.

ACE development & engineering's mission

ACE development & engineering will play an essential role as an inventive partner in the development of new machines, constructions, systems and products. Based on a multidisciplinary approach, ACE development & engineering organizes the necessary and in-depth knowledge for this. By organizing and combining specializations and collaboration with carefully selected partners, ACE development & engineering will be the binding factor.

Our engineers do this from an inventive basic attitude and with shared values. They use the broad experience of our market-oriented Business Units and their in-depth technical knowledge to arrive at inventive and integrated solutions.

Certificates

ISO9001 / NEN4400-1

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ACL Technopanel B.V.

ACL has been in the market since 1984 and has developed into a leading supplier of customised control panels and complete systems.

We manage the entire process from design, engineering, prototyping and mass production to lifecycle management (service, repair, refurbishment, etc.).

It is our passion and motivation to work together with our customers to develop an optimal operating solution that is tailored to the end-user. This is often through the use of touchscreen technology, but other technologies are also possible.

Thanks to our knowledge of integration and sophisticated in-house production, ACL stands for customised work of the highest quality and maximum flexibility. For us, the solution is only optimal when it offers the right functionality under all circumstances – using the most appropriate technology – and fits in seamlessly with the customer's identity.

ACL strives for long-term partnerships with both customers and suppliers. We continuously develop new knowledge and improve our processes. As a result, we have been able to supply our customers with state-of-the-art products for almost 40 years.

Platform
NGP

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acolad.

Acolad Netherlands B.V.

Acolad Netherlands is a leading provider of multilingual communication solutions, helping public and private organizations in the Netherlands and beyond communicate in a secure, accurate and efficient way - in any language. As a forerunner in AI-driven language technologies, Acolad holds the #1 position among language providers in Europe. Based in Amstelveen, Acolad Netherlands is part of the Acolad Group, one of Europe's foremost language and content service providers. Our local team combines the deep sector knowledge of legacy Dutch brands with the strength of an international organisation, offering:

- expert translation,
- localisation,
- remote and onsite interpreting,
- multilingual eLearning and multimedia
- consultancy on multilingual communication strategy.

From defence and public institutions to technical, legal, life sciences, and finance companies, we support clients in high-stakes environments where clarity, security, and compliance are paramount. Our teams work closely with each client to ensure that language is never a barrier to success – whether by facilitating mission-critical communication or by localising complex documentation. Security and compliance are at the core of our services. All data are processed, hosted, and managed within the European Union, in full accordance with the GDPR and EU, local, and/or organisation-specific regulatory standards. Our technology infrastructure is designed to meet the highest data protection requirements – a must-in sectors where confidentiality and trust are non-negotiable. We combine cutting-edge language technologies, including AI-powered translation tools, with the precision of expert linguists to deliver fast, consistent, and high-quality results – even on large, multi-language projects. Our scalable solutions help organisations communicate across borders, meet regulatory demands, and operate effectively in international environments. At Acolad, we believe in building long-term partnerships based on reliability, responsiveness, and deep industry insight. Our Dutch operations reflect this commitment, offering a responsive, high-touch service with the backing of a global leader.

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AcQ International B.V.

AcQ is a Netherlands-based SME with more than 20 years of experience in the MIL-AERO domain. The company delivers high-reliability embedded electronics, firmware and software for defence applications and safety-critical systems. AcQ develops and supports modular mission-critical subsystems for aerospace, land and ISR platforms operating in demanding environments.

AcQ designs advanced processing units, data acquisition systems, control and monitoring systems, and communication subsystems. These solutions typically operate under strict size, weight, and power (SWaP) constraints while requiring high processing performance, deterministic behavior and long-term reliability under harsh operational conditions.
In addition to subsystem development, AcQ provides reliable embedded boards and modules based on open industry standards such as VPX, XMC, PMC, VMEbus and CompactPCI. Designed for mission-critical applications, these solutions deliver high-end processing performance, robust I/O and communication capabilities and seamless system integration with long-term availability and support. By leveraging open architectures, AcQ enables scalability, interoperability and future upgrade paths within complex defence platforms.
A core capability of AcQ lies in the design and integration of ruggedized embedded computing architectures, including OpenVPX-based platforms for high-performance and real-time applications. The company combines expertise in embedded hardware, firmware, and software with hardware/software co-design methodologies, ensuring optimized system architectures that integrate effectively into broader defence ecosystems.
AcQ provides engineering services across the full development lifecycle, from system architecture definition and requirements analysis to prototyping, integration, verification, validation, qualification support and lifecycle sustainment. Structured and traceable engineering processes ensure reliable performance throughout extended operational lifetimes.

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ADDIT

Addit BV

Addit is a strategic partner for Precision Sheet Metal & Contract Manufacturing. Specialized in the development and manufacture of complex precision sheet metal parts, mechatronic modules, machines and devices. Together with our multidisciplinary engineering department and modern machinery, we can develop, construct, produce and assemble your ideas with the highest quality and sustainably. Our specialty is: High Mix - Low Volume - High Complexity. We provide various solutions for the defense and aerospace industry. At Addit, we understand the requirements of these demanding markets down to the smallest details. Our rigorous emphasis on quality control, detailed inspections and testing guarantees that our outputs meet the stringent demands of the defense sector.

Together with our customers, we take care of:
- Advice, engineering & prototyping
- Production, manufacturing & assembly
- Quality, inspection & testing

Examples:
- Sheet metal modules and mechanical modules for armored vehicles
- Complete lighting systems for armored vehicles
- Complete emergency power supplies for army tanks
- Complete power system modules
- Control and management systems for naval ships

Certificates
- ISO 9001: 2015
- ISO 14001:2015
- ISO 3834-2:2015
- DIN 2303 Q2 BK 2

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ADSE
CONSULTING AND ENGINEERING

ADSE Consulting & Engineering

We are ADSE! An independent Dutch engineering and consulting firm, passionate about transport systems. Planes, trains, ships and automobiles, that's what we like! We are with 70+ highly skilled engineers and consultants and have our main office in Hoofddorp, The Netherlands. Since we were founded in 1996, we have shared our extensive knowledge of the aerospace industry with customers in many other domains. Next to aerospace, we serve the rail, defence and maritime industry.
For more than 25 years, our mission is to enable safe, sustainable and efficient transport together with our customers. We serve customers worldwide, and our services include engineering, consulting, certification and technical project management.
We structure complex projects, where integration, validation and verification of different systems is required. Our approach prevents delays, rework and cost overruns.
In addition, our EASA 21J Design Organization Approval (DOA) gives us the authority to design and certify repairs and modifications to aircraft. We have an accreditation from the Military Aviation Authority in The Netherlands as a Military Design Organisation (MAA-NLD A-21-018).
Our defence experts have decades of combined experience in the segments Sea, Land, Air and Authorities. Not only in The Netherlands, but also with our European partners.
And last but not least. We bring renewable energy to military operations and help to reduce operational emissions.
Our armed forces protect what we value. We enable them with the transportation systems they need. That's our mission!

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Platform
NPG | NPVS | NPDMV

Certificates
ISO9001 | EASA DOA | MAA-NLD MDOA

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AEC SKYLINE
ISR SUPPORT
FAST AIR SUPPORT
CRITICAL DATA SOLUTIONS

AEC Skyline

AEC Skyline offers state-of-the-art tactical data and training services that are aimed at the air, land and naval domains. Under contract with the Netherlands MoD, the Belgian military and the United States Air Forces in Europe, we have a proven track record of over 30 years of successfully providing fast air support to a wide range of customers. In addition, AEC Skyline is serving various armed and security forces by delivering customised ISR support while at the same time providing them with a growing number of advanced, best in class critical data solutions to choose from. This results in our company nowadays supporting a wide-ranging series of ambitious digitisation efforts by the Netherlands and other countries' militaries and public safety agencies, all aimed at enabling the successful conduct of true intel driven operations. AEC Skyline can also rely on a widespread, global network of business partners in the defence & aerospace industry, many partners of which we represent in the Netherlands.

Contract Air Aerial Services
- Close Air Support
- Electronic Warfare
- Adversary Training
- Target Towing
- Remote Sensing
- Calibration & Testing.

We Got Your Data Covered
- Systems Integration
- Communications & Networks
- Consultancy
- Data & Analytics
- Secure Roaming Services, the latter as part of our Whisper brand.

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AERONAMIC

F35

Aeronamic B.V.

Aeronamic has an impressive track record in the aerospace industry. With a team of over 250 enthusiastic professionals spread across four strategic locations in the Netherlands and Romania, we are leaders in the design, manufacture, testing, repair and maintenance of advanced turbomachinery, engine-driven systems and critical components for the commercial, advanced air mobility and defense aerospace industry. All of this is done in-house, with vertical integration being a key element. We continually strive to improve our lead times using the latest manufacturing technologies and lean/six sigma methodologies.

With a strong focus on innovation and sustainability, as evidenced by our Mission Zero program, we strive to set new standards in Air and Thermal Management. Based on our proprietary ultra-lightweight e-compressor technology, we develop products for sustainable aviation that contribute to the realization of more electric and carbon-neutral aircraft systems. Our R&D department is located at the Technology Base in Enschede.

At Aeronamic Services in Woensdrecht, we are fully operational and proud to maintain the PTMS system of at least all European F-35s for the next 40 years, with ambitions to expand.

We have proven ourselves in an industry with long-term programs, exclusive partnerships and stringent safety and quality requirements from leading customers such as Honeywell, RTX Collins, Lockheed Martin and Pratt & Whitney. Operating in a complex landscape of technology and document management, from large systems to micro-level precision machining, we meet the challenges of the modern aerospace industry.

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For more than 35 years, we have been committed to safe and sustainable aviation, driven by innovation and growth in this dynamic industry

Platform
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Aerospace Propulsion Products B.V.

Aerospace Propulsion Products B.V. (APP) develops and produces gas generators for many applications.

Our gas generators produce hot or cool gases and can be used for rocket motor ignition, starting a rocket engine turbo pump, expelling a powder for dust explosion suppression or fire extinguishing, providing pure nitrogen for inflation or fire extinguishing etc. etc.

Our company was founded in 1989 by TNO, the Dutch Organisation for Applied Research. APP's first activities were dedicated to producing rocket propellant for the igniters and starter of the Ariane 5 Vulcain rocket engine. In 1995 Stork joined TNO as a shareholder of APP and our activities expanded to the complete production of the Vulcain igniters and starters. Since then our activities have increased with the development and production of many new gas generators for space and industrial applications. APP is a 100% subsidiary of ArianeGroup SAS, which is a joint venture of Airbus and Safran.

Today APP employs about 40 people, but the company is steadily growing. We have all capabilities and facilities in-house available for technology development, engineering and production. Our activities can be performed compliant with the highest quality standards as required for example for our space products.

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AET Europe B.V.

AET Europe B.V. (AET) is a software development company that develops middleware and card management systems for smart cards and USB tokens. AET is the biggest independent cryptographic middleware specialist worldwide.

AET's products are typically used for:
- Enterprise security
- Government and Digital ID
- Banking / EMV
- Mobile applications

SafeSign IC is the linking pin between applications and devices. It is middleware for cryptographic tokens, delivering strong authentication, digital signing and secure transactions & information through encryption.

BlueX Digital ID Management is a well-known and extremely adaptable system supporting the simplification and automation of all digital ID management processes. ConsentID combines our products and other state-of-the-art technology into a mobile authentication and signature service.

AET is headquartered in Arnhem, The Netherlands and has currently over 40 employees.

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Airborne B.V.

We help you to disrupt in composites

At Airborne, we are always looking to push the boundaries in composites, to change the status-quo and to develop technologies and products that create new opportunities that help you to be better than the competition. And ultimately, we want to enable composites to make the world more sustainable.

Airborne offers digital automation systems, that are extremely flexible and do not require any programming. We can support you both with automation and manufacturing of composites parts.

Investing in automation can be a big step or maybe the timing is not right yet. We can bridge this gap by providing the service of manufacturing and running the automated systems for you. When you are ready, we transfer the systems to your factory and you take manufacturing in your own hands.
Airborne has a strong legacy in the design and manufacturing of composite parts for the aerospace industry. We are a leading supplier on ultra lightweight structures for the space industry, a AS9100 certified production company and have all the required processes in house to manufacture your parts.

Airborne has been supplying robust, highly loaded by lightweight structures for the Maritime and offshore industry for many years. Being able to manufacture thick-walled composite structures is a special capability of Airborne and we understand what it takes to design and manufacture parts for the harsh maritime environment, whether above or below surface.
Through applying digital and automated manufacturing processes we are making composite structures more affordable for our customers.

Platform
NPVS

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AIRBUS

Airbus Defence & Space Netherlands B.V.

Airbus Defence and Space Netherlands B.V. supplies high-tech products and services for the aerospace industry. Its portfolio includes solar arrays, launcher structures, instruments & services, optical communication and fighter training products. Airbus DS NL powers scientific, earth observation, military, as well as telecommunications satellites, delivers vital lightweight structures for the Ariane and Vega launchers, has substantial know-how in test & verification and simulation, and develops reputable earth observation instruments such as Tropomi.

Airbus DS NL operates in defence, security and civil markets with aerospace product spin-offs, of which simulators form an important part. Activities include real-time simulation SW, distributed simulation for engineering and training. With NLR, Airbus DS NL has developed an embedded training system for fighter aircraft (E-CATS), which is fielded in production F-35 Block 3F's since 2018. This innovative application enables F-35 fighter pilots to train securely against realistic constructive threats anywhere, anytime. Scenario Editor and Verification SW provide tools for designing and testing E-CATS training scenarios. As part of an internal R&T program, E-CATS is currently being developed into a Live-Virtual-Constructive (LVC) application for other platforms. The expanding customer base fuels further broadening of the E-CATS applications.

Following the national demand for data services, Airbus DS NL collaborates with Airbus Connected Intelligence in ISR-related earth observation data and data (fusion) tools. Data products and services both in the field of defence and security, as well as climate and air quality, are being developed and delivered to various customers.

Airbus DS NL is part of Airbus, global leader in aeronautics, space, defence and C5ISR related products and services.

Platform
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Akkodis Netherlands B.V.

Akkodis is a global digital engineering company. As a longtime strategic partner of the Aerospace and Defence industry, we are committed to supporting our clients in facing their core missions: enabling sustainable mobility, enhancing human capabilities through innovation, securing and defending national interests, and advancing space research and exploration.

With more than **650 tech experts based in the Netherlands across 8 offices**—Akkodis covers the full product lifecycle: from engineering and R&D to manufacturing, operations, IT, and ecosystem support.

Akkodis supports in several domains in the aerospace & Defence industry. From enhancing flight technologies to supporting satellite systems, our robust, future-ready solutions align with global security needs and sustainability goals—such as reducing emissions through AI-optimized ground services.

At Akkodis, we don't just follow the future—we engineer it. Through collaboration, digital transformation, and a deep commitment to mission success, we empower the next generation of aerospace and defence capabilities—today and tomorrow.

Engineering a Smarter Future Together.

Platform
NPVS

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Alara B.V.

A ALARA supplies sound-insulating enclosures in engine rooms for propulsion and emergency power systems, including complete ventilation systems and specialized doors.

With more than 60 years of experience, ALARA has grown into a reference in the field of industrial noise control and fire safety solutions across a wide range of markets, from data centers and power plants to shipbuilding, defense, construction, and general industry.

ALARA is a full-service supplier enabling industrial growth while maintaining a safe and livable environment. ALARA stands for As Low As Reasonably Achievable.
Our strength lies in the combination of proprietary acoustic software and calculation tools, in-house engineering, and extensive production facilities, where we can realize even the most complex and heavy products. We provide on-site installation, offer noise guarantees, and meet the most stringent requirements.

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Alewijnse Netherlands B.V.

Alewijnse has 130 years of experience in marine and industrial technology and undertakes projects around the world. As an all-round systems integrator, the company supplies a comprehensive range of technical solutions.
Our company works on a great number of vessels and industrial installations every year in sectors that include yachting, naval & governmental, dredging & offshore and industry. This work includes contracts for new build, refit, repair and maintenance projects. In response to the ever-increasing need for sustainable operations, Alewijnse is at the forefront of designing environmentally friendly propulsion and energy-efficiency systems for maritime and industry.

Naval & governmental

Over the years, Alewijnse has been a partner in various programs in the naval & governmental segment. For both shipyards and end users Alewijnse is your partner of choice because of our high quality of service, efficiency, availability and flexible deployment of personnel and the perfect co-operation with our customers and partners. Besides the Dutch government and shipyards we work with many international customers in the following areas of expertise.

- Navigation and communication
- Vessel automation
- Design and installation of electrical systems
- (Hybrid) Propulsion systems
- Testing of existing systems
- Life cycle advice
- Maintenance
- 24 /7 On call service

Through our many years of experience in the defence & security segment, we have built up broad expertise in the new construction, renovation, upgrades, life time extensions, after sales and service & maintenance of highly complex naval vessels, such as most recently multi-role aviation training vessels, PKR frigates, longe range ocean patrol (POLA) vessels, ocean going patrol vessels (OPVs), supply & research vessels, hybrid tugs, naval support vessels, such as joint support ships (JSS) and combat support vessels (CSS).

Platform NMC

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Allplast BV

Although being a relatively small plastics and composites processing company, Allplast holds a diverse clientele, including big names like Tyco and Thales. Over the years Allplast has gained expertise in the assembly and production of high-tech plastic and composite products. One of Allplast's specific interests is the development of bullet resistant protection products and materials, including composites and transparent laminates.

Mission

Allplast is convinced of the ongoing technological developments and design freedom of plastic and composite materials and the added value these materials possess regarding a wide spectrum of applications. Allplast's activities are focused on the development of high-quality parts and assemblies.

Why Allplast BV?

Allplast offers a unique combination of production techniques in plastics and composites, combined with in-house design- and engineering capabilities. This leads to product- and process innovations and the ability to assist clients regarding design, materials and production processes.

Ballistic protection

- Design and development of ballistic protection products: visors, shields
- Ballistic composites processing
- Ballistic laminates: bullet resistant glazing, burglary resistant glazing

Composites and laminates

- Autoclave, pre-preg processing, vacuum injection
- Transparent laminating

High-quality glueing and assembly

- Special technologies for glueing and assembly
- All series sizes

Plastics processing and -converting

- Wide range of conventional production facilities for plastics
- CAD/CAM, CNC routing, hotline bending, cold bending, drape forming, laser cutting

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AMST Aviation

AMST Group is a worldwide leader in solutions for flight simulation, aircrew training and aeromedical applications. Since 1982, AMST prepares aircrew for extreme situations to make flying safer. Comprising of the business units Aerospace Medicine, Civil Aviation and Visual Systems, the group of private companies strives to provide its customers with industry-leading solutions that lift training capabilities to the next level.

AMST developed a wide range of specialist solutions that can simulate the experience of high G forces, spatial disorientation and high altitudes. The portfolio also includes flight training devices, sports training equipment and systems for pilot selection. AMST also offers human factor trainings such as spatial disorientation and night vision training.

Through its business unit Civil Aviation, AMST makes its advanced technologies available to the civil aviation sector. This allows AMST to deliver equipment such as Full Flight Simulators that exceed the standard of current industry devices.

The business unit Visual System focusses on the development of visual system solutions for the simulation industry. With its ground-breaking VISIM Image Generator, the business unit started its activities in the field of OTW visualization and continues to invest in the development of a cutting-edge product portfolio to become a turn-key solution provider for visual systems.

Platform
NPVS

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Antonius Vessel Heads B.V.

Antonius Vessel Heads is a leading European manufacturer specializing in the engineering and production of vessel heads, complex 3D shapes, cones, and expansion joints.

Defence Sector Capabilities Antonius supplies critical components for military platforms, including exhaust collectors for gas turbines (e.g., Rolls-Royce), submarine hull and internal vessel solutions, and custom-formed pressure vessel heads for both naval and land-based systems. Its advanced 3D-forming technology and state-of-the-art production facilities allow for virtually unlimited diameters and shapes, meeting stringent standards essential for mission-critical defense applications. All products adhere to leading international codes such as ASME, EN 13445, and AD-2000—requirements for military and security operations where quality and reliability are non-negotiable.

Engineering and Innovation Support The Antonius engineering team partners with defence clients from the earliest project phases, optimizing designs for manufacturability, cost-efficiency, and short delivery cycles—vital to accelerated development and rapid deployment of capabilities. Its robust project management expertise enables clients with limited in-house manufacturing capacity to focus on their core R&D, while Antonius manages the technical production, upscaling, and logistics.

Logistics and Global Reach Strategically located in Maasbracht, the Netherlands, with its own shipping quay, Antonius can easily transport even oversized or heavy-duty parts globally, ensuring efficient delivery lines for international projects. The company's presence on five continents and flexible shipping options facilitate seamless support for multinational defence contracts.

Commitment to Quality and Security With a workforce of highly skilled metalworkers and a company culture grounded in craftsmanship and discretion, Antonius is a trusted supplier to government and Tier-1 defence contractors seeking uncompromising quality, scalability, and confidentiality. For innovative military solutions requiring non-standard geometries, high strength, and exceptional corrosion resistance, Antonius Vessel Heads stands as an ideal long-term partner.

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Anvil Industries Holding

Our philosophy is simple and effective: "thinking centrally, but acting decentrally." This gives you the power of a large, coordinated group combined with the expertise, flexibility, and passion of the best specialists in the field.

Our Strength: One Partner, Every Specialism

With ANVIL, you no longer need to search for different suppliers for machining, sheet metal, welding, engineering, or assembly. We are your strategic one-stop-shop where competencies, capacity, and quality align seamlessly.

Complete Solutions: From ultra-precise, single-piece components (in the µm range) to series production of up to 50,000 units. We master machining, specialist sheet metal, (robotic) welding, additive manufacturing, engineering, assembly (including cleanroom), and certification.

Uncompromising Quality: Quality is the foundation of everything we do. We continuously invest in the latest technologies, the best machinery, and most importantly, our skilled professionals to guarantee excellent performance.

Smart Automation: By intelligently automating and digitizing, we increase efficiency, ensure quality, and manage costs. This approach allows us to "take the robot out of the human," making our colleagues' work more interesting and valuable.

Strategic Partnership: We are more than a supplier; we are an extension of your organization. We think proactively, grow with you, and offer the security of extremely high delivery reliability.

Platform

NMC

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Apex Global B.V.

Apex Global B.V. has been a leading provider of tactical, specialist products and services for Police, Military, and other government branches since 1999, both in the Netherlands and abroad.

Due to our absolute focus on quality, we unburden many customers through our products and services in the following segments:

- Breaching (Method of Entry)
- Specialist Maritime Propulsion and Equipment
- Armoured Vehicles and Elevated Tactics
- Counter IED and Road Clearance
- Robotics
- Personal Protection

Innovation, Integrity, Commitment, and personal support are characteristics of Apex Global B.V., that allowed us to welcome many government organizations among our customers over the past 20 years.

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Arctus Technologies B.V.

Arctus Technologies is fully committed to ensure compliance with all export control laws and regulations relevant to its operations and services. Obtaining the necessary certifications and adherence to applicable regulations is a fundamental condition for ensuring safe operations, maintaining high quality standards and successful participation in international projects.

We realize that compliance with regulations is essential and critical to our business. Arctus therefore dedicates significant resources to meeting Dutch, EU, US and other international export control requirements and preventing violations from taking place. We are committed to diligently fulfil all tasks related to auditing of export-related activities and production. It is our policy to comply with all applicable Dutch, US and EU export control requirements concerning the transfer, release, export, sale or disposal of any controlled equipment, data or technology. It is the duty of our employees to be familiar with export controls and other applicable laws and regulations.

Platform
NGP

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Applied Research Laboratory Europe (ARLE) B.V.

Founded in 2007 by former military and police special-operations personnel, ARLE works only with authorised government organisations across the Benelux: armed forces and special operations, elite tactical police units, and government and first-responder agencies operating in mission-critical environments. Same language, same standards, full discretion.

Equipment is judged from operational experience before it reaches the field. That is why the portfolio is selective: strategic brands, proven in practice, represented for the long term. The best capability rarely comes from a single source, so individual components from specialised manufacturers are combined into solutions that work as one. Live demonstrations and consultancy come before the decision, and integration, configuration, training and lifecycle management after delivery.

Compliance is central to how we work. ARLE is fully licensed for the import and export of weapons, ammunition and controlled equipment, is ISO 9001 certified with full traceability across the supply chain, and operates in strict compliance with national and European regulations. Deliveries clear customs because the paperwork is right before the order is placed.

Operational, procurement and logistics expertise sit in one team in Uden, close to the requirement and reachable directly.

NCAGE
H2AG6

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ARTILLERIE
INRICHTINGEN
ARMAMENTS

Artillerie Inrichtingen Armaments

Dutch Sovereign Capability – Modern Solutions for the Modern Warfighter

Artillerie Inrichtingen Armaments B.V. is a Dutch-owned SME based in Tilburg, revitalizing the proud heritage of the Artillerie Inrichtingen (est. 1679). We deliver cutting-edge weapon systems, ammunition, unmanned technologies, and integrated defense solutions to strengthen the operational readiness of Dutch and Allied forces. Our mission is to keep the modern-day warrior at the forefront of technology by combining innovation, precision engineering, and customer-focused support.
We emphasize sovereign production in the Netherlands, reducing dependence on foreign suppliers and creating highly skilled jobs in the defense sector.

Core Capabilities

- Weapons & Ammunition – Small, medium, and heavy-caliber systems, advanced 40 mm ammunition and warheads.
- Counter-UAS Systems – Multi-layered defense with kinetic and electronic countermeasures.
- Remote Controlled Weapon Stations (RCWS) – Stabilized, modular, AI-enhanced systems.
- Loitering Ammunition – Canister-launched, VTOL, and stealth jet-powered with modular payloads.
- Unmanned Systems - UAS, UGV, USV - weaponized, with mission specific payloads.
- Drone Payloads – ISR, precision strike, and mission-specific payload kits.
- Lifecycle Services – R&D;, certification, demilitarization, recycling, and support.

Strategic Advantages

- Sovereign Dutch manufacturing – restoring independent defense capability.
- Technology leadership – AI integration, modularity, and scalable design.
- Trusted partnerships – Cooperation with Xtend, TNO, NLR, universities, and MoD.
- Operational reliability – Precision, durability, and mission success.
- Sustainability – Demilitarization, recycling, and responsible production.

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Atos Group

Atos Group is a European leader in digital transformation, operating under two complementary brands: Atos and Eviden. Together, they provide end-to-end capabilities that combine large-scale IT services, cybersecurity, data and AI, cloud transformation, and mission-critical systems for governments, Defense organizations, critical infrastructure operators, and commercial enterprises.
Atos focuses on digital services and business transformation. Its portfolio includes Cloud & Modern Infrastructure, Data & AI, Cybersecurity Services, Digital Applications, Digital Workplace, Smart Platforms (including SAP, ServiceNow and Salesforce), and consulting services through Atos Amplify. These capabilities help organizations modernize operations, improve resilience, enhance decision-making, and accelerate digital transformation in secure and regulated environments.
Eviden is the Atos Group brand for products and systems, specializing in sovereign and mission-critical technologies. Its portfolio includes Mission-Critical Systems, Cybersecurity Products, and Vision AI solutions. Eviden delivers operational systems that support Defense, homeland security, transportation, energy, and public safety organizations. Capabilities include battle management systems, tactical communications, ISR and SIGINT solutions, electromagnetic spectrum operations, emergency management systems, secure data exchange, AI-enabled decision support, and advanced cybersecurity products.For Defense and national security customers, the combination of Atos and Eviden creates a unique European value proposition: the integration of secure digital transformation capabilities with proven mission-critical operational systems. This enables customers to benefit from sovereign, secure, and resilient solutions spanning enterprise IT, cloud, data and AI, cybersecurity, command-and-control environments, and operational technologies. With extensive experience supporting governments, armed forces, and critical infrastructure operators across Europe, Atos Group combines digital agility, operational expertise, and mission-proven technologies to help organizations achieve their strategic, operational, and security objectives

Platform NIVP | NGP

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Avient

Dyneema®, the world's strongest fiber™, is a premium brand of ultra-high-molecular-weight polyethylene (UHMWPE). We've been driving material science innovations for more than 30 years, enabling unmatched performance and protection in a wide range of end products and industries where failure is simply not an option.

As the world's only backward-integrated producer of high-performance fiber, we use molecular engineering to create uniquely strong fibers – and weave them into unidirectional (UD) sheets that provide unrivaled ballistic protection in personal and vehicle armor applications.

Home to more than 1,100 employees worldwide, Dyneema® supports customers with our advanced technical expertise, global manufacturing footprint, and commitment to innovation, collaboration, and sustainability.

Since 2022, Dyneema® has been part of Avient Corporation (NYSE: AVNT), a leading provider of specialty and sustainable material solutions that turn customers' challenges into opportunities and bring new products to life.

Bio-based Dyneema® fiber – certified by the ISCC and produced according to the mass balance approach – is also available. It offers a more sustainable alternative to conventional Dyneema® with no compromise on performance.

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Axians

Axians (Koning & Hartman B.V.) is part of VINCI Energies

In an ever-changing world, VINCI Energies focuses on networking and integration, performance optimization, energy efficiency and data. We do this to accelerate the rollout of new technologies and to support two important changes: the digital transformation and the energy transition. VINCI Energies is a network organization, based on entrepreneurship and sharing expertise through its networks. Operating in 53 countries worldwide, our 1,800 business units are active in infrastructure, industry, services and information and communications technology (ICT). VINCI Energies is the technology division of VINCI, an originally French listed company with employees all over the world.
Axians is a leading company providing system integration, mission critical solutions and services in the field of information and communication technology like Private Mobile Radio Tetra/DMR, Private Mobile Networks 4G/5G, IoT, LAN, WLAN. With our expertise and dedication, we support defense/public safety customers but also technology providers and vendors with our solutions and services. We innovate by investigating and incorporating new developments and we work together with start-ups for novel solutions like frequency scanning and artificial intelligence.
Our expertise fields are radio design, engineering / Integration / remote + on-site 24x7 services, which we can deliver worldwide.

We have excellent customer references and are open to share our expertise in different kind of corporations such as a partnership in a consortium, as a Single point of Contact for projects or as services & integration support for technology companies.

Platform
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Certificates
ISO9001 | ISO27001 | VCA**

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Axient Systems B.V.

Over the last two years, we have established working relationships with several Netherlands Based technical organizations. At the 2023 National Space Symposium, we announced a partnership with FSO Instruments to commercialize space laser communications. At this new location, our solutions and service offerings will focus on three main business areas: Space Systems Engineering, Critical Asset Security, and Modeling, Simulation and Analysis. These areas directly leverage Astrion's core capabilities, and with the new location and existing partnerships, Axient Systems will further develop those capabilities and utilize their experience to collaborate and offer more expertise to serve civil, defense, and commercial customers in the Netherlands and in the United States.

Space Systems Engineering We deliver full life-cycle systems engineering - from mission concept and payload to launch certification and post-mission analysis. Our expertise spans smallsat and cubesat systems, sensor architecture, mission assurance, and on-orbit operations, ensuring resilient and effective space solutions.
Critical Asset Security We provide tailored protection for vital infrastructure by integrating advanced multi-sensor systems, situational awareness solutions, and field-tested operations support. Our approach includes threat assessment, systems architecture, performance testing, and post-event analysis - all designed to secure critical assets in complex environments. As a system-agnostic partner, we help clients choose and implement the most effective, scalable technologies across 300+ compatible platforms.
Modeling, Simulation, and Analysis We deliver advanced modeling and simulation capabilities to support mission planning, system development, and performance evaluation. By creating accurate digital representations of complex systems - including air and missile defense scenarios - we help reduce risk, improve readiness, and enhance decision-making.Our capabilities include digital twin development, wargame simulations, multi-sensor modeling, and live virtual, and constructive (LVC) environments. With powerful simulation tools and proven frameworks, we turn data into insight - before operations begins.

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Axon Public Safety B.V.

Axon: Protecting Life Through Technology

Axon is a global leader in connected public safety technologies, dedicated to protecting life. For more than three decades, we have partnered with military, law enforcement, and justice organizations worldwide to deliver solutions that enhance safety, accountability, and efficiency.

Our ecosystem integrates hardware, software, and AI to give professionals the tools to make faster, safer decisions. From TASER® energy weapons that reduce the need for lethal force, to real-time body-worn and in-car cameras, to digital evidence platforms, Axon empowers frontline teams to act decisively and transparently.

For military and defense organizations, Axon offers technology built for resilience and interoperability. Secure evidence platforms streamline the handling and sharing of mission-critical data, while real-time situational awareness solutions strengthen command and control in dynamic operations. With encryption and compliance at the core, Axon enables seamless collaboration across units and allied partners.

In law enforcement, Axon helps agencies modernize operations while balancing public trust and officer safety. Our solutions reduce injuries, accelerate investigations, and boost efficiency. By integrating with leading partners in command-and-control software, video management, and AI analytics, Axon delivers a flexible platform that adapts to evolving operational requirements.

Today, more than 20,000 public safety and military organizations in over 100 countries rely on Axon. Our vision: to build the world's safest communities. From city streets to international missions, our innovation equips professionals to face modern security challenges while staying focused on saving lives.

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BAEKEN

Baeken B.V.

In a world where technology, sustainability, and innovation drive progress, BAEKEN stands as your trusted partner in project controls and consultancy. We believe in shaping the future by working together on groundbreaking projects that help solve major societal problems.

From infrastructure to renewable energy, and from technical innovations to building projects, our experienced team provides expert solutions that result in successful, sustainable outcomes. Explore the possibilities with us and build a better tomorrow together.

With our team of experienced consultants, we offer a comprehensive range of project controls services. Be it implementing effective planning methods, budget control, risk management, or business intelligence, we have the expertise to lead your project to success and achieve optimized results. Our focus is on moving quickly in new environments and managing large, complex projects. Our consultants have a technical background and a passion for navigating challenging projects with a positive impact.

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Bagira Netherlands B.V.

Bagira Systems is a training and simulation solutions leader, delivering high-end, customized, cost-effective mission readiness tools. Powered by the Bagira simulation engine, Bagira trains hundreds of thousands of soldiers at over 50 sites worldwide. Designed by specialists with extensive operational experience, Bagira's solutions and products can tailored to each project's unique requirements. Upon completion, Bagira provides ongoing operation and maintenance.

Core Advantages:

- **Realism:** High-fidelity virtual scenes with real-life physics.
- **Ease of Use:** Intuitive interface for quick adaptation.
- **Scalability:** From individual to large-scale training scenarios.
- **Connectivity:** Open architecture for integration with other systems.

Bagira's product suite includes:

- **JFTES:** Joint Fire Training System, NATO-accredited, developed with the NLD Army.
- **CBRN:** The CBRN Simulation Training System offers a virtual solution to respond to CBRN incidents. Available at the The Netherlands CBRN National Training Center.
- **WARTAC:** Warrior Readiness Training Center, enhancing combat and tactical skills.
- **MAGNET:** Tactical infantry training without the need for harnesses or blank ammunition.
- **BARS:** A blank ammunition replacement system will connect to existing systems firing blank ammunition and transform them into an electronic ammunition system.
- **B-SCENE:** Digital app for planning and operational scenario preparation.

Bagira's solutions combine virtual and live training, advancing defense and emergency readiness worldwide.

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BarentsKrans

BarentsKrans Coöperatief U.A.

BarentsKrans is a specialist, independent firm of lawyers and civil-law notaries based in The Hague.

At BarentsKrans Coöperatief we like to take on complex cases. Both domestically and cross border. Cases that demand quality and character. That's the service we provide. Successfully and with pleasure. You can depend on our team of over 95 attorneys-at-law and civil-law notaries.

At our independent firm, specialists tackle challenging cases in compact teams, transcending individual disciplines and areas of specialisation. We know the field and the issues involved. Our approach is pragmatic and our and we are to the point. Wherever you are based, our people are your dedicated sparring partner. For litigation, legal opinions and with transactions.

BarentsKrans has a number of clients in the Defence and Security sector. Our EU & Competition team advises and litigates about procurement cases and partners of our firm participate in a cross border group of lawyers from more than ten countries globally that organize annual Defence workshops.

BarentsKrans decided to join NIDV because of interests in the sector. Enterprising and continuously evolving, BarentsKrans is at your service, from start to finish.

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Barco

Barco, headquartered in Kortrijk (Belgium), is a global company leading in visualization, networking, and collaboration technology. Its innovative solutions drive advancements in the healthcare, enterprise and entertainment markets. At the heart of Barco's success are over 3,000 dedicated 'visioneers', each passionately contributing to driving change through technology.

Listed on Euronext (BAR), Reuters (BARBt.BR), and Bloomberg (BAR BB), Barco realized sales of 1,050 million euro in 2023. For further insights, please visit www.barco.com or connect on X, LinkedIn, YouTube, Instagram, and Facebook.

Control room solutions for optimal decision-making

Empowering your excellence: that's Barco's ambition. We have been building control room workflow and visualization solutions since 1994, so we know what matters to your operations. Today, we are still the number one choice for control room professionals who want to stay on top of their situational awareness. Let Barco help you collect, visualize and share critical information, so you can make the most optimal mission-critical decisions.

Website: https://www.barco.com/en/solutions/control-rooms

Platform

NIVP

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Bavak Security Group

Bavak Security Group, a Dutch technology company is manufacturer and global supplier of electronic, cyber- and physical security solutions for critical infrastructure. The company was founded almost 50 years ago and is committed to deliver the utmost best in security solutions and services to its customers. The mission of Bavak is: To make the security risks of our customers manageable. Together with our customers we analyse what needs to be protected. We advise, develop, realize and maintain state-of-the-art security solutions. At Bavak the customer comes first.

Defence Security Solutions

The Defence Security Solutions business unit provides tailor made solutions to NATO and UN for base protection. Bavak's Remotely-Operated-Military-Access-Point (ROMAP) solution has been proven very successful in operation in Afghanistan, in Germany and in Mali. The solutions consist of a complete containerised security management system and includes access control, CCTV, X-ray scanning equipment, biometrics, ABIS databases, intercom and a base-wide Public Announcement system. The sole purpose of the system is to save lives and allow seamless operation of the base.

Bavak Security group has a wide range of products and a large team of skilled professionals. They will advise the best solution for every possible threat. This will range from a boom barriers to bi-folding speedgates or roadblockers. From complete security management systems to drone-detection and from an autonomous surveillance drone to various screening solutions which even include large mobile X-Ray systems like truck- or train scanners. At Bavak Security Group, we are committed to serving our customers with the highest quality of products and services available in the security industry, with the combined strength of expertise, experience and quality.

S

Certificates

- ISO9001
- NATO Secret
- AQAP 2120:2009 compliant
- NL-NCSA / CC EAL 7+ compliant
- STANAG 4715 compliant
- German BSI compliant

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BAYARDS
solutions in aluminium

Bayards Aluminium Solutions

Bayards Aluminium Solutions is a global leading design & contract manufacturing partner for large-scale, high-precision aluminium equipment and structures. The Bayards Group has existed since 1963.

We design, engineer, manufacture, assemble, install and maintain innovative & sustainable aluminium solutions for customers worldwide across various advanced technology industries, specialising in defence.

By blending our innovative engineering approach, deep expertise in aluminium, superior craftsmanship, state-of-the-art machine park (range > 15 metres), and cutting-edge technologies like Friction Stir Welding, we assist our customers with their most challenging projects.

Examples of our projects include but are not limited to: Monocoque Structures (e.g., Fennek), Command & IT Containers/Shelters, Domes, Turrets, Floating Bridges, Bridge Girders, Drone Containers, Docking Stations, Platforms, and Decompression Tanks.

Summarising, for large and complex aluminium solutions within Land, Naval, Space and Air, ask Bayards.

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Certificates
ISO 9001, AQAP 2110, ISO 45001, ISO 14001, DIN 2303, DNV-CP-0352, EN 15085, EN 1090, ISO 3834

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BETALIGHT
when reliability really counts

Betalight B.V.

Betalight Tactical is a global leader in providing specialized lighting solutions for military applications, offering a wide range of custom systems designed to meet the specific needs of diverse operational environments. From personal equipment to vehicle, ship, aviation, and shelter lighting, we deliver tailored solutions that enhance mission effectiveness and safety.

Our core expertise focuses on cutting-edge technologies, particularly in LED, blackout, infrared, and tritium-based lighting systems. These solutions are engineered for maximum performance in the most demanding conditions, offering durability, energy efficiency, and reliability for critical military operations. Whether ensuring covert operations with blackout and infrared lighting or enhancing visibility with advanced LED technology, our products are designed to meet every tactical requirement.

We are committed to working closely with our clients to provide fully customized solutions that address their unique challenges. At Betalight Tactical, we understand that no two missions are the same, and we pride ourselves on delivering bespoke products that ensure optimal functionality in any scenario.

In addition to lighting, Betalight Tactical offers advanced identification systems, helping military personnel and assets stay safe and easily recognizable in the field. Our identification solutions are designed to improve communication and safety, even in the harshest environments.

With a strong emphasis on innovation, quality, and reliability, Betalight Tactical is dedicated to supporting military operations worldwide with state-of-the-art lighting and identification systems.

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Betech Group B.V.

Betech Group is a leading 100% Dutch specialist in large-series precision metal turning and high-performance plastic injection moulding. With three production sites in the Netherlands, our group aims to serve defence OEMs, system integrators, and tier-1 and 2 suppliers who require uncompromising reliability, traceability, and continuity of supply.
Betech Mass Turning is a European frontrunner in extremely efficient, fully automated 24/7 production of precision turned components. With 90 CNC turning machines, real-time process monitoring, and 100% SPC-driven quality control, the production process guarantees dimensional stability across millions of parts. All batches are digitally registered and fully traceable in accordance with European defence and industrial standards. This enables consistent compliance with qualification and audit requirements across NATO-aligned programmes.
Betech works exclusively with certified European materials and provides a 1,000-ton strategic stock-capacity, which significantly reduces supply chain risk. More than 55% of the company's energy is generated and stored locally, ensuring operational continuity even under external stress conditions — an increasingly important criterion within defence supply chains focused on resilience and sustainability. Betech Injection Moulding specializes in 24/7 production of high-precision technical components. Deep expertise in material selection, mould engineering and product optimization helps defence customers achieve reliable, lightweight, and thermally stable components. Early Supplier Involvement (ESI) ensures optimal manufacturability and lifecycle performance.
Betech Kunststoffen (Machining Plastics) focuses on ultra-precise machining of high-performance and industrial plastics, widely used in radar systems, sensor housings, UAV components, communication systems, and lightweight mechanical modules. The largely robotized facility offers turning, milling, laser cutting, sheet processing and complex contour machining at high repeatability.
Compliance & Export Control Betech operates fully within EU regulatory frameworks, including stringent requirements for traceability, batch registration, documentation, and material certification. The organisation is familiar with defence-related compliance processes and supports customers working within ITAR/EAR-regulated contexts through controlled workflows and European-only sourcing.

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BKB Precision Group

High-End Plastics Machining and Assembly for Defence and High-Tech Industries
The BKB Precision Group comprises three specialized companies: BKB Precision (Son en Breugel), ANKRO Kunststof Verspaning (Werkendam), and BLW Kunststoffen (Nuenen). Together, we offer a wide range of services in plastics, from standard series production to high-quality and complex components and (sub)assemblies. Since 1982, BKB Precision has been a leading provider of advanced technical plastics machining. With a modern machine park and cleanroom facilities, we produce (build-to-print) components with tolerances up to 3 µm, suitable for critical applications where precision, reliability, and repeatability are essential. We are well known for our 'Make and Advice Approach'.

Core Capabilities

- CNC machining (milling and turning) of high-performance plastics
- Assembly of (sub)modules
- Machining of small to very large products
- Cleanroom cleaning, assembly, and packaging

Our Value Proposition

The BKB Precision Group combines scale, flexibility, and deep technical expertise. We work closely with our customers, ensuring every component meets the highest standards. We machine all kinds of engineering and high performance plastics. We are a trusted supplier to the defence and high-tech industries, delivering solutions such as training munitions, radar and optical components, and complex subassemblies. Reliability, repeatability, and long-term partnerships are central to our approach.

In addition, we are committed to sustainability and cybersecurity. We actively reduce our environmental footprint, develop circular solutions, and ensure our processes adhere to the highest standards of information security.

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BlackBerry

Cybersecurity

BlackBerry Netherlands BV

BlackBerry is securing a connected world, delivering innovative solutions across the entire mobile ecosystem and beyond. We secure the world's most sensitive data across all end points – from cars to smartphones – making the mobile-first enterprise vision a reality. Data breaches and cybersecurity threats are some of the biggest roadblocks to realizing the potential of the Enterprise of Things. BlackBerry Secure is a comprehensive, mobile-native approach to security that addresses the entire enterprise, from endpoint to endpoint, enabling enterprise communication and collaboration with software and safety-certified embedded solutions.

Platform
NIVP

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Boeing Defence, Space, and Security

Boeing has been a part of the Netherlands aerospace community for more than 80 years, contributing to and benefiting from the country's tradition of innovation and excellence. Today, Boeing and its Dutch airline customers and supplier partners are interdependent. The company maintains strong connections and solid relationships with stakeholders across the Dutch aviation ecosystem, including the government, customers, suppliers, research and development organizations, nonprofit organizations and regulatory bodies.

As a matter of fact, Boeing has partnered with the Dutch industry for eight decades. In the 1930s, Royal Dutch Airlines — known as KLM, for Koninklijke Luchtvaart Maatschappij — became the first airline outside the United States to fly a Douglas airliner.

Boeing currently has nearly 350 employees in the Netherlands. The Boeing Amsterdam office is a diverse team with more than 20 nationalities and 40 languages spoken. Other offices are placed at a number of locations, including the Spare Parts Center near Amsterdam's Schiphol Airport and a team of engineers at Woensdrecht Air Force Base in the south of the Netherlands.

Boeing has delivered more than 350 commercial aircraft to Dutch customers, and the company highly values its long record of working successfully with Dutch military customers and supporting the country's defense, service and supply chain industries.

Platform
NPVS

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Bolidt Kunststoftoepassing b.v.

Bolidt is a family owned company founded in 1964. Bolidt's synthetic products and systems can be found in (industrial) resin-based flooring, ship decks, off-shore applications, sports flooring, road constructions, and in commercial and industrial buildings. These systems meet the specific mechanical, chemical, electrical, and aesthetic demands of the market. The strength of Bolidt is that all products are developed and produced at our in-house laboratory and production facility. As a result, Bolidt is able to guarantee constant improvement and innovation. The future in synthetic products and systems is already available today.

This makes Bolidt a reliable partner in defence organisations worldwide. You can find the Bolideck systems onboard a large variety of navy ships all over the world such as frigates, combat support ships, amphibious transport ships and submarines. Besides decking systems, Bolidt also supplies solutions for very specialized navy (submarine) applications, embedded constructions and grouting - and ballast compounds.

Also, for many years now, Bolidt is a valuable partner in various R&D programs led by TNO and in co-operation with the Dutch navy, suppliers to defence and naval shipyards. Extensive research is carried out in the field of Target Echo Strength reduction and Radar Absorbing Materials.

The main aim is to strengthen the position of Bolidt in the domestic market while structurally increasing market shares abroad through marketing 250 flooring systems in a modern way and through entering into strategic alliances.

Platform
NMC | DUKC

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BOSCH
Invented for life

Bosch Building Technologies

The Bosch Group is a leading global supplier of technology and services and has positioned itself as one of the largest IoT companies in the world. Bosch Building Technologies is part of the Bosch Group and serves the Dutch market with a full suite of solutions and services to increase the safety, comfort and efficiency in living and working environments.

Bosch combines expertise, technologies and partnerships with the understanding of customer needs, to create end to end solutions that anticipate to the future, are sustainable and inspire new opportunities.

For decades, Bosch is specialized in implementing basic to complex control room solutions and are represented in various areas as a brand independent solution integrator, such as high-end safety, security and mission-critical environments. Because of the full range of services they cover all aspects, from advice, design, engineering and implementation to management and maintenance of both hard- and software.

Within the Defense organization Bosch is relying on more than 25 years of experience. Therefore Bosch meets all the legal requirements set by the Ministry of Defense. This certification is based on the military standard MIL-STD-495 and fully supports the ISO and AQAP quality standards.

Platform NGP | NIVP

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Bosch Thermotechniek B.V.

Nefit and Bosch have been linked since 2004. Two strong brands, each with an impressive track record dating back more than 100 years. In the 1980s, Nefit became the largest central heating manufacturer in the Netherlands with the invention of the high-efficiency boiler. Nefit Bosch, part of the international Bosch Home Comfort Group, is one of the Netherlands' leading providers of sustainable and energy-efficient solutions for heating, cooling, well-being and process heat. Nefit Bosch stands for certainty. We offer reliable, widely applicable, sustainable, energy-saving solutions for heating, cooling, hot water and energy supply. Our aim is to always deliver solutions of consistently high quality, coupled with a high level of service.

Bosch Home Comfort Group

The Bosch Home Comfort Group is part of Bosch's Energy and Building Technology division and one of the leading suppliers of sustainable and energy-efficient solutions for heating, cooling, home comfort and process heat. Bosch Home Comfort Group has several international and regional brands, including Nefit Bosch, Buderus, Hitachi and York, and manufactures an extensive product portfolio in Europe, America and Asia. In the 2025 financial year, Bosch Home Comfort Group, with approximately 25,000 employees, expects to generate sales of 8 billion. More information at www.nefit-bosch.nl/homecomfort

A global leader

The Bosch Group is an innovative global player, leading the way in many different areas of technology: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. The Bosch Group consists of Robert Bosch GmbH and its approximately 490 subsidiaries and regional companies in more than 60 countries. In 2024, the company had approximately 418,000 employees and generated sales of 90.3 billion euros. Bosch has been present in the Netherlands since 1903 and currently employs around 3,050 people here. In addition to Deventer, where an international R&D center and the Dutch sales organization of Bosch Home Comfort (Nefit Bosch) are located, the most important locations are in Tilburg and Boxtel.

Platform NGP

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Brackmann
Procurement | Construction | Environment

Brackmann B.V.

Brackmann is a specialist Dutch law firm advising on procurement, construction, and environmental and planning law, with a dedicated practice in litigation and advisory work on complex industrial, infrastructural and technological projects. We provide the legal foundation for our clients' ambitions. Within the defense and security sector, we act for established suppliers, new market entrants, and contracting authorities.

A specialist practice in defense and security

Established in 2004, Brackmann has built its reputation on technical depth in procurement and contract law, combined with sector knowledge of regulated industries. We advise companies positioning themselves as suppliers to the Ministry of Defence and to the safety regions, as well as established defense contractors managing long running framework agreements.

Acting on complex defense and security mandates

Brackmann advises on the full lifecycle of defense and security procurement: tender strategy, bid preparation, award decisions, complaints procedures, and post award contract management. The firm acts as legal counsel to the Netherlands Institute for Public Safety (NIPV) and advises several safety regions. Alexander Klein Hofmeijer leads the defense and security practice.

Platform

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BREMAN
EXTREME PRECISION

Breman Machinery B.V.

Extreme Precision

At Breman Machinery, we specialize in the manufacturing of complex, high-end products with extreme precision. Our team of highly skilled professionals excels in creating large-scale, critical steel components with exceptional accuracy. Serving a wide range of industries, offshore wind energy, oil and gas, aerospace, heavy machinery etc. Whether it's machine construction or specialized project execution, we turn challenging ideas into reality.

State-of-the-Art Manufacturing

We utilize a cutting-edge manufacturing process to deliver high-quality products. Our advanced welding capabilities (manufacturing capabilities), certified to meet the highest standards and our extensive range of precision milling, boring, and turning machines ensure that we can handle the most demanding projects with unmatched accuracy.

Facilities for Exceptional Results

With extensive facilities designed to accommodate large-scale projects, we ensure that every product is crafted with care and precision. Our preservation department offers advanced protective solutions to ensure the long-term durability of each piece. Situated near open water, our location allows easy access to international shipping routes, ensuring seamless project delivery.

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BridgeHead

Bridgehead Group B.V.

BridgeHead empowers companies to successfully enter and grow within the Dutch government landscape by providing the knowledge, insight, and connections they need to succeed. For nearly 15 years, we have been connecting the private sector with government in the fields of Defence and Security, Cybersecurity, and Digital Services.

Leveraging our expertise and extensive network, we link both national and international organisations to valuable government opportunities. We stay ahead of political developments and act proactively to position our clients for success. We also help companies navigate the complexities of government challenges, enabling them to become trusted partners in delivering solutions.

With a deep understanding of governmental decision-making processes, we support organisations in building lasting partnerships with the Dutch government and industry. From first introduction or proposal to contract award, BridgeHead turns innovative ideas into impactful partnerships.

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Broekman Group B.V.

With our headquarters in Rotterdam and a history dating back to 1960, Broekman Logistics is a leading private enterprise in the world of international logistics.
With 42 locations in 6 countries, we have a global presence.
As a family business, our hallmark is healthy growth and long-term success, while always focusing on customer needs and satisfaction. Close customer relations, sustainable investments and rapid decision processes are important pillars in our corporate strategy.
Across Europe, Broekman Logistics is present at more than 20 locations, in the logistic hotspots of Europe. At the major Ports of Antwerp and Rotterdam, the Port of Eemshaven, in the strategic location of Dutch Limburg near the German border and in central locations in Poland and Czech Republic, offering a perfect connection for European distribution. Our warehouse facilities in with an overall footprint of 800,000 square meter and several type E bonded warehouses and are licensed as AEO (Authorized Economic Operator) offering the highest level of flexibility in receiving and shipping products.

Forwarding & Shipping

- Air/ Ocean/ Road/ Rail
- General cargo
- Chartering
- Project logistics
- Liner Agency
- Tramp Port Agency

Contract Logistics

- Warehousing & Storage
- Hazardous Goods Storage
- Value Added Logistics & Services
- Technical Assembly Services
- Spare Parts Management
- Supply Chain Management & Control Tower

Breakbulk Terminal Rotterdam

- Breakbulk Stevedoring & Storage
- Heavy Lifting & Storage (700t indoor overhead crane & 1800t floating cranes)
- Transshipment
- Assembly Facilities
- Customized Terminal Solutions
- Stuffing & Stripping

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BROOKX COMPANY

POWER CONVERSION SOLUTIONS

Brookx Company B.V.

Brookx Company B.V. ("Brookx") is a young company with a great history.
Brookx was established October 1st 2003 via a MBO of the Power Electronics business operations of Thales in the Netherlands. Our history goes back to 1926.
Brookx serves global defence and aerospace technology companies as an integrated, full-service partner and supplier with high-end Power Electronics.

Integrated by providing all key functions to our customers: development, design (including build-to-spec), engineering, manufacturing (including build-to-print), marketing and after sales services. Of customer-specific power conversion and control solutions including AC/DC and DC/DC converters, DC/AC inverters, UPS systems, Control Units and Battery Chargers for extreme environmental conditions.
Full-service by working with our customers on their Power Electronics requirements, from the earliest stages of system design and establishing product specifications to long-term after sales services.

We work with our partners in long-term relationships, sometimes over 30 years.
Our customers include BAE, Boeing, General Dynamics, Lockheed Martin, Northrop Grumman, Patria and Thales.
Brookx has a track record of 100% quality and 100% delivery performance scores with our major customers. In 2006 Brookx received the Lockheed Martin Star Supplier Award.
We operate from a 4.000 m² office and production facility in Zoetermeer, The Netherlands including state-of-the-art Surface Mount Technology and Environmental Stress Screening facilities.
We manufacture all of our products in-house in flow cells, whereby we follow an active in-sourcing strategy, providing our customers unique benefits in product quality, delivery performance and efficiency.

Certificates ISO 9001 | AQAP 2110

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BSS Holland B.V.

BSS, founded in 2008, is a Dutch company leading the way in integrating robotics, AI, and human-machine teaming in warfare.

1 - What We Believe | At BSS, people come first. Our aim is to improve operator safety and effectiveness by reducing cognitive load, enabling faster decisions. Collaboration is central to our approach, and we foster ecosystems with clients and suppliers to solve problems effectively. Partnerships and information sharing are key components of our philosophy, as we continually demonstrate the effectiveness of our capabilities.

2 - What We Do and Why We Do It | BSS provides unmanned aerial and ground vehicles, as well as C5ISR components to integrate sensors into customer networks. We collaborate on Concept Development & Experimentation programs and offer comprehensive training, service, and repair support. Movement, quick formation, and rapid dispersal are essential to avoid detection. Our solutions are designed to support these strategies.

3 - Our Perspective on Technology's Role and Its Transformative Impact on the Military | Next to their primary function, robotic/autonomous systems are evolving into flying, driving, and sailing computers, sensors, and communication hubs. These serve as crucial data and comms hubs in modern net-centric warfare. The surge in sensor data demands advanced analytics, compact hardware, and sufficient bandwidth. Future ISTAR systems will generate massive amounts of real-time data, requiring automated support for processing. We prioritize data fusion, automated analysis, and visualization to manage cognitive load and to speed up the OODA loop. Despite the significance of technology, we recognize that fundamentals such as morale, leadership, and adaptability are equally crucial for success in military operations.

4 - Products and Services | BSS offers a range of robotics and C5ISR equipment for military and homeland security applications. Robotics include UAVs, counter-drone equipment, land robots, sea robots, and payload carriers. C5ISR encompasses communications equipment, intelligence, surveillance, and reconnaissance systems, and tactical operations centers.We also provide consultancy, training, service, and repair support. Our consultancy focuses on tackling complex challenges, guiding customers through technology integration, and ensuring rapid knowledge transfer for sustained project success.

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Bureau Veritas Nederland Holding B.V.

MISSION

Bureau Veritas' mission is to reduce our clients' risks, help them improve their performance and support innovation. In doing so, we facilitate our clients in meeting challenges related to quality, health, safety and well-being, environment and corporate social responsibility.

CORE BUSINESS: TIC SERVICES

Our core business - testing, inspection and certification - focuses on ensuring that our clients' assets, products, infrastructure and business processes comply with customer specifications, national and international standards and relevant legislation and regulations (compliance).

TESTING

Testing and analysis activities concern the verification of conformity of products and goods in order to ascertain that their properties meet set requirements. Testing and analysis take place within the context of relevant requirements, standards, specifications and applicable laws and regulations. Testing is carried out in our laboratories and on clients' premises and focuses on manufacturing and process organisations.

INSPECTIONS

On-site inspections are carried out to check that products, services, equipment and installations comply with predefined requirements or perform as expected. Bureau Veritas' inspections cover a wide range of fields and are essentially aimed at verifying quality, quantity and conformity with applicable laws and regulations.

CERTIFICATE

In its role as an independent certification body, Bureau Veritas certifies national and international organizations based on recognized management system standards. These cover a wide range of topics, including quality, safety, health and welfare, environment, information security and personal data protection, energy management, food and feed safety and corporate social responsibility.

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Platform NMC

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Capgemini Nederland BV

Capgemini is an AI-powered global business and technology transformation partner, delivering tangible business value. We imagine the future of organizations and make it real with AI, technology and people. With our strong heritage of nearly 60 years, we are a responsible and diverse group of over 420,000 team members in more than 50 countries. We deliver end-to-end services and solutions with our deep industry expertise and strong partner ecosystem, leveraging our capabilities across strategy, technology, design, engineering and business operations. The Group reported 2025 global revenues of €22.5 billion.

Make it real.

NCAGE
HD633

Platform
NGP | NIVP

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CATTS.
PARTNER IN CUSTOMS AND TRADE COMPLIANCE

Catts B.V.

CATTS specializes in customs and trade compliance services, supporting companies to meet complex international rules and regulations. With more than 50 countries covered, we help organizations in the defense and security industry proactively manage compliance and reduce operational risks.

For defense manufacturers, navigating global trade regulations is critical. CATTS provides the expertise, technology, and network to ensure compliance across the entire supply chain. Our services include import and export operations, customs broker management, product classification, duty and origin management, and strategic advisory. This allows our clients to focus on their core business while we safeguard their compliance with international trade laws.

We combine our 100+ experts' knowledge with innovative technology. CATTS has developed solutions that connect customs data with third parties such as brokers, suppliers, and self-filing systems. Using Machine Learning and OCR for document reading and automated data verification, we improve accuracy, reduce delays, and prevent costly errors. The result is higher compliance, greater transparency, and optimized trade operations.
With defense trade subject to strict regulatory oversight, CATTS ensures that manufacturers and their partners can meet requirements not only in the European Union, but also in key markets worldwide. Whether managing military- or dual-use goods, managing export licenses, or integrating compliance into daily operations, CATTS provides trusted support and practical solutions.

By working with CATTS, defense industry companies can operate with confidence in global trade. We help minimize risks, avoid penalties, and build efficient, compliant supply chains. Our mission is simple: to make international trade compliance manageable, reliable, and cost-effective.

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Centric

Centric, a Dutch IT company, offers Software Solutions, IT Outsourcing, Business Process Outsourcing and Staffing Services. We enable our customers to focus on their core businesses with our technological solutions, administrative services with more than 4.300 qualified professionals in Europe. The combination of our thorough IT knowledge and our years of experience with specific industry processes, distinguishes us from traditional IT suppliers and administrative suppliers. Centric believes in the power of innovation and security as a boost for sustainable growth. By connecting with professionals, partners and customers, we deliver innovative, pragmatic solutions and services that support the responsible growth of our company and enhance stability and security for customers and partners. The strategic focus on the public sector and financial sector in the Netherlands and on the international supply chain is contributing to the stability and continuity of our company. The same applies to the intensive international collaboration and growth of our Staffing Services and IT Outsourcing activities. In 2017 Centric realized a turnover of 468 million euros and a net result of over 27.5 million euros. The 4,300 Centric professionals are employed in the Netherlands, Belgium, Germany, Norway, Romania, Sweden, Lithuania and Switzerland. The further shift of the core focus towards cloud propositions and long-term contracts, services in which Centric offers a lot of added value, is a positive trend.

Plaform
NIVP

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CGI Nederland B.V.

Fighting together for a secure future

Threats are constantly changing, are difficult to predict and require a flexible, adaptive armed forces. Rapidly changing times require resilience, agility and teamwork to reinvent for new realities. With strategic advice. And with a ready-made range of ICT services, both operational and supportive. CGI supports your critical missions with proven (militairy) ICT solutions and capabilities to improve efficiency and outcomes, from the back office to frontline operations.

Trusted partner

CGI has been an ABDO certified supplier for many years and has earned a reputation for solving technically complex challenges in electronic warfare, C4ISR, as well as cyber security, secure hosting, cloud computing and systems integration.
Some services:

- Cybersecurity, managing complex security issues from Security Operations Centres
- Advanced analytics, big data analytics applications that create value
- ERP solutions, Warehouse Management, Document Handling and other logistics systems
- C4ISR Military off-the-shelf (MOTS) services, fire support, communication, intelligence and situational awareness
- Openland360, a platform integrating all hardware and systems in military vehicles
- HRM and salary systems, including Personal Health Records
- GIS and space solutions for land and water

About CGI

CGI, founded in 1976, is one of the few end-to-end consulting firms with the scale, reach, capabilities and commitment to meet clients' enterprise digital transformation needs. Our 76,000 consultants and professionals work side-by-side with clients in 10 industries across more than 400 locations worldwide. We draw upon our global capabilities to help clients identify, develop, implement and operate effective strategies to meet evolving customer and citizen expectations.
Our commitment: Insights you can act on

Platform NIVP | NGP

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CGM Power B.V.

CGM Power B.V., based in Alkmaar, the Netherlands, specializes in power generation and energy storage solutions for industrial, commercial and critical applications.
Our product range includes diesel generators, microturbine generators, compact hydrogen-powered generators and hybrid power solutions.
We preferably work with established Dutch and European manufacturers, as well as selected international partners, to provide equipment and technical solutions that match our customers' requirements.
CGM Power holds exclusive distribution rights in the Benelux for a range of microturbine generators designed to operate on various liquid and gaseous fuels.
In addition, CGM Power holds exclusive distribution rights in the Netherlands for a compact hydrogen-powered generator developed for military applications.
These technologies offer alternatives to conventional diesel generators, with potential advantages in noise levels, emissions, maintenance requirements and operational flexibility, depending on the technology and application.

Defence, Security & Critical Infrastructure

Reliable and independent power supplies are essential for defence operations, security applications and critical infrastructure. Fuel flexibility, operational reliability and the ability to operate under demanding conditions are important factors when selecting a suitable power solution.
CGM Power provides solutions for mobile and temporary installations, remote locations, off-grid operations and emergency power applications. Depending on operational requirements, generators can be combined with battery storage to reduce fuel consumption, improve efficiency and maintain a reliable power supply.
Power generation and battery storage equipment can also be integrated into modular or containerized systems, allowing for transport, rapid deployment and operation in demanding environments.

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Clafis B.V.

CLAFIS is a people-oriented engineering and consultancy firm based in the Netherlands. Founded in 2004 and headquartered in Heerenveen, CLAFIS has grown into a leading engineering company with professionals working from six offices across the country.
CLAFIS supports clients with engineering expertise, project management and consultancy services throughout the entire project lifecycle. From concept development and design to realization and optimization, the company delivers practical and future-proof solutions. CLAFIS operates in a wide range of sectors, including food and beverage, pharmaceuticals, chemicals, manufacturing, energy, infrastructure, water management, defense and the built environment.
What sets CLAFIS apart is its strong focus on collaboration and tailor-made solutions. The organization combines in-depth technical knowledge with a pragmatic mindset and a clear understanding of its clients' challenges. Multidisciplinary teams work closely with clients to deliver solutions that are not only technically sound, but also feasible, efficient and sustainable.
People are at the heart of CLAFIS. The company believes that engaged and motivated professionals deliver the best results. CLAFIS therefore invests heavily in personal development, knowledge sharing and a healthy work-life balance. This people-first mindset is reflected in the open culture, short communication lines and strong sense of connection among colleagues.
CLAFIS is part of Team EIFFEL, which strengthens its position as a strategic partner for complex engineering and organizational challenges. At the same time, CLAFIS retains its own identity and entrepreneurial spirit, with a strong local presence and close relationships with clients and partners.
Today, CLAFIS is recognized as a reliable and flexible partner for organizations seeking engineering expertise combined with commitment, creativity and a hands-on approach. With a focus on quality, innovation and sustainable impact, CLAFIS contributes to projects that shape a smarter and more future-ready society.

Platform NGP

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CLT Metal Services B.V.

CLT Metal Service – Smart metalworking at the highest level

Since its foundation in 1996, CLT Metal Service has developed into a leading specialist in metalworking, based in Horst, Limburg. With its advanced machinery, the company offers a wide range of processing options for metal pipes, tubes, profiles, and sheets. These include pipe laser cutting up to a diameter of 715 mm and a length of 16 meters, sheet laser cutting and bending up to 6.2 meters, and cutting up to 30 mm thick.

What sets CLT apart is their focus on quality, dimensions, precision, and speed. Thanks to their unique combination of craftsmanship and technology, they can produce complex metal products quickly and efficiently, with minimal waste and maximum accuracy. Each project is approached with an eye for detail and tailored to the specific wishes of the customer.

CLT Metal Service thinks about the process with you, from design to final delivery. By proactively collaborating with clients, the company contributes to smart solutions and a smooth production process. Whether it concerns single pieces, small series, or large projects, CLT is known for its flexibility, reliability, and technical expertise.

The company serves customers in various sectors in the Netherlands, Belgium, and Germany, including the food industry, logistics, agricultural technology, and the process industry. With a team of approximately 40 professionals and years of experience, CLT is a strong partner for both standard and custom metal solutions.

CLT Metal Service proves that innovative metalworking can go hand in hand with personal service and high quality. A smart choice for companies looking for precision, speed, and partnership all in one.

Platform

NGP

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Collins Aerospace

Collins Maastricht Airport

Hamilton Sundstrand Customer Support Center Maastricht (also called Collins Maastricht) is part of Collins Aerospace. Collins Aerospace is a leader in technologically advanced and intelligent solutions for the global aerospace and defense industry. Created in 2018 by bringing together UTC Aerospace Systems and Rockwell Collins, Collins Aerospace has the capabilities, comprehensive portfolio and expertise to solve customers' toughest challenges and to meet the demands of a rapidly evolving global market. The company is split 5 business units grouped around product excellence: Interiors, Power & Controls, Avionics, Mission Systems and Advanced structures.

Collins Maastricht is part of the global OEM network of dedicated repair facilities. Our site supports propeller systems, engine controls (mechanical and electrical), environmental control systems, actuation systems and lighting systems for both military and commercial aircrafts.

Our comprehensive customer base is located world-wide and we operate a 24 hours/ 7days a week Aircraft-on-Ground (AOG) service. Our Quality, Turn Times and Reliability are rated amongst the best in the industry.

Collins Aerospace is a subsidiary of Raytheon Technologies (RTX), a diversified company whose products cover the entire range of Aerospace related products. The group also includes Pratt & Whitney aircraft engines, Raytheon Intelligence & Space and Raytheon Missiles & Defense.

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Comtest Engineering

Accelerating Readiness in a Shifting Security Landscape

In today's rapidly evolving defence environment, the pressure to accelerate development and scale production is greater than ever. Reliability, speed, and security are non-negotiable.

At Comtest, we understand that testing is mission critical. That's why we empower defence organizations and contractors with full control over their EMC and antenna testing, eliminating uncertainties around test capacity, travel logistics, security, and inconsistent test conditions.
From initial concept to turnkey delivery, we design, build, and certify test chambers tailored to your specific needs. Whether it's a new facility, a performance upgrade, or annual maintenance, we ensure your test environment meets the highest industry standards—on your terms.

In addition to our proven test solutions, Comtest also delivers Tempest shielding for secure communications. We design and install shielded enclosures for classified conference rooms, crypto spaces, secure datacentres, and deployable facilities enabling secure speech and data exchange, both on premise and in the field.
With 40 years of experience, we've partnered with defence ministries across NATO, including the Netherlands, Denmark, Belgium, Spain, and Finland, as well as defence leaders such as MBDA, Lockheed Martin, Airbus and Thales.

As a family-owned company, we put people at the core of our technology. Because ultimately, it's not just about engineering—it's about enabling your team to deliver reliable, high-performance solutions faster and with confidence.

Let's work together to create secure, best-in-class solutions that not only meet today's challenges but grow with your mission, built on trust, partnership, and a shared commitment to long-term success.

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Confed Systems B.V.

Confed specializes in the development and assembly of customer-specific electrotechnical products and components. We operate across the full production chain, from initial design, prototyping and zero series to large-scale manufacturing, offering comprehensive technical and logistical support throughout every phase. Our approach is based on managing the complete process from supply chain management to production and Logistics. By doing so we are ensuring reliability, efficiency, and quality in both product and process. We combine leading-edge techniques, proven theories, and modern working methods to deliver tailored solutions that meet the highest industry standards.

Core Values

At Confed, cooperation is key. People are at the centre of our operations, reflecting our core values:

- Customer Focus – We work closely with our clients to deliver solutions that meet their exact specifications.
- Result Orientation – We aim for measurable, high-quality outcomes in every project.
- People Orientation – We invest in people, believing that strong teams create strong results.
- Integrity and Involvement – We are committed, transparent, and fully engaged in every assignment.

Sustainability & Quality

Sustainability is an integral part of our strategy. From the first development stages to lifecycle management, we prioritize long-lasting, efficient solutions that minimize environmental impact. Product lifespan and responsible production are central to how we operate.

Quality is a cornerstone of our operations. We continuously invest in high-tech machinery and, equally important, in the people behind our processes. Our commitment to quality spans both technology and talent, ensuring excellence at every level.

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Contour
Advanced Systems

Contour Advanced Systems

Contour Advanced Systems (CAS) is an independent, innovative technology company with a proud heritage dating back to 1905. Today, CAS operates across five key markets: Defence & Security, Data Centres, Intra-Logistics, Energy Storage, and Special Thermal Enclosures for industries such as nuclear and food. CAS designs, builds, and maintains innovative containerised support solutions for Armed Forces and Security Forces worldwide. As a true "One Stop" partner, CAS integrates mechanical, electrical, climate control and security competences into complete, mission-ready systems. These advanced containerised solutions are engineered to withstand demanding operational requirements, including Climate, Smart Energy, NBC, EMC/EMP, TEMPEST, shock & vibration, dust, and ballistic protection. As a multi-disciplinary organisation, CAS delivers a broad range of high-quality solutions and provides full lifecycle support, from concept, design, and engineering through integration, testing, documentation, maintenance (ILS), training and environmental support. CAS can also act as a Supply Chain Manager, ensuring reliable delivery and long-term performance in line with customer expectations. The CAS product portfolio in modular containerised solutions includes:

- Deployable HQ's and OPS room containers
- Storage and transport containers
- Command & Control (C2) containers
- IT containers (mobile datacentres)
- Secure containers
- Workshop containers
- Power containers (UPS and Energy Storage)
- Chiller containers (HVAC)

CAS is committed to delivering products and services of the highest quality. We hold all essential certifications, including ISO 9001, ISO 14001, ISO 45001, and AQAP 2110, and our personnel are screened by the Ministry of Defence for work involving sensitive and cryptographic materials. Our reliability and credibility are further reinforced by independent assessments from leading organisations such as Hewlett Packard Enterprise (HPE), Lockheed Martin, Airbus D&S, as well as ministries of defence including the Netherlands and Denmark, demonstrating compliance with strict ABDO standards. With more than a century of expertise, a comprehensive product portfolio, and a proven reputation for trust and innovation, Contour Advanced Systems is your strategic partner for advanced, mission-critical solutions.

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CONWAY
Advocaten & Attorneys-at-law

Conway & Partners

Conway & Partners is a highly specialized law firm focused on providing top quality services in various industry sectors, including manufacturing, defense, maritime, construction and engineering and new technologies.
Our clients include market leaders in their respective industries, as well as smaller firms who are in the early stages of development. Our market-specific knowledge helps us to provide well-tailored legal representation and advice to our clients. It is because of our focus on particular industries and practice areas that we are retained by firms of all shapes and sizes interested in receiving expert representation in their particular area of need, either with contract drafting, negotiations or other assistance to realize the business needs.
We work closely with our clients to avoid and minimize the risk of disputes from the structuring of the deal through the performance to achieve business goals. At Conway & Partners we have built a diverse team with considerable expertise in the area of international commercial contracting and transactions. Because of our experience in assisting companies to structure complex transactions throughout the world, we are accustomed to working with local lawyers just about anywhere.

Few firms in the Netherlands can represent themselves as having the expertise in dispute resolution that Conway & Partners has. Members of our ADR practice have been instrumental in establishing ADR in the Netherlands and internationally. Unfortunately, disputes cannot always be avoided. International arbitration is the traditional tool for resolving cross-border business disputes. It is a specialist field and requires lawyers who know the terrain. Conway & Partners's experience in this area sets us apart. Our common law trained attorneys work closely with Dutch advocates to provide our clients with the skills necessary to achieve the desired results.
Also at the core of Conway & Partners is our litigation practice. Our team has considerable experience in the area of civil litigation and is regularly called upon to act in large, complex matters. We are conscious of the disruption and expense that can come with litigation and consequently work hard to represent our clients effectively and efficiently.

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Categories Services

Coöperatieve Rabobank U.A.

Rabobank is an international, cooperative bank with Dutch roots and more than 125 years of experience in financing and supporting businesses. As a bank without shareholders, Rabobank places the long-term interests of its clients, sectors and society at the heart of its activities. Driven by its cooperative mission, Rabobank actively contributes to a strong, innovative and future-proof industrial base in the Netherlands.

Industry & Defence The Industry & Defence sector is of growing strategic importance to economic resilience, security and technological innovation. Rabobank supports companies within the defence and security sector, as well as businesses developing dual-use technologies in areas such as high-tech, IT, manufacturing and logistics. This support is always provided within clear frameworks for legislation, compliance and ESG policies. Rabobank recognises that financing companies in defence and security contributes to the protection of democratic values, strategic autonomy and a stable society.

Our Role Within the defence ecosystem, Rabobank plays a connecting role between entrepreneurs, government, knowledge institutions and partners such as NIDV.
We support companies with:

- financing of growth, investments and innovation;
- insights into market developments;
- international expansion and cooperation within Europe.

In addition to financing, Rabobank actively shares knowledge through sector analyses, events and masterclasses for entrepreneurs who are active in, or aiming to enter, the defence sector.

Ambition within NIDV Through its membership of NIDV, Rabobank aims to contribute to a strong, transparent and forward-looking defence ecosystem in which entrepreneurship, innovation and responsibility go hand in hand. Together with Dutch industry, Rabobank works towards resilience, technological progress and sustainable economic growth.

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cordstrap
The Passion to Protect

Cordstrap B.V.

Cordstrap is a global leader in cargo securing and transport protection solutions, helping organizations move critical cargo safely, efficiently, and reliably across global supply chains. Since our founding in 1965, we have built a reputation for combining innovation, engineering expertise, and operational insight to solve complex logistics challenges.
Our expertise extends beyond products. We take a consultative approach, partnering with customers to understand their operational requirements and develop tailored solutions that improve safety, reduce risk, and enhance supply chain performance. By combining technical knowledge, regulatory expertise, data-driven insights, and local experts, we help organizations optimize transport operations while ensuring compliance and protecting valuable cargo.
In today's increasingly complex and unpredictable environment, resilient supply chains have become a strategic capability. Cordstrap supports organizations in managing this challenge by enabling the secure movement of high-value and mission-critical cargo across road, rail and sea transport networks. Our solutions are developed and tested to perform in demanding conditions, helping customers maintain continuity, reliability, and operational readiness.
For the defense sector and its extensive supplier ecosystem, secure logistics play a vital role in mission success. Cordstrap supports the safe and compliant transportation of critical equipment and materials, drawing on decades of experience in demanding industries where safety, reliability, and risk management are essential. Our work across sectors including defense, energy, industrial manufacturing, chemicals, and infrastructure gives us a unique perspective on protecting assets throughout the supply chain.
With a global presence and a strong local support network, Cordstrap works as a trusted partner to organizations seeking to strengthen resilience, improve efficiency, and reduce transport-related risk. Through continuous innovation and close collaboration with our customers, we help ensure that critical assets arrive safely, securely, and ready for use, wherever they are needed.

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Creativity Pools (Stichting ter bevordering van Creativiteit en Innovatie)

Creativity Pools is a non-profit organisation that that connects students, young professionals, and organizations to tackle complex societal and strategic challenges. As a spin-off of Erasmus University Rotterdam, we bridge academia, government, and industry through advisory projects, innovation programs, and learning trajectories where academic knowledge, creative thinking, and practical experience converge. Our mission is to accelerate creativity and innovation by combining the fresh perspective of young talent with the experience of seasoned professionals. Teams consist of students from leading Dutch institutions - such as TU Delft, Leiden University, and Erasmus University - guided by experienced coaches and experts from the field. This unique "inter" approach is what sets us apart. We deliver rapid, high-impact results through short-cycle "pressure-cooker" projects that uncover blind spots, challenge assumptions, and generate actionable solutions. Our methods emphasize creativity as an accelerator, behavioral and cultural change, and systemic insight - focusing not only on technical solutions but on lasting organizational adoption. Creativity Pools operates independently and without commercial bias. Our work is guided by curiosity and public value, not by financial incentives. This independence allows us to provide high-quality, cost-efficient innovation programs that rival traditional consultancies in depth and structure, yet remain accessible to public and private partners alike.

Our portfolio includes:

- Masterclasses of the Future – immersive learning journeys exploring sustainability, disruptive technologies, and global transitions.
- Consultancy Trajectories – multi-week innovation projects addressing strategic or "wicked" problems through interdisciplinary teamwork.
- Strategic Hackathons – intensive one-day sessions where organizations and students co-create practical breakthroughs.

Collaboration with Creativity Pools strengthens an organization's innovation capacity, enhances its employer brand, and provides direct access to emerging talent and cutting-edge ideas.

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DAEDALUS

Daedalus Aviation Group

Daedalus Aviation Group is ISO 9001:2000 certified. The work takes us all over the world. Each company of the Daedalus Aviation Group is working in a specific area of the aviation industry and employs specialists accordingly. Several strategic alliances and a very wide network of contacts in the aviation industry worldwide make Daedalus Aviation Group a valuable partner in aircraft maintenance and the timely provision of parts and components.

Daedalus Aviation Inc.
Is an American company that has contracted the onsite maintenance and upgrading of F-16, Chinook, and Apache helicopters for the Royal Dutch Air Force. Daedalus Aviation Inc. also hires the specialists, needed to fulfil this contract. Daedalus Aviation Inc. is also assisting the Royal Norwegian Air Force in flight line operations.

Daedalus Projects & Trade BV
Contracts on site maintenance and upgrade programs for (military) aircraft outside the Netherlands. The company also represents a number of American OEM's' in Europe.

Daedalus Personnel BV
Acts as an employment agency for technical specialists in the aviation industry.
Also provides medium and higher technical staff in other technical branches.
See www.daedalus.nl for job opportunities and further information.

Daedalus Components BV
Provides for aircraft- and motor parts on demand. These parts are tracked through a worldwide network of long standing contacts. Also supports Inventory Management on any desired level. Scrap replacement and material review through our understanding of the most advanced repair techniques can preclude replacement.
The know-how of advanced engine- and component overhaul ensure the best cost-quality ratio with shortest turn around times.

Daedalus Avionics Support Centre
For maintenance and repair of avionics for military aircraft. Daedalus Aviation Group has formed a joint venture with the US company IEI Inc. The support centre, servicing the European theatre, has its workshop in Tilburg, the Netherlands.

Platform NPVS

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DAF TRUCKS N.V.

DAF Trucks N.V. is a wholly owned subsidiary of the American company PACCAR, one of the world's largest truck manufacturers. In its core activities DAF concentrates on the development, production, marketing, sales and service of premium medium and heavy duty commercial vehicles, offering highest quality and transport efficiency as well as optimal driver comfort. DAF's range of vehicles with electric driveline illustrates that the company is an environmentally leader as well.

DAF Trucks N.V. has production facilities in Eindhoven (NL), Westerlo (B) and Leyland (UK) and an extensive network of some thousand sales and service dealers in Europe and beyond, guaranteeing first class after sales and parts support. DAF is a global player and is offering its trucks and services in more than 70 countries world-wide. By tradition, in the Netherlands one out of every three trucks sold in the 15 tons and above segment is a DAF.

DAF's relationship with the Dutch Ministry of Defence dates back to the 1930s with the supply of a full suite of military solutions. Already in 1955, DAF delivered the 5,000th vehicle to the Dutch army and many, many followed in the decades there-after. Between the mid-seventies and the mid-nineties DAF supplied some 15,000 vehicles, including the famous 4 tons YA 4440 4x4 still in service, as well the YAZ 6x6 and YBZ 6x6 wrecker vehicles.

At the beginning of this century, a next highlight in the relationship with the Dutch Ministry of Defence was the delivery of 102 tractor/semi-trailer combinations for transporting armored vehicles and tanks. Today, DAF continues to work closely together with first class partners to provide the best military trucks on the market. These suppliers include manufacturers of semi-trailers, bodies, cranes and ballistic packages, just to mention some examples, resulting in a single point of contact and shortest communication lines.

Latest innovation within DAF's military portfolio is the impressive DAF CF Military truck, available in 4x4, 6x6 and 8x8 configurations, powered by highly reliable 10.8 and 12.9 liter PACCAR MX engines. Thanks to the unique Tatra chassis concept with a central backbone tube and an independent suspension of half-axles, off road capabilities and driver comfort are unparalleled, even when driving through the most challenging terrains.

NCAGE H0001

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Damen Schelde Naval Shipbuilding

Damen Naval builds on 150 years of Dutch naval shipbuilding tradition. Its history dates back to the Royal Schelde shipyard, founded in 1875 in Vlissingen, Zeeland. Since then, more than 420 vessels have been delivered to customers worldwide. Today, Damen Naval is the dedicated naval division of Damen Shipyards Group.

A national naval OEM

Through Damen Naval, the Netherlands retains a national naval original equipment manufacturer (OEM) that can develop, design, integrate, build and maintain complex naval vessels from the very first concept. That is a unique position. While aircraft, helicopters and tanks are no longer designed from a blank sheet of paper in the Netherlands, the ability to design complex naval vessels remains. In doing so, it retains industrial capability that is directly connected to the operational readiness of the Netherlands Ministry of Defence and the Royal Netherlands Navy.

The strength of the maritime cluster

This position does not stand on its own. As an OEM integrator, Damen Naval works together with specialised suppliers and partners in the maritime sector. This cooperation is anchored in the Dutch Golden Triangle, in which industry, government and research institutes work together on advanced capabilities for the fleet. It is precisely this combination of knowledge, scientific development and operational experience that makes the Dutch naval shipbuilding cluster strong.

The Dutch operational school

Launching customer projects with the Ministry of Defence and the Royal Netherlands Navy form an important basis for innovation and knowledge retention. They enable Damen Naval to remain at the forefront of developments in naval design, technology and operations. It also ensures that expertise is retained and continuously developed for future programmes.

Through the integration of many former naval personnel at Damen Naval and within the supplier base, the Dutch operational school is embedded extensively in these naval vessels. Operational experience, technical knowledge and industrial capability come together in vessels that are designed for the reality of maritime operations.

Platform NMC | DUKC

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D&D Kunstofbewerking vof

D&D Kunststofbewerking has over 25 years of experience producing high-precision parts and modules from high-performance plastics. Specializing in short lead times, we serve the medical, semiconductor, analytical and food industries.

Our skilled team and state-of-the-art equipment enable us to machine a wide variety of plastic parts, in any batch size, with a focus on high mix, low volume production. Our advanced facilities include 5-axis and turn/mill machining centers equipped with robot cells for continuous 24/7 operations.

In addition to machined parts, we manufacture plastic sheet components and assemblies. We also offer in-house laser cutting and water jet cutting capabilities. By sharing expertise and collaborating closely with our customers, we co-design high-precision parts at competitive prices.

Platform
NGP

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De Haas Maassluis B.V.

Shipyard De Haas Maassluis (DHM) specializes in the newbuild construction as well as complete maintenance, repairs and renovation (ILS) of patrol vessels, interceptors, USV's, RHIB's, pilot tenders, survey vessels, CTV's, SAR vessels, and other specialised professional craft. Servicing many governmental and commercial clients a broad range of services is provided by highly skilled personnel.

Founded in 1879 and situated with in the heart of the in the Europort area and in corporation with group companies Powerport, and De Haas Rotterdam with two shipyards and one diesel engine company, De Haas Maassluis offers 24/7 ship and shore side services based on improved operability, innovation and high quality.

With a new DHM Interceptor range, Fast assault craft, USV's and other vessels De Haas Maassluis focusses on national and international Law Enforcement and Defence Programs.

By offering proven ILS solutions and services long term partnerships are created focusing on maximum operability and reliably at low cost. Life Cycle Costing analyses and improved sustainably with a focus on quality are standard at De Haas Maasluis B.V.

Certificates

- ISO9001:2015
- ISO14001:2015
- ISO45001:2018

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Platform

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Defenture BV

Defenture is an innovative driven and dynamic designer and manufacturer of special light vehicles for military, law enforcement and specialist. We have a rich automotive engineering knowledge accumulated in the automotive industry and various motorsport disciplines. Our vehicles in the range from 1 to 10 tons, are appreciated by and sold to the Dutch MOD's SOF units and among other NATO countries. Defenture BV deploys a systematic project approach in solving objectives in the development of vehicles. Customer demand is key and results in close development together with the customer to create an optimal deployable solution. "Out of the Box" thinking, an ambitious vision, "proven constructions" and simplicity are the pillars of the Defenture development philosophy. A very experienced R&D department and additional various external specialists, enabling us to manage the development process with a relatively short "time -to -market" and to fulfil the explicit customer demands. A private test site supports us to verify the developed vehicles and to support relatively short lead times.

Defenture's unique design and manufacturing process involves close cooperation with local partners to ensure a win-win result for all parties involved. These strong partnerships contribute to local business activity as well as cost and lead-time reduction. Defenture complies to all relevant certifications and international quality standards.

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DEKC Maritime

DEKC Maritime is an independent engineering company delivering concept design, basic design, and detailed engineering for newbuild vessels, and providing support throughout the full lifecycle of a ship or maritime asset. We support clients with calculations and engineering for modifications, mobilizations, and conversions. Our specialists in naval architecture, structural engineering, mechanical engineering, and detailed production engineering translate requirements into well-engineered, practical solutions. DEKC Maritime has particular expertise in FEM analyses and CFD simulations.

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Delft Dynamics B.V.

Delft Dynamics B.V. (DD) is an innovative, high tech company founded in The Netherlands in February 2006. The company is specialized in developing and building drones that can be used as stable, easy to control sensor-platforms.

DD has provided UAS (Unmanned Aircraft System) engineering services to thirdparties and has developed and manufactured several types of drones (RH2 'Stern', RH3 'Swift', RH4 'Spyder' and DroneCatcher). DD has been involved in many national and international drone and counter-drone (CUAS) research and development projects together with well-known knowledge institutes, universities and industry, e.g.:

DroneCatcher: DroneCatcher is a drone, that is armed with a netgun to catch unwanted drones. With the use of multiple onboard sensors, the netgun can be locked on the target. Thanks to DroneCatcher's track & trace capabilities, the drone will be caught by shooting a net. After the catch, DroneCatcher can bring the captured drone attached with a cable, in the air to a harmless place.

- Dutch Defence Project U-Drone: In this defence technology project DD develops tethered drones that can be used inside buildings, tunnels, underground passageways, etc. to map the surroundings and find points of interest in a safe and non-jammable way.
- EDF Project DeterMine: The goal is to develop a multisensory and multiplatform solution for the detection of hidden threats such as Improvised Explosive Devices (IEDs) and landmines.
- EDF Project E-CUAS: This project aims to develop solutions to counter unmanned aerial systems including technologies such as passive and active sensors, soft kill and hard kill effector technologies and others.

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Deloitte.

Deloitte Accountants B.V.

With over 5.500 employees and 15 offices throughout the Netherlands Deloitte is one the largest providers of professional services, providing audit, tax, consulting, risk and financial advisory services to public and private clients across multiple industries. Our employees work in multidisciplinary teams and therefore have a broad vision on our clients' issues. Deloitte knows the challenges in your industry and translates issues into creative and innovative solutions to secure your future business.

With a globally connected network of member firms in more than 150 countries, Deloitte brings world-class capabilities and deep local expertise to help clients succeed wherever they operate. Deloitte's approximately 263.000 professionals are committed to becoming the standard of excellence and to deliver measurable, lasting results. Our people know how to anticipate, collaborate, and innovate, and create opportunity from even the unforeseen obstacle.

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DELTAQUAD

DeltaQuad

The Netherlands. We're proud to be one of the most reliable and user-friendly VTOL platforms on the market, which specializes in intelligence, surveillance, and reconnaissance for security and defense applications.

Our flagship DeltaQuad Evo stands out with its superior performance features, building on the successful foundation laid by its predecessor, DeltaQuad Pro. Evo boasts an extended flight time of up to 4.5 hours and can manage operations over a range of up to 270 kilometers, ensuring comprehensive coverage and prolonged operational capability. Evo features a dual flexible payload bay that allows payloads to be swapped easily. It can house two standard payloads at the same time, or a single larger payload. This enables the operation of 2 payloads simultaneously, or extended flight time of a standard payload with an auxiliary battery.

Platform
NMC | NGP | NPVS

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deltrao

Deltrao B.V.

Deltrao is a Dutch, high-tech start-up. We design and build revolutionary, adaptive autonomous underwater vehicles (AUVs). We've synthesized advanced robotics, smart automation and cutting-edge autonomous intelligence inside a platform reshaping the future of subsea capabilities. Deltrao is a Dutch, high-tech start-up. We design and build revolutionary, adaptive autonomous underwater vehicles (AUVs). We've synthesized advanced robotics, smart automation and cutting-edge autonomous intelligence inside a platform reshaping the future of subsea capabilities

Your horizon, our platform Our unique "shark" platform serves as the basis for several, versatile, durable, and intelligent large-size AUVs. To empower numerous applications, its modularity allows for rapid harmonization with configuration changes, hardware extensions, and operational requirements. Its onboard software is developed entirely in-house and customizable to specific needs. Standardly it features state-of-the-art sensors, onboard AI decision making, a comprehensive integration suite for payload peripherals, and swarm-ready acoustic communications. Consequently, it proves to be a versatile and highly effective solution across numerous applications.

Deltrao currently offers four preconfigured models built on the same core platform, all proudly developed and built in-house at our premises in the Netherlands. These models are largely interchangeable, yet each is optimized for particular applications and can be extensively customized to meet specific requirements. Beyond our standard product range, we are pleased to support the development of bespoke AUV solutions, building upon our proven core platform to deliver a customized system that meets your unique requirements.

Our software guides marine missions Complementary to the shark platform, deltrao provides UxVSentry. This communication solution links a topside system, accommodating acoustic communication with the AUVs, with cloud-based dashboard and digital twin technology to facilitating near real-time, comprehensive, and intuitive command-and-control. It empowers the coordination, supervision, and analysis of our Sharks and their surroundings to the operator. We are a vibrant, enthusiastic team of specialists and problem solvers with expertise in a variety of disciplines. It is our mission to "Realise pathways below surface, beyond limits towards a safe, secure and prosper tomorrow". We are deltrao.

Platform NMC

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DEMCON

Demcon defense & security systems BV

In our current society armed forces, governments and global organizations are facing with unpredictability and increasingly complex challenges to achieve and maintain national security, to protect their citizens and infrastructure and to make the world safer. We aim to contribute to the world's progress and safety by delivering meaningful and innovative technological solutions to protect our people, our national security, and our society in general. As a system supplier, Demcon defense & security systems can fully meet the needs of its customers, from proof-of-principle, prototype and pre-production to serial production, building on system engineering as its key competence, combined with a wide range of engineering disciplines. This enables us to carry out challenging projects and meet demanding specifications, thus delivering exceptional technological innovations for the defense and security market.

The Demcon Group (with over 1000 employees) develops, produces and supplies technology and innovative products and systems that offer solutions for the technical and social challenges of customers and end users worldwide. Our focus areas are high-tech systems, medical systems, industrial systems and defense & security systems. The Demcon group has branches in Enschede, Eindhoven, Delft, Leiden, Maastricht and Groningen (all in the Netherlands), Münster (Germany), and sales offices in Singapore and Tokyo.
Anticipating future challenges and threats, Demcon defense & security is fully equipped to provide safe solutions.

Applications for defense & security

- Mobile Power Systems
- Energy & Cooling Systems
- Robotic Systems & Artificial Intelligence
- Unmanned Systems
- Laser Satellite Communication
- Health Monitoring Systems
- Virtual & Augmented reality
- 3D animation of complex environments

Platform NGP | NMC

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DeRegt Marine Cables

Cable solutions for challenging circumstances

Whether it's for seismic purposes, for Defense or for the Oil & Energy industry, we provide high quality cable solutions for any given challenge. Be it high up in the sky or deep down in the oceans our products are made to withstand swirling currents or icy blizzards. With over 90 years of experience in engineering cables, we know how to build solutions that will perform in even the most severe environments.

Wide scope of services

At our Dutch headquarters our well-trained craftspeople design and manufacture custom made, multipurpose cabling and strong and solid termination. We do our own research, development, design and engineering. Our clients have full insight in our design and production processes as we highly value collaboration. Each of our unique cable solutions is tailored to our clients specific needs and wishes. But we do more than engineering, we provide aftercare and full service maintenance in our factory or on site.

Perform with excellence

We are committed to deliver excellence in everything we do. We strive for performance quality and innovative engineering solutions. Our experts know your market, your portfolio and understand your challenges. We are flexible, innovative creative and apt to new solutions. But above all we have integrity: what we say is what we do. We take responsibility and ownership over every project we take on. This is why we won't stop before we have the perfect solution and keep delivering outstanding technical solutions for our clients around the globe. And that's why customers keep returning for new projects.

A Sercel company

Ever since 1912 quality, craftsmanship and innovation are the pillars on which we have built our leadership in the development and manufacturing of high-quality cable solutions. Nowadays we are proud part of the Sercel Group. World's leading designer and manufacturer of innovative seismic equipment and reservoir monitoring instruments.

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Platform NMC | DUKC

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Destinus

Destinus

Established in 2021, Destinus is redefining the European aerospace landscape through its pioneering autonomous flight systems for defense applications. Our exceptional knowledge includes system architecture, airframe engineering, turbojet propulsion, flight controls, and artificial intelligence. We combine all these areas to create a single, complete concept.

Our technologies are not just theoretical; they have been validated through thousands of successful real-world deployments, demonstrating unique precision, adaptability, and reliability.

As a vertically integrated European company, Destinus in-house handles every stage of design and production. This gives Destinus the agility to innovate faster, scale efficiently, and consistently meet the highest demands of modern defense forces and future civilian aerospace markets.

Destinus is proud to be one of Europe's fastest-growing deep tech companies. It is shaping the future of autonomous flight and strengthening Europe's position as a global aerospace and defense industry leader.

Platform
PVS

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DISTIXX B.V.

DISTIXX B.V. is a Dutch specialist in the development and production of self-adhesive rubber solutions for industrial surface protection. Our products protect vulnerable surfaces, flanges, valves and components during production, transportation, maintenance, blasting and coating activities.

Our solutions are quick and easy to apply, designed to withstand demanding industrial environments, and can be removed easily without leaving adhesive residue. In addition to standard products, DISTIXX provides customised solutions in a wide range of shapes and dimensions.

Within the defence and security industry, our protective solutions are used to protect military vehicles, naval systems, weapon systems, piping, hydraulic components, electronic systems and critical spare parts. This helps prevent damage, contamination, corrosion and other unwanted environmental influences during production, transportation, storage and maintenance.

With our practical and reliable protection solutions, we support the defence, maritime, energy and process industries, where protecting high-value components, equipment and installations is essential.

Platform
NGP

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DNV

Driven by our purpose of safeguarding life, property and the environment, DNV is the global independent expert in risk management and quality assurance, operating in more than 100 countries. Through its broad experience and deep expertise DNV advances safety and sustainable performance, sets industry benchmarks, and inspires and invents solutions. Whether assessing a new ship design, optimizing the performance of a wind farm, analysing sensor data from a gas pipeline or certifying a food company's supply chain, DNV enables its customers and their stakeholders to make critical decisions with confidence.

In the energy industry

DNV delivers world-renowned testing and advisory services to the energy value chain including renewables and energy efficiency. Our expertise spans onshore and offshore wind power, solar, conventional generation, transmission and distribution, smart grids, and sustainable energy use, as well as energy markets and regulations. Together with our partners, we drive the industry forward by developing best practices and standards. Our 4,500 energy experts combine industry expertise, multi-disciplinary skills and innovation to solve complex challenges for our customers in delivering a safe, reliable, efficient and sustainable energy supply.

In the Naval industry

As the world's leading classification society DNV has been a trusted partner for many Navies in the world. DNV brings a wide range of competence and experience to this special ship segment. Responding to the demands of naval shipyards and navies for greater standardization of both safety and ship-design standards, DNV has developed specific standards for naval surface vessel and submarines. In other segments of the security and defence industry our experts support customers primarily by delivering services covering: Technical assurance, advisory, certification, testing and risk management.

Platform NMC | NGP

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Droneshield B.V.

DroneShield, founded in 2014, is a globally active, leading innovator in the field of anti-drone solutions. With a growing presence in the Netherlands, and our European headquarters in Amsterdam, we have one of the largest research and engineering teams in the world dedicated exclusively to the development and refinement of anti-drone technology, with approximately 330 world-class engineers in Sydney, Australia. We develop leading-edge technologies and achieve interoperability as an integrator, combining other technologies into complex yet intuitive anti-drone solutions that meet customer requirements.

With deployments by military end-users, intelligence agencies, border control and law enforcement in around 50 countries, and a strong focus on innovation, DroneShield is at the forefront of protection against drone threats.

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DTEC Naval Industries B.V.

DTEC Naval Industries specializes in providing industrial participation services for the global defence and security market, primarily in the maritime domain.
The company was founded in 2017 by DTEC Industries as a dedicated business unit, in response to the increasing demand for an independent specialist provider of industrial participation services in the maritime domain.

The DTEC Industries Group with its headquarters in Singapore, can be defined by two business units:

- Industrial participation: this unit provides independent and specialist industrial participation services.
- Financing Services: By combining industrial participation and financing solutions in an early stage of the project the most suitable structure can be defined. Financing can be done locally. Besides arranging financing for the export transaction also the investments as part of the industrial participation obligations can be financed.

DTEC Naval Industries possesses a distinctive combination of experience in the fields of defence shipbuilding, maritime infrastructure, and related industrial participation projects.

We continue to build relationships with our clients and provide value-adding services for their specific needs in a professional, timely and compliant manner. The clients we serve include national governments and commercial enterprises (smaller and larger size) that operate in the defence and security markets.

Our services range from drafting value propositions, fulfilment of industrial participation obligations, trading services to selection and development of industrial partnerships and from designing transfer of technology plans to industrial participation contract management.

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O

Dutch Military Vehicles BV

Based in the Netherlands, Dutch Military Vehicles specialises in developing and producing military vehicles and components. Whether we act as contractor for an end-customer or as a sub-contractor, our company values are always what guides us.

A small team of highly dedicated and skilled professionals ensure that, a high quality product is delivered that measures up to the customers' expectations. On time and on budget at any location worldwide. Not only vehicles or components are among our possibilities, we also provide service and specialised training around the globe.

Dutch Military Vehicles originates from DEBA Bedrijfswagens / IVECO Schouten. As an IVECO-dealership we have a long tradition of supplying customers with specialised vehicles varying from small vans to purpose build 60 ton trucks. Due to its vast experience in bodybuilding, world-wide offered services and training programs we were invited to act as a sub-contractor for IVECO Defence Vehicles to deliver 33 heavy trucks to the Dutch MOD. These vehicles would be put in to service in the Dutch Caribbean. Our skills in training and world-wide component deliveries where of added value to the contract. We have a strong relationship with IVECO Schouten, that enables us to supply service throughout The Netherlands.

Dutch Military Vehicles' first major defence contract as a lead-contractor was in 2018 with the AnacondA, supplying the Dutch MOD with 46 vehicles that were also bound for the Royal Netherlands Marine Corps based in the Dutch Caribbean. Later, 14 AnacondA's were delivered in the Netherlands within the same contract.

We have the ambition to use our no nonsense knowledge to provide service and product in a wide range to defence customers is The Netherlands and abroad.

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Dutchview

Dutchview Information Technology

ED Controls by Dutchview Information Technology

Smart digital project management for the defence industry Ed Controls is an easy-to-use software solution designed to enhance project management in construction. By connecting teams, workflows, and data, it streamlines processes, ensuring better overview, saving time, and enabling teams to deliver on their promises with real-time insights and easy communication.

Always a clear overview of your construction project Plan more efficiently, work more clearly, and stay on schedule. Ed Controls brings everything you need for your construction project together in one place.

Get more done in less time Collaborate seamlessly with your team and external partners. Fewer misunderstandings, fewer delays—more time for quality and growth.

Quality assured, every step of the way Successful handovers that exceed expectations: on budget, high quality, and client-approved.

Committed to security and data privacy At Ed Controls, we take security and privacy seriously, ensuring that all project data is handled with the highest level of protection. Our platform is built with security measures to safeguard sensitive information and maintain compliance with industry standards. Ed Controls holds two ISO certifications: ISO 9001 (quality management) and ISO/IEC 27001 (information security), demonstrating our commitment to maintaining the highest standards of quality and data protection.

SecurEd: Ed Controls for high security projects

For organizations that require the highest level of security, SecurEd offers a specialized, ultra-secure version of Ed Controls tailored for industries like defense, government, and critical infrastructure. Designed to meet the strictest data protection requirements, SecurEd provides flexible hosting options to ensure total control, compliance, and confidentiality:

- Private data center hosting: Data is stored in a dedicated, secure environment with a custom domain name, ensuring full control over access and compliance.
- Private cloud option: Hosted on an isolated server, completely separated from other users for enhanced security and independence.
- Stand-alone version: A fully self-contained system without an internet connection, ideal for classified or highly sensitive environments.

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DXC Technology

DXC Technology (NYSE: DXC) helps global companies run their mission-critical systems and operations while modernizing IT, optimizing data architectures, and ensuring security and scalability across public, private and hybrid clouds. The world's largest companies and public sector organizations trust DXC to deploy services to drive new levels of performance, competitiveness, and customer experience across their IT estates.

With over 50 years' experience, DXC is a trusted IT service provider for the world's leading private and public sector aerospace and defence organizations. Our solutions modernize mission-critical systems for these organizations to shorten time to market, gain insight from data and accelerate innovation across digital manufacturing operations and value networks. Working together with our customers and a strong ecosystem of technology partners, we create optimal operations with Industry 4.0 standards.

Platform

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DYNAMIC EAR COMPANY

Dynamic Ear Company B.V.

Dynamic Ear Company (DEC) is based in Delft, the Netherlands and part of Sonova AG. DEC designs, develops and manufactures in-house, in-ear acoustic solutions. The product range includes passive shooting hearing protection solutions with (tactical) communication interfacing.

Expertise

- In house R&D, Production and Testing.
- 100% Acoustic testing of hearing protection acoustic filters.
- Projects in defence, police and law enforcement communications, worldwide.
- Patented Impulse hearing protection technology, specifically designed for the defence industry.

Our offerings

- Specialist knowledge in hearing protection, impulse noise protection, measurements and attenuation of sound transfer to the ear.
- Sound measurement equipment for measuring sound on location (e.g. at the shooting range).
- Manufacturing of ambient hearing protection solutions that offers sound specific protection (e.g. impulse noise) whilst maintaining situational awareness.
- Joint development projects.
- Direct cooperation with companies associated with NIDV and defence.

Certificates

- ISO 9001:2015 certified
- Certified according to PPE regulation (EU) 2016/425, Annex VIII. Module D.
- CE, ANSI and ANSI IPIL certified products
- NATO Stock Numbers (NSN) issued

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Dynamic No-Break B.V.

Dynamic No-Break B.V. has been specialized in uninterruptible power supplies, energy storage and critical power systems since 2003. From our base in Meppel, we support organizations throughout the Netherlands where continuity of power is essential. Our customers include hospitals, data centers, industrial companies, police, justice and defense-related organizations.
We take care of the complete process: advice, engineering, supply, installation, commissioning, maintenance and fault response. We work with both AC and DC systems, ranging from smaller UPS installations from 1 kVA up to large and complex systems in the multi-megawatt range.
Our main focus is on reliable power systems that keep critical equipment and processes running when the normal power supply fails. Depending on the application, this may include UPS systems, battery systems, DC power supplies, bypass solutions, distribution systems and other related equipment.
We also support customers with maintenance, inspections, testing and replacement of existing installations.
Where longer autonomy or off-grid operation is required, we can also provide solutions using hydrogen and methanol fuel cell technology. These technologies can be used as an addition to batteries or other power systems, especially in situations where long operating times, reduced emissions or limited grid availability are important.
Dynamic No-Break is ISO 9001 certified. All our employees hold VCA-VOL certification and are trained in emergency response (BHV). Our engineers and technicians have extensive practical experience and are used to working in environments where safety, reliability and availability are critical.
We are a relatively small and specialized organization. This allows us to keep communication short, respond quickly and stay closely involved with our customers. Many of our customer relationships have existed for years, with our engineers returning regularly for maintenance and service.
Our strength lies in combining technical knowledge, practical experience and service. We do not only supply equipment; we make sure the complete power solution works, remains reliable and fits the actual situation of the customer.

Platform NGP

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EASP AIR BV

NL EASP AIR is the Dutch service provider for special aerial mission support. EASP AIR is operating Maritime Patrol and ISR surveillance missions, SAR and support to Fire Fighting operations. Included is the provisioning of the cloud based, enhanced I-COP® C3-SA Command & Control Mission Tool.

EASP AIR missions are carried out with an own fleet of Long Endurance/Long Range DORNIER DO328-100 Special Mission Aircraft, each equipped with advanced sensors and (SATCOMMS) systems.

EASP AIR's services are primarily focused to (supra)-national and governmental bodies, as well as to Civil / Military Authorities. Since 2017, the EU Commissions' FRONTEX EU Border and Coast Guard Agency is one of EASP AIR's main clients. Ever since, EASP AIR has been operating aerial surveillance support and SAR operations in Spain, Albania, Monte Negro, Italy, France, Greece, Malta and Belgium. In March 2022, EASP AIR started training Indonesian Air Force TNI-AU Officers with Maritime Patrol Training. Early 2025, the Republic of Malta became one of EASP AIR's customers.

EASP AIR provides its customers with the most innovative and cost-efficient, enhanced Common Operational and Situational Picture. The C3/SA Command & Control component of its operations is enabled by the cloud-based I-COP® C3/SA Mission Tool. I-COP® C3/SA allows NL EASP AIR to operate in integrated operations, as well as in remote mission areas on an autonomous basis.

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EKB Groep B.V.

Since 1971, EKB has been a leading specialist in industrial automation and a trusted partner for complex technical projects in Dutch industry. We deliver solutions in vision technology, robotics, machine safety, process automation, and energy distribution and power quality. As a Siemens Solution Partner and CSIA-certified system integrator, EKB guarantees quality, reliability, and future-proof solutions. For the defense and security sector, EKB offers a portfolio that addresses today's challenges. Our services span engineering, panel building, software development (PLC, HMI, SCADA), installation, and commissioning, as well as lifecycle support with service contracts and long-term maintenance. This scope makes us an ideal partner for both new-build and renovation projects. A key reference project is the modernization of an advanced liquid filling installation for a major governmental security organization. This installation, vital for operational readiness, was renewed by EKB as main contractor. The project integrated nearly all of EKB's expertise: robotics, vision, safety, and process control. It also included a long-term maintenance contract of at least 10 years, underlining EKB's reliability. Another example is the renovation of a wastewater treatment installation at a secure facility. EKB is renewing the control system and integrating advanced process automation for membrane bioreactor operations. Building on earlier involvement at this site, we minimize risks and ensure maximum reliability. This project demonstrates EKB's expertise in water treatment, sustainability, and mission-critical infrastructure. Beyond automation, EKB contributes to the energy transition. We design and deliver energy distribution systems, switchgear, and power quality solutions for reliable and sustainable operations. By integrating smart energy management with industrial processes, we help clients reduce emissions, improve resilience, and meet sustainability targets. Alongside direct assignments for Defense, EKB is a strong partner for foreign companies with industrial participation obligations in the Netherlands. We provide automation, energy, and integration services, fully compliant with international standards. This allows prime contractors to rely on EKB as a capable local partner, while strengthening Dutch industry and knowledge. With a proven track record, innovative portfolio, and focus on collaboration and sustainability, EKB is well positioned to support Defense and international partners in delivering safe, efficient, and future-ready solutions.

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Elfa Elementenfabriek B.V.

Elfa is an expert in batteries and lighting. For every question in this field, Elfa has the solution or is developing it. As a reputable wholesaler, Elfa supplies top products from major brands in primary or secondary batteries and pocket and head lamps. The core assortment includes some 3500 different articles. Practically all of these are immediately deliverable from stock.
Elfa's total range is at least five times larger as it can actually supply the entire assortment of all the A brands it represents. These standard products are complemented by customised products. The quality and safety of each product that Elfa carries must be proven before they are included in the range. In addition, products must complement the existing range before they are added to it.
Elfa has a broad and deep product range, covering more than 90% of demand. Elfa also supplies customised solutions that it develops on a customer-specific basis. Sometimes these involve adjustments to existing products but just as often completely new products are developed based on the enormous expertise that has been built up here over more than a century. Elfa is able to make statements on the total cost of ownership based on its market and price knowledge and lifetime calculations. Especially where Elfa is involved in the early stages of product development, it can make a valuable contribution to the quality of the end product.

Platform
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O

since 1860
Elzinga
specialist in spuitwerk

Elzinga B.V.

Elzinga BV specializes in high-quality spray painting. It holds a leading position in the production chain with its customers. Thanks to our broad divisions, we are able to support our clients in serial spray painting, blasting & coating and professional damage repair. We deliver consistent quality, reliable lead times and work strictly according to applicable standards and specifications.

Platform
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Embedded Acoustics B.V.

Your problem, our challenge.

Embedded Acoustics BV, trading as Embedded Engineering is committed to sparking innovation in the fields of acoustics, defense, law enforcement and security. Our mission is to translate scientific knowledge and high-tech engineering into groundbreaking products and services.
At Embedded Engineering, we keep up with tech trends and experiment with new tools, foster collaboration between engineers from different disciplines and encourage creative problem-solving. We make iterate designs based on user feedback and take calculated risks. We invest in training to keep the team's skills sharp. This approach leverages cutting-edge technologies and fosters creative solutions in embedded engineering.
We believe in the philosophy that for every product only one specific hardware platform is the absolute best match. Whether that is a low-power MCU, a powerful CPU, a DSP or an FPGA - your requirements are the driving factor to decide on the platform. We make this philosophy work by maintaining a very wide diversity in resources available when it comes to our embedded software engineering capabilities.
Our engineers are at your disposal to develop the electronics for your new product. We use the latest software tools and work hard to stay up-to-date with the latest developments, technologies and components.

Our services:

- Electronics and software consulting
- PCB design
- Firmware development
- App and driver development
- Testing and certification

Platform

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EMERGENT

Emergent Swarm Solutions B.V.

At Emergent, a Delft-based dual-use technology company, we develop Core OS, the mission layer for mixed autonomous defence systems. Core OS coordinates drones, sensors, effectors and command-and-control under one operator-defined logic.

It supports missions from reconnaissance and electronic support to counter-UAS and coordinated strike. It focuses on decentralised autonomy, sensor fusion, swarming in GNSS- and comms-denied environments, and decisions that are traceable end-to-end.

Core OS is vendor-neutral and hardware-independent, so customers can bring their own drones, sensors and effectors without lock-in. Built in Europe and ITAR-free, Core OS lets mixed unmanned systems operate as one coordinated team.

Platform
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EMX Powertrain B.V.

EMX Powertrain is an independent Dutch electric technology company and contributes to the worldwide sustainable powersport industry. EMX designs, engineers, and builds high-performance electric powertrain solutions, prototypes and production vehicles. We are specialised in the engineering and production of complete electric drivetrains for motocross, enduro, trial, utv (side by side), atv, quad, light all-terrain vehicle, light utility vehicle and amphibious all-terrain vehicle for street legal as well as non-street legal application.

EMX has developed a scalable electric powertrain technology, enabling efficient and customer-specific application to be developed in a wide power range. This means lower inventory costs, volume advantages and standardization in production for the customer. Our technology is characterised by its compact design, high energy density, high reliability, low weight and high efficiency. Additionally, we have deep knowledge and experience in the development of chassis construction, transmission and drive unit.

We are a turnkey provider from a blank sheet through to low volume production, enabling us to significantly de-risk and accelerate new products for our customers. From global OEMs to start-ups, we apply an identical process to deliver and integrate high performance electrical powertrains for the highest of standards.

We develop and produce the applications, sub- and basic components in the Netherlands and distinguish ourselves by a short lead time of prototyping and development of these components. Our partnerships mainly consists of selected Dutch and European strategic partners and suppliers.

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ENGELS
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Engels Logistiek B.V.

Engels Logistiek is a leading provider of robust and smart packaging solutions, specifically designed to meet the stringent requirements of military logistics, storage and transportation. With a focus on sustainability and operational efficiency, we provide high-quality plastic totes, pallets, pallet boxes and specialized packaging for defense organizations worldwide.
Our solutions withstand extreme conditions and long-term heavy use. Engels understands the need for safe storage and transportation of military equipment, weapon systems and sensitive materials under varying and often demanding conditions. That's why we offer custom solutions that meet military specifications and international standards.
Engels' supplies include:

- Heavy-duty plastic bins and boxes for the storage and transport of military equipment and sensitive components.
- Durable pallet and pallet box solutions tailored to the need for efficient supply chains and streamlined logistics operations.
- Flight cases, ExoCases™ and Heavy duty cases, specifically designed for military applications, with shockproof and waterproof properties (ip67) for maximum protection of sensitive equipment.
- UN-certified packaging for hazardous materials, in compliance with ADR, RID, IMDG and IATA standards, for safe transportation of fuels, chemicals and other strategic materials.
- Seals for securing confidential goods.

With ISO 9001 and ISO 14001 certification, Engels guarantees the highest quality and environmental standards. We work closely with defense partners to drive innovation and improve operational efficiency. Our products contribute to secure and sustainable military logistics, both in the Netherlands and internationally.

Certificates ISO 9001 | ISO 14001

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Enginia B.V.

Enginia is a Siemens Digital Industries Software partner for Product Lifecycle Management, including 3D CAD, CAE and Data Management. Enginia delivers and supports secure and standards based data management solutions for engineering, manufacturing and service. With the Siemens software and a full range of services Enginia leads customers in the manufacturing industry to Industry 4.0. Our services are based on the premise of 'Leadership, people, strategy and software'. By providing a broad and integrated suite of software we ensure the flow of technical information, like drawings and bills of material, through the entire company and beyond. For a closed loop scenario we provide cloud services and low code platforms. These solutions harvest in-use data and transform this data into valuable information. This information can be focussed on predictive maintenance as well as simulation driven innovation. To increase the cooperation between government and industry Enginia provides software and consultancy services for Data Exchange between contractors and governmental materiel organizations based on ISO10303 (STEP) and Sx000i. Enginia is founded in 1997 and employs 50 highly trained professionals working from offices in Nootdorp, Amersfoort and Hengelo. We support more than 1000 companies in the discrete manufacturing industry with CAD (NX and Solid Edge), CAE (Femap and Simcenter) and PLM (Teamcenter).

Our services comprise

- Full suite of Siemens Digital Industries Software (Xcelerator portfolio)
- Digitalization Maturity Scans
- Value Discovery Analysis
- PLM architecture consultancy
- IT Project management
- PLM implementation services
- Application and functional training courses
- Leadership and change management training courses
- On-site and remote PLM application development
- Customer service
- Full service first and second line helpdesk

Platform NMC | NIVP

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eraneos

Eraneos Netherlands B.V.

Eraneos is a European strategy, transformation and technology consulting group, dedicated to empowering organizations to thrive in an ever-changing digital age. By bringing together top-tier experts from business and tech, we help clients to continuously raise the bar in successful transformations, from strategy to execution.

Whether we're designing future-ready organizations, unlocking the potential of data and AI, or securing businesses with cutting-edge cybersecurity, we deliver results pragmatically. With around 1,200 professionals, we serve a wide range of clients across healthcare, government, financial services, and industry. Since 2000, we have completed numerous projects for the Ministry of Defence.

In the Netherlands, Eraneos (formerly known as Quint) employs more than 250 people and has been active for over 30 years. Eraneos Netherlands is recognized as a 'Great Place to Work' and is ranked by consultancy.nl as one of the leading consulting firms in the country, offering expertise in areas such as agile, IT strategy, sourcing, cybersecurity, and data science.

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ERICSSON

Ericsson Telecommunicatie B.V.

Ericsson is a Sweden-headquartered technology company that provides telecommunications equipment, software, and services to telecom operators, government agencies, and large enterprises. For more than a century, Ericsson has a strong local presence in the Dutch telecommunications landscape.

We build and deliver mobile and fixed network infrastructure (radio access, core, and transport), cloud-native and OSS/BSS software, managed services for operations and maintenance, system integration, and professional services. Ericsson heavily invests in R&D (6G, edge computing, network slicing, and AI for network optimization) and supports operators in migrations to newer technologies.

With our mission-critical communications solutions, we provide safe, reliable, and scalable connectivity. Our strength lies in end-to-end networks, private 4G/5G applications, secure core networks, and advanced cybersecurity, so police forces, defense, and public safety can act quickly, effectively, and securely. By enabling real-time data, situational awareness, and interoperability, we strengthen collaboration between operational units and partners in the field.

Platform
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ESET Nederland

ESET – Europe's Cyber Defense Partner 'Forged on the digital frontlines'.

ESET is Europe's largest independent cybersecurity technology provider, and a trusted cyber defense partner for companies in all sizes, governments and critical infrastructure institutions worldwide. Leveraging over 30 years of cybersecurity experience, ESET combines sovereign R&D, world-class threat intelligence, and proven expertise to support modern defense organizations. Not just with tools, but with insight, partnership, and resilience.
Rooted in our time-proven, prevention-first approach and the combined power of AI and human expertise, our best-in-class multilayered security technology secures **more than 1 billion users worldwide**. Our unique position and expert capabilities are key to advancing your cyber resilience beyond standard compliance needs.

We provide customized solutions and comprehensive services building blocks:
- Private and air-gapped cybersecurity solutions
- Supply Chain Security Solutions
- ESET Scanning Solutions and Services
- Embedded cybersecurity solutions
- Cybersecurity Professional Services
- Managed Security Operations Center (SOC) as-a-Service
- Operational Technology (OT) Cybersecurity Solutions
- Bespoke Commercial Models

We don't simulate conflict. We've operated in it.
That's why we're stepping up, offering our experience, innovation, and European roots to secure tomorrow's mission-critical operations.

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ESRI Nederland B.V.

Geo-information plays an increasingly important role within Defence. Having the correct information of an area at the right time enables commanders to make the right decision. Taking action against an irregular opponent in an urbanised area and on unknown terrain requires insight into the entire situation.

Situational Awareness

For missions in unknown areas, it is important to know the possibilities and impossibilities in order to be able to determine one's own action. Having insight into a situation supports decision-making. In order to have insight into the situation, units, materiel and capacity both outside and inside the Dutch borders, it is essential to bring together data from different sources to achieve the desired result quickly, effectively and efficiently.

GIS supports defence organisations within processes such as the intelligence chain, terrain analyses, deployment of capacity, strengthening the NEC concept and decision-making. It makes it possible to record information about locations, use it for analyses, visualise it in images and on maps and integrate it with other systems. This enables effective and efficient action, better decision making and more insight into the situation.

Platform

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Etteplan Netherlands B.V.

At Etteplan we excel in the creation, management, and publication of technical documentation tailored for Defence applications. Our expertise aligns with international ASD directives and national Programs of Requirement, ensuring that we meet the specific documentation needs of Defence organizations. We assist Original Equipment Manufacturers (OEMs) by transforming complex requirements into manageable information.

S1000D/S2000M/ASD-STE100

As a recognized leader in the production of AeroSpace Defence (ASD)-compliant technical documentation, we adhere to the S1000D and S2000M specifications. Additionally, we are proud to offer one of the foremost Simplified Technical English checkers in accordance with the ASD-STE100 standard.

Over 1,000 documentalists across multiple NATO countries

With a network of over 1,000 skilled documentalists across multiple NATO countries, Etteplan Netherlands is part of the Etteplan Group, which has a presence in the Netherlands, Germany, Denmark, Poland, Sweden and Finland. Our collaborative efforts in Europe encompass both national and international technical documentation projects. Beyond Technical Communication Services, we also deliver expertise in Engineering and Software & Embedded Systems.

For Defence and Civil assets and products

We are committed to providing our clients with high-quality and cost-effective solutions. Our extensive knowledge in technical writing and editing, combined with advanced techniques in content management, Simplified English, terminology management, and translation management, ensures that our technical documentation is effective, clear, and consistent. Leverage our proven techniques and best practices. Benefit from the insights gained through our extensive experience and partner with a specialist who understands the unique documentation requirements in the Defence industry.

Platform NMC | NGP | NPVS

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EUROTEMPEST

Eurotempest BV

EUROTEMPEST is a value-added engineering company specialized in providing TEMPEST and RUGGED computer systems to qualified defense and government customers in Europe.

Eurotempest designs, develops and produces TEMPEST products that comply with NATO SDIP-27 or corresponding national standards for compromising emanations. Eurotempest provides tough off-the-shelf computer and communications equipment that can withstand extreme conditions

TEMPEST Test facility

In our state-of-the-art certified test facility, measurements are made against NATO SDIP-27 standards or corresponding proprietary national radiation standards. All MODULUS products undergo TEMPEST TPAT production assurance tests. Our TEMPEST measurement cell provides a full-range TEMPEST environment. All measurments are carried out by a TEMPEST test engineer formally trained by the UK Government's Technical Authority for Information Assurance, CESG. Eurotempest also offers test services for qualified customers.

Platform

NIVP

Certificaatcodes

ABDO 2006 (General Security Requirements for Defense Contracts by Dutch MoD)

S

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Everllence

Everllence

Everllence is a leading system provider of high efficient integrated propulsion and energy solutions for the marine and offshore market.

Everllence enables its customers to achieve sustainable value creation in the transition towards a carbon neutral future. Addressing tomorrow's challenges within the marine, energy and industrial sectors, we improve efficiency and performance at a systemic level. Leading the way in advanced engineering for more than 250 years, we provide a unique portfolio of technologies. Headquartered in Germany, Everllence employs some 14,000 people at over 140 sites globally. Our after-sales brand, MAN PrimeServ, offers a vast network of service centers to our customers all over the world.

Our mission is to convert energy into sustainable progress and prosperity, driving the transition towards a carbon-neutral world. As being a preferred partner of choice for our customers in the marine-, energy- and industrial market, we build on our unique range of capabilities in order to create pioneering solutions to master the business-, technical- and operational challenges of decarbonization.

Everllence | PrimeServ is the integrated, company-wide organization combining the after-sales activities of all Everllence products, ensuring global accessibility of spare parts, service, maintenance and repair of the complete Everllence product portfolio.

Platform
NMC

Certificates
- ISO 9001: 2015
- ISO 45001: 2018
- ISO 14001: 2015

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Ewals Cargo Care B.V.

Ewals Cargo Care (ECC) is a leading European logistics service provider with more than 120 years of experience in connecting international goods flows. With locations in 13 countries and a strong multimodal network, ECC supports customers across various sectors. The organisation is known for its innovative Mega Huckepack XLS trailers and its strong focus on safety, sustainability and operational reliability.

Capabilities

- Extensive fleet: 2,350 trucks and 5,350 trailers, including Mega Huckepack XLS, Super Eco Combi configurations and flatbed trailers for special and non-standard cargo.
- Multimodal network: integrated combinations of road, rail and short sea for robust and sustainable logistics.
- FTL and LTL solutions: dedicated capacity for maximum efficiency in combination with direct and door-to-door services.
- Express freight: designed to meet urgent transportation needs with speed and reliability.
- Control Tower management: centralized planning, end-to-end visibility and proactive optimization of inbound and outbound supply chains.
- Cross-sector expertise: proven solutions for automotive, FMCG, retail, high-tech, industrial supply chains, defence and events.
- Innovation & sustainability: deployment of electric trucks, digitalization and CO_2 reduction programs.

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EXPANDABLE
movable spaces

Expandable B.V.

Expandable biedt modulaire ruimtes die uitstekend inzetbaar zijn voor militaire en civiele missies, zoals mobiele commandoposten, briefingruimtes, medische posten, slaap- of werkaccommodaties en observatie-units. Dankzij de mobiliteit, robuustheid en snelle opbouwtijd zijn onze systemen bij uitstek geschikt voor (tijdelijke) inzet in binnen- en buitenland, onder uiteenlopende omstandigheden. Wij zijn continu in ontwikkeling om te voldoen aan de eisen van gebruikers in het veiligheids- en defensiedomein, met aandacht voor innovatie, compatibiliteit en integratie met bestaande systemen.

- Betaalbaar: Onze units worden grotendeels opgebouwd uit seriematig geproduceerde componenten. Door slimme engineering zijn slijtagegevoelige onderdelen tot een minimum beperkt, wat resulteert in een bijzonder lage totale eigendomskosten.
- Verbreedbaar: In minder dan 15 minuten kan het vloeroppervlak van een Expandable bijna worden verdubbeld. De zijwanden schuiven hydraulisch uit, waardoor een compacte unit zich transformeert tot een volwaardige ruimte die aanvoelt als een permanent gebouw.
- Eenvoudige installatie: Dankzij het geïntegreerde hydraulische systeem en de gebruiksvriendelijke besturing is er geen technische kennis nodig om de unit op te zetten. Binnen een kwartier is elke Expandable operationeel.
- Korte levertijd: Door efficiënte productie in eigen huis, slimme materiaalkeuzes en geoptimaliseerde processen kunnen wij snelle levertijden garanderen, met minimale impact op het milieu.
- Verplaatsbaar: Alle units zijn ontworpen met mobiliteit in het achterhoofd en kunnen eenvoudig worden vervoerd met een standaard vrachtwagen. Dit maakt ze ideaal voor tijdelijke of wisselende locaties.
- Volledig aanpasbaar: De modulaire opzet stelt ons in staat om de units volledig af te stemmen op de specifieke wensen van de klant. Van technische voorzieningen tot inrichting en uitstraling – maatwerk staat centraal.

Platform

NGP

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Shape the future
with confidence

EY Nederland B.V.

At EY, our purpose is Building a Better Working World. We help organizations navigate complexity, seize opportunities, and create long-term value by delivering trusted insights and high-quality services.

With over 400,000 people in more than 150 countries, EY provides integrated services across Assurance, Consulting, Tax, and Strategy & Transactions. Our multidisciplinary teams bring together deep sector knowledge, advanced technology, and global experience to help businesses, governments, and institutions address their most important challenges and ambitions.

Our approach combines collaboration with innovation, enabling organizations to adapt, grow, and strengthen their resilience in a rapidly changing world. We work alongside clients to help them manage risk, meet regulatory demands, drive efficiency, and realize opportunities for sustainable growth.

People are at the heart of everything we do. EY fosters a diverse and inclusive culture, guided by values of integrity, respect, and teamwork. This allows our teams to deliver consistent, high-quality services and solutions that create lasting impact for clients and society.

Whether supporting multinational corporations, public-sector organizations, or local enterprises, EY is a trusted partner in helping organizations grow and succeed. Together with our clients, we aim to build a better working world — helping them shape the future with confidence.

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EyeOn B.V.

Together with our customers we implement high-impact forecasting and planning improvements. Based not only on our experience from working with over a hundred large, multinational companies, but also combining the latest techniques, proven innovations, and insights from continuous research. Our team of pure specialists focuses on complex challenges for ultimately, growth of profitability.

Challenge us, and we will get the job done.

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EXOSENSE Netherlands B.V.

Photonis is a global manufacturer of electro-optic components used in the detection and amplification of ions, electrons and photons. The company is focused on mission critical components aimed at high demanding customers. Photonis Netherlands is part of the EXOSENS group.

Market orientation

Photonis innovates and engineers quality components for integration into a variety of applications such as night vision optics, digital cameras, mass spectrometry, physics research, space exploration and many others. The wide range of Photonis products and applications are used in several markets:

- Analytical Instrumentation
- Defence
- Medical
- Nuclear Instrumentation
- Security and Surveillance
- Space and Physics

(Digital) night vision

Photonis is one of the world leaders in the design and manufacturing of both state- of-the-art night vision image intensifier tubes and night vision camera cores for military and commercial applications. Photonis products are used in all NATO countries and are largely deployed worldwide. Its image intensifier tubes and night vision camera cores are integrated into equipment of the world's leading suppliers of optical systems. Photonis provides the tools that enable detection of threats across a variety of challenging conditions and increase safe operations.

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Faes

FAES is an industrial packaging manufacturer that designs and engineers custom packaging solutions. We produce custom (flight) cases with custom interior and provide additional services such as system integration, cleaning and refurbishing. We are experts in the field of UN certifications and understand the packaging requirements concerning NEN, Mil-specs and STANAG. We advise companies on how to protect fragile and sensitive equipment to ensure safety throughout the logistics chain. We understand nothing is more important as properly working equipment during a mission.
We are proud of the almost 30 years of cooperation with Defense. Besides DMO, Faes does business with MatLogCo, KCT and 11 Airmobile Brigade of the Army, DMI and MARSOF of the Navy and LCW of the Air Force. For Defense, we supply packaging materials in all shapes and sizes: weapon cases, aluminum cases, half 19-inch IT housings (TITAN), 19-inch racks for data centers, a wide variety of ruggedized plastic cases of high-quality plastic (especially SKB) and all kinds of flight cases to think of. We are the exclusive partner in Europe for the SKB brand: Mil-Standard Waterproof Cases (MIL-C-4150J / IP67). In order to provide the right knowledge within the defense market, we employ consultants with defense experience. We understand that defense is a "specialty market" that almost always needs specials and hardly ever standard solutions. We understand the "green" environment and always keep an eye on developments surrounding Defense. Read our story in 'Materieel Gezien' https://magazines.defensie. nl/materieelgezien/2019/08/05_een-klik-in-verpakkingen. Our clientele also includes companies active in the field of nano and medical technology, such as ASML, Medtronic and Philips. All these organizations often transport very expensive and sensitive parts, under sometimes extreme circumstances. Faes' packaging experts think along with them and develop advanced packaging solutions. Additionally Faes analyzes your entire supply chain and packaging policy which can reduce up to 50% of your total costs.

Certificate codes
ISO 9001-2008

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fawic.nl
PackagingSystems

Fawic B.V.

Fawic Packaging Systems (Fawic.com) designs and manufactures durable, reusable transport containers and engineered protective packaging for high-value, critical equipment. With **in-house engineering and production in the Netherlands**, we strengthen supply-chain security, lead-time reliability and controllability — key requirements for defence and the industry.

We support customers from the earliest transport question through to a proven, re-useable solution. Our approach starts with understanding the operational context: handling and lifting, shock/vibration exposure, stacking and storage constraints, deployment conditions, maintenance access, and return flows. From there we translate requirements into robust container designs any with tailored interiors that protect sensitive components, reduce damage, and improve operational readiness.

From prototype to serieproduction, Fawic enables fast iteration and qualification. We produce both **small and large series**, with consistent quality and repeatability across batches. Many of our container systems remain in operational use for **20+ years**. Because our containers can be **easily and cost effectively repaired and refurbished**, service life is extended substantially. This delivers a **very low lifetime cost**. Fawic is **ISO 9001 certified** and works with organisations that require controlled processes and predictable quality. We have supplied solutions for Defense and support customers operating within the defence supply chain.

In addition, Fawic is the **official Thermodyne (Thermodyne.nl) distributor for the Benelux**. Thermodyne cases are made in Germany and widely applied in defence contexts, including strong adoption in Germany. Through this partnership — and through earlier deliveries connected to defence — we are familiar with the typical requirements and expectations around military packaging and logistics standards including MIL-STD and STANAG. Containers are build to specification. Where needed, we align designs, materials and documentation to the applicable standard and the customer's programme context.

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Festo B.V.

Since more than 100 years Festo has been a global leader dedicated to providing comprehensive solutions that empower industries to achieve efficient and innovative automation. Our extensive portfolio encompasses high-quality components, professional training programs, advanced engineering tools, and expert consulting services tailored to support both scale-ups and established mass production environments. At the core of our offerings are components designed to meet the rigorous demands of industrial automation in both civilian and military environments. These components serve as the building blocks for creating reliable and precise motion control systems that enhance productivity and operational efficiency. Whether you are developing new machinery or optimizing existing production lines, our products deliver the performance and durability required for today's competitive manufacturing landscape.
Beyond hardware, Festo is committed to fostering knowledge and skills through professional training. Our training programs are crafted to equip engineers, technicians, and operators with the latest insights and practical know-how in automation technology. This focus on education ensures that our clients can fully leverage the potential of their systems and stay ahead in a rapidly evolving industry.
Engineering tools form another critical element of our comprehensive solution suite. These tools aid in the design, simulation, and implementation of automation projects, streamlining development processes and reducing time-to-market. By integrating cutting-edge software and methodologies, we enable seamless planning and execution of complex automation tasks.
Festo's expertise extends across multiple domains, including industrial motion, assembly, connectivity, and sensor technology. Our solutions in industrial motion provide precise and efficient movement control essential for various manufacturing applications. In assembly technology, we offer innovative approaches that increase speed and accuracy while maintaining quality. Connectivity solutions ensure smooth communication between devices and systems, facilitating smart factory concepts and Industry 4.0 initiatives. Sensor and AI technology from Festo enhances system intelligence by delivering accurate data for monitoring and control. In summary, Festo stands as a trusted partner for companies seeking to scale up production or optimize mass manufacturing processes.

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Fokker Services Group

Building on over a century of experience, aviation aftermarket businesses Fokker Services and Fokker Techniek deliver innovative total support solutions from facilities in Europe, Asia and the Americas.

Fokker Services creates tailored solutions for the maintenance of regional, commercial and military aircraft. The organization engineers, repairs, upgrades, and delivers high-quality solutions to facilitate and support the competitive operations of its customers. Services range from type certificate holder-related product support services to flight hour based component availability and repair programs, spare parts, engineering, modifications and documentation support.

Fokker Techniek excels in complex projects. With a strong engineering background, the team specializes in green aircraft completions, conversions, upgrades and refurbishments, for both the VIP and special mission markets. Furthermore, the organization provides full MRO support to private, commercial and military customers. This includes lease transition maintenance, together with extensive capabilities such as heavy maintenance, modifications, parts manufacturing, component maintenance and aircraft painting.

Platform
PVS

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Fortaegis

Fortaegis Technologies B.V.

Fortaegis is developing a new computing paradigm that fundamentally strengthens security and resilience by embedding trust directly into the semiconductors at the core of digital systems. Based on more than 15 years of research and now operating globally with offices in Tokyo, Amsterdam, Palo Alto, London, and Munich, Fortaegis integrates security at the hardware level, enabling hardware and software to operate together with integrity and reliability across large, distributed networks, including those supporting AI-driven workloads in civilian and defence systems. Most computing systems today depend on security measures implemented primarily in software, layered on top of standard hardware. As these systems scale in complexity and data intensity, particularly with the rise of AI and distributed inference, this approach increases cost, degrades performance, introduces fundamental limits on the number of nodes that can operate securely within a network, and expands the attack surface. Fortaegis takes a fundamentally different approach by embedding security directly into silicon. Each semiconductor incorporates a unique, unclonable physical identity, allowing systems to authenticate devices and processes without relying on stored cryptographic keys or external certificate authorities. This silicon-rooted trust extends upward through the entire compute stack, from the chip through firmware and system software. By unifying proprietary chips, firmware, and software into a full-stack platform, Fortaegis embeds security, performance, and data sovereignty directly into silicon, creating a physical backbone for ultra-fast and quantum-safe processing, communication, and storage across distributed systems. Data, including models, weights, and inference results, remains protected as it is processed, stored, or transmitted at high speed, while maintaining compatibility with existing digital infrastructure. By anchoring trust in hardware, Fortaegis eliminates many of the performance trade-offs traditionally associated with secure computing, enabling secure AI at scale and resilience against advanced cyber threats, including those posed by future quantum technologies.
Deployments are prioritized for environments where speed, security, and scale are mission-critical, from drone fleets in contested airspace, to autonomous manufacturing lines, self-driving vehicles, industrial automation, and secure sovereign AI cloud-to-edge networks.

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Fortinet B.V.

Within our unified platform, three solutions redefine cybersecurity, helping you to respond to an ever-evolving cybersecurity landscape to meet constantly accelerating business needs. The solution to simplifying complex networks, distributed users, and hybrid applications is the convergence and consolidation of security, all with flexible consumption models to make buying easy.

The Fortinet Security Fabric enables automated protection, detection, and response along with consolidated visibility across both Fortinet solutions and a broad ecosystem of over 500 third-party solutions. Fortinet holds 1,015 U.S. patents—nearly three times more than comparable network security vendors—a testament to our dedication to organic innovation that delivers industry-leading cybersecurity and networking solutions. The vast majority of Fortinet's R&D is based in North America and the company has support and centers of excellence across the globe. FortiOS, Fortinet's flagship operating system, is organically built on a common management and security framework and uniquely enables the convergence of networking and security. FortiOS also serves as the foundation of the Fortinet Security Fabric, the industry's highest performing and most expansive cybersecurity platform.

Fortinet is the only security vendor to develop and build custom security processing units (SPUs). These purpose-built ASICs offer the best price/performance and value in the industry with Security Compute Ratings that are far higher than other vendors.

Every day, FortiGuard Labs uses one of the most effective and proven AI and ML systems in the industry to process and analyze more than 100 billion events, sending actionable real-time threat intelligence to immediately increase defenses against even zero day threats. The unique combination of FortiOS, purpose-built SPU technology, and AI-powered threat intelligence delivers superior protection driven by our commitment to cybersecurity innovation and excellence.

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Fox-IT Holding B.V.

Fox-IT is a leading pure-play cybersecurity company based in the Netherlands, founded in 1999 as the first dedicated cybersecurity firm in Western Europe. With its own advanced Security Operations Center (SOC), Fox-IT has been at the forefront of protecting organizations against the most complex and high-impact cyber threats for over two decades.

The company serves governments and public authorities, critical infrastructure providers, financial institutions, and large enterprises worldwide.
Fox-IT is known for its deep expertise in threat intelligence, detection, incident response, digital forensics, managed security services, and strategic cybersecurity consultancy – helping organizations shape long-term security strategies, governance, and resilience.

Built on long-standing, high-trust relationships – particularly with government bodies and mission-critical organizations – Fox-IT operates where security, confidentiality, and reliability are paramount. Its reputation is grounded in discretion, technical excellence, and an uncompromising focus on protecting what matters most.

Positioned as a premium cybersecurity partner, Fox-IT combines highly specialized human expertise with cutting-edge technology to deliver resilient, high-assurance security solutions in an increasingly complex digital landscape

Platform
NIVP

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Foxiz B.V.

Since 2011, Foxiz has become one of the biggest in its area of expertise. Our company is located in Tiel, in the heart of the Betuwe.Foxiz makes technology understandable. We help companies with developing and restructuring their technical documentation, so processes run more efficiently, safely and accurately.

We do so in various languages and for a wide range of sectors and target audiences. Whether it concerns cleaning a coffee machine, conducting a maintenance check on a train or managing a sewage plant, every assignment deserves the right information.

Our team consists of project managers, technical writers, technical designers and translators. This strong team has broad experience and various areas of expertise.

Foxiz stands for top-quality content, in any desired form of presentation, from consultancy to implementation.

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Fugro Netherlands Marine B.V.

Fugro is the world's leading Geo-data specialist, collecting and analysing comprehensive information about the Earth and the structures built upon it. Adopting an integrated approach that incorporates acquisition and analysis of Geo-data and related advice, Fugro provides solutions. With expertise in site characterisation and asset integrity, clients are supported in the safe, sustainable and efficient design, construction and operation of their assets throughout the full lifecycle.

Employing approximately 10,000 talented people in 57 countries, Fugro serves clients around the globe, predominantly in the energy, infrastructure and water industries, both offshore and onshore. In 2022, revenue amounted to EUR 1.8 billion. Fugro is listed on Euronext Amsterdam.

Platform
NGP | NMC

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Genba Studio B.V.

Genba Studio is a learning innovation company that designs next-generation learning experiences using hybrid intelligence, the smart collaboration between people and AI.

We believe learning should be relevant, engaging, and built for how people actually grow today. That's why we move beyond traditional e-learning and create custom, immersive experiences that combine storytelling, interaction, and cutting-edge technology. Our solutions are fast to develop, cost-effective to scale, and proven to make learning stick.

At the heart of our approach is hybrid intelligence: we blend human creativity, from educators, designers, and content experts, with advanced AI solutions to accelerate development without sacrificing quality or ethics. This enables us to deliver high-impact training experiences that are personalized, adaptive, and future-proof.

Genba Studio works with corporates, education providers, and government organizations to address challenges like onboarding, compliance, behavioral change, and culture building. Whether it's reducing time-to-competence for new hires or making complex topics engaging and accessible, our solutions consistently lead to deeper engagement, higher completion rates, and better knowledge retention.

The name Genba comes from the Japanese word for "the place where it happens." That's how we work: hands-on, focused, and grounded in real impact. We don't deliver slides, we deliver change.

Based in the Netherlands, Genba Studio is proud to help shape the future of learning across sectors with solutions that are innovative, ethical, and built to last.

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GKN AEROSPACE

GKN Fokker (GKN Aerospace)

GKN Fokker, founded by aviation pioneer Anthony Fokker in 1919, was acquired by GKN Aerospace in 2015. Fokker's outstanding people and technologies are now fully integrated into the GKN Aerospace business. GKN Aerospace is the world's leading multi-technology tier 1 aerospace supplier. GKN Aerospace develops, builds and supplies an extensive range of advanced aerospace systems, components and technologies and is market leading in aerostructures, engine systems, transparencies and wiring systems. The company operates in 12 countries at 38 manufacturing locations employing approximately 15,000 people.

GKN Fokker companies in the Netherlands are specializing in:

- Design, development and production of light weight Aerostructures, based on Thermoplastic and Thermoset Composite Technologies, and a patented solution for Ballistic Protection;
- Design, development and production of Electrical wiring interconnection systems based on the unique Wiring Design and Manufacturing System, allowing configuration control throughout the life cycle with focus on the development phase, and digital connection between engineering and production;
- Design, development and production of Landing gear systems and components;
- Radar technology based on Frequency Modulated Continuous Wave technology providing Low SWAP-C suitable for UAV's;

GKN Aerospace has well established positions on all major defense and civil platforms. Examples in the defense market are the F-35: flaperons, wiring harnesses, inflight opening doors, arresting system, NH-90 landing gear, door and empennage, Apache composite forward avionic bays and MQ-9 landing gear.

Platform NMC | NIVP | NPVS

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Glow Management Nederland B.V.

20+ years of experience in project and resource management have become a foundation for the creation of a next-generation AI-driven resource management solution for complex multi-project environments. Being guided by researchers who have developed a unique approach to multi-project resource management, Epicflow is the only solution in the market that leverages the power of artificial intelligence to meet the needs of businesses in the successful delivery of multiple projects with a shared resource pool.
Epicflow is an ideal solution for mid-size and large-scale companies with 200+ employees. Our software lets businesses grow by delivering more projects with the same number of resources and within the approved time and budget frames. Our unique methodology behind the software solution organizes work at a company in a manner that resources can deliver better output without being overloaded. Companies that use Jira, MS Project, Oracle Primavera, or any other tool can enhance their software with Epicflow's advanced functionality with ready-made and custom integration opportunities we provide.

We serve the following industries:

- Defence and Aerospace
- Telecommunications
- Manufacturing
- Automotive

The functionality we provide with our solution:

- Enterprise and portfolio management
- Resource allocation and management
- Multi-project planning and control
- Performance and progress tracking
- Task management
- Time and budget management
- Risk management and decision-making
- AI-driven project flow predictions

Being JOSCAR-accredited, we provide our clients with the highest-level data security measures and design additional functionality upon request, depending on a company's needs. ‚Epicflow is the trade name of Glow Management Nederland B.V.

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GMCENTER

Hospitainer's mission is to deliver quality healthcare even in the most challenging environments. We offer turn-key medical solutions for emergencies, conflict zones, and remote areas worldwide. Since its start in 1996, Hospitainer has grown into a sustainable social enterprise operating across all continents. We work with a wide variety of clients, differing from Ministries of Health or Defense to international and local non-governmental organizations. Our clinics, housed in containers or tents, are adaptable to various settings, whether mobile, semi-permanent, or integrated into existing infrastructure. We offer ruggedized solutions with furniture, equipment, and consumables suitable for military medicine deployments. Our structures operate independently with water, sanitation, electricity, and climate control facilities.
We provide installation training and maintenance services.

Mobile clinics

We provide mobile clinics, housed in containers (on trucks) or tents, to cater to surgical, emergency, dental, maternal, and primary care needs. All solutions can be delivered with consumables and medicines and containers can be finished as STANAG 2920 anti-ballistic units.

Field hospitals

Our mobile field hospitals are comprehensive tertiary facilities, modular and scalable to accommodate partners' requirements. The field hospital can contain a multitude of beds (20-200) and can be set up in 12 hours (50 beds). With customizable configurations, they support Role 1, 2B/E, and 3 military medicine provision.

Isolation and testing centers

For epidemic outbreaks like Ebola or COVID-19, we offer tailored isolation and testing centers in tents or containers.

Medical evacuation

We provide medical evacuation solutions for military contexts across all terrains.

Platform NGP
Certificates ISO 9001-2015 | ISO 14001-2015
NCAGE H2NA6

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GROENENBOOM
Container projects & Coating

Groenenboom Container Projects & Coating B.V.

Groenenboom Container Projects & Coatings is a Dutch family-owned company with more than 35 years of experience in the design, engineering, modification, and refurbishment of containers and steel structures. Based in Oosterhout, the Netherlands, the company provides complete in-house solutions for clients in the defence, offshore, and industrial sectors.

Groenenboom is specialized in the development of custom-built container systems for defence applications, including workshop containers, storage units, and technical shelters. Each project is engineered and manufactured in-house from the initial design and construction to surface preparation and coating ensuring full control over quality, safety, and delivery.
The company operates its own industrial blasting and coating facility, allowing Groenenboom to meet strict military and ISO standards. With certified coating inspectors (AMPP Level 2) and a team of experienced painters, Groenenboom performs a wide range of coating systems, including camouflage coatings for land and air force equipment. The company is officially certified to perform coating and painting work for the Dutch Ministry of Defence and is currently in the process of obtaining AQAP 2110 certification.
In addition to modified containers, Groenenboom also carries out heavy repairs and refurbishments of containers, flatracks, tank containers, and technical modules. By refurbishing and upgrading existing assets, the company helps clients extend the operational lifespan of equipment in a sustainable and cost-effective way.
Groenenboom is ISO 9001 and VCA* certified and operates under a heavy environmental permit, ensuring compliance with the highest environmental standards. A new, fully gas-free coating and blasting facility equipped with heat pumps and solar panels is currently under construction reflecting the company's strong focus on innovation and sustainability.
With a unique combination of technical expertise, certified quality, and flexibility, Groenenboom delivers reliable and mission-ready container solutions that meet the demanding requirements of modern defence operations.

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"Global Technologies for Defense and Security"

GTDS Europe BV

GTDS Europe B.V. is a marketing and sales organisation in the Defence and Law Enforcement industries. Our focus areas are lethal and non-lethal ammunitions, weapons and a broad range of related products and services.

With offices in Europe, Canada, the USA and the Middle East, GTDS has an excellent reputation and extensive track record with leading manufacturers and government organisations around the globe. It is our mission to help companies achieve their commercial goals, ranging from product introductions, entering new markets, realizing sales, or managing industrial participation projects.

We believe in long-term commitment and working in close collaboration with our partners. Our specialists are your 'boots on the ground', providing expert market knowledge, broad experience with procurement procedures and direct access to a global network of customers.

Our services include:

- Business development
- Strategy definition
- Sales representation
- Procurement procedures
- Contract management

Certificates

- US State Department Brokers, JCP (DD form 2345);
- Canada Defense Brokering License;
- Controlled Goods Program (GCP);
- TRACE anti-corruption program;
- Industrial Security Program.

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Guardian Dynamics B.V.

Guardian Dynamics is a next-generation European defence industrial leader delivering battle-proven, software-defined, and cost-effective air defence capabilities, combining proven Ukrainian combat technology with Dutch NATO-integrated industrial scale, anchored in the Netherlands and scaled through a partner-based model including non-traditional industrial players, built around a controlled system architecture and proprietary GD-supplied avionics, advancing European strategic autonomy and reinforcing credible NATO deterrence.

Guardian Dynamics is positioned as the missing effector layer in a broader Dutch IAMD/GBAD ecosystem that already includes sensors, command and control, system integration, and industrial supply, but lacks a domestic effector anchor.

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GXO Logistics Netherlands B.V.

Changing the game in logistics

GXO is a world leader in providing cutting-edge logistics solutions for multinational companies and blue-chip market leaders. Our ultimate vision: create game-changing opportunities for the world's best companies.

GXO Logistics, Inc. (NYSE: GXO) is the world's largest pure-play contract logistics provider and is capitalizing on the rapid growth of e-commerce and automation. GXO is committed to providing a world-class, diverse workplace for more than 130,000 team members in more than 970 facilities, totaling approximately 200 million square feet. The company partners with the world's leading blue-chip companies to solve complex logistics challenges with technologically advanced supply chain and e-commerce solutions. GXO is headquartered in Greenwich, Connecticut, USA. High-performing, mission-critical aerospace, government and defense logistics solutions. GXO is the industry's leading innovator of global aerospace logistics – serving all sectors and products across government, commercial and military domains. Whether you need outsourced support for the maintenance of aircraft fleets in service, the launch of new aircraft or Lean manufacturing processes, we can ensure exceptional performance. We'll customize aerospace logistics solutions to your requirements and manage distribution to maximize uptime. Your supply chain will have the full benefit of our cutting-edge solutions, delivered by operations certified to AS 9100 and 9120 quality standards.

Key capabilities

- Production, assembly and Maintenance Repair and Overhaul (MRO) support including Just-in-Time (JIT) manufacturing
- Global spares management, and product lifecycle sustainment support including performance-based logistics
- Inbound material, warehouse, and order management
- Fleet readiness maximization through Aircraft on Ground (AOG) response support
- Logistics support in contested environments
- Global managed transportation
- Smart application of automation and technology to maximize efficiency, continuity of service and end-to-end supply chain visibility

Platform NGP | NPVS

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Haan Industrial Group B.V.

Located in Meerssen / Geleen (from 1.1.2026 Geleen will be the new location) in the heart of the Dutch industrial region, Haan Industrial Group stands as a dynamic and forward-thinking partner in industrial engineering and manufacturing. With decades of experience and a strong foundation in mechanical and electrical engineering, we specialize in delivering high-quality, tailor-made solutions for complex industrial challenges.

Our group recently merged with L&P from Geleen, combining strengths to form a more versatile and innovative organization. This strategic fusion has expanded our capabilities, allowing us to serve a broader range of industries including energy, infrastructure, defense, recycling and environmental technology.
At Haan Industrial Group, we believe in the power of collaboration. Our multi-disciplinary teams work closely with clients to understand their unique needs and translate them into efficient, sustainable, and cost-effective solutions. From concept to commissioning but also maintenance for the long term, we manage every phase of the project with precision and care.
Innovation is at the core of our operations. We invest in cutting-edge technologies and continuously improve our processes to meet the evolving demands of the market. Whether it's designing advanced control systems, optimizing production lines, or implementing green technologies, we aim to create value that lasts.
Sustainability is not just a goal—it's a responsibility. We are committed to reducing environmental impact through smart engineering and responsible sourcing. Our solutions are designed to enhance operational efficiency while supporting our clients' sustainability objectives.
With a strong regional presence and a growing international footprint, Haan Industrial Group is ready to take on the future. We are proud of our heritage, driven by innovation, and united by a shared vision: to build smarter industries for a better world.

Platform
NGP

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Hanab Connectivity Solutions

Hanab Telecom Network Solutions

Hanab Connectivity Solutions delivers business- and mission-critical, future-proof connectivity infrastructure for a world where secure communication and uninterrupted data exchange are essential. As a dedicated division within Hanab Group, backed by 150 years of engineering excellence and more than 700 specialized professionals, we design, build, monitor, and manage the networks that keep nations, industries, and organizations operational. Anytime, anywhere. At sea, on land and at heights.

Our Mission: Connecting Ambition to Execution. We enable secure, resilient, and high-performance networks through:

- **Strategic consultancy & engineering**
  We translate operational requirements into robust architectures, covering fiber networks, IP connectivity, wireless solutions, 5G readiness and integrated communication systems.
- **Design & deployment of complex infrastructures**
  Our teams deliver large-scale, technically advanced projects with strong process control.
- **24/7 monitoring, management & optimization**
  Through advanced monitoring, proactive maintenance and rapid response capabilities, we minimise downtime, reduce operational risks and ensure continuous availability.

Whether supporting telecom operators, energy networks, logistics chains or smart-industry ecosystems, we deliver reliable infrastructure that accelerates digital ambition.

For Defence and National Security Partners

Connectivity is operational capability. Mission success depends on secure, resilient and continuously available networks. Hanab Connectivity Solutions offers:

1. Secure and resilient digital infrastructure
2. Rapid intervention and 24/7 monitoring
3. Expertise in complex, multi-stakeholder environments
4. Future-ready infrastructure

Our approach ensures that defense and security organizations can operate with confidence in any scenario. From daily readiness to high-intensity operations.

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HEIGHT TECHNOLOGIES

HEIGHT TECHNOLOGIES – Always A Step Ahead

Your partner for high-end Unmanned Systems, Components and R&D projects. Always ahead of the game - ensuring an ongoing advantage for our worldwide client base. We offer products with a proven track-record and a partner who ensures a smooth implementation in your organization. Our goal is to deliver total solutions that are cost-effective, well-executed and operationally ready. This means dedicated advice, a clear scope and a product that does what it promises. Adapted to any application, mission or environment to overcome every challenge. Our [mini] UAV system is a leading platform in the tactical UAS industry, developed as military drones with unmatched performance for defence and public safety. Using aviation-grade materials and field-proven sensors & components to meet field requirements and MIL-standards. The best on endurance, autonomy and connectivity. Human Telepresence Technology enables every person to fly a UAS within 30 seconds like a professional user: indoor & outdoor. We believe that sending machines before humans can save lives and allows to make safer, smarter and faster decisions. The nested UAS solution offers a full autonomous Guard in the air. With advanced AI capabilities, it automatically detects, tracks and reports unwanted situations – 24/7. We like R&D projects, integrating any solution into your C2 system because it's made for it.

Unmanned Systems

- MIL-SPEC mini-UAV Systems, for covert ISTAR missions with extreme endurance
- Counter UAS solution [net, kinetic]
- Human Telepresence UAV system [tactical indoor & outdoor]
- Human Telepresence UAV system for cargo and EOD applications

Components

- EO/IR gimbal cameras
- C2 P2P / MANET encrypted communication
- Multipath LTE encrypted communication
- Swarm layering autonomous UAV solution – in development
- Nested UAS solution
- Fixed Wing V-TOL Systems
- UGV Systems
- R&D and System Integration
- Anti-GPS Jamming/Spoofing
- [AI] Software analytics
- All kinds of tactical payloads

Platform NPVS

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HEINEN & HOPMAN

Heinen & Hopman

The most challenging requirements are set for naval ships. As a result, naval vessels must be able to sail anywhere in the world in short term, including regions with extreme climates far from the supply lines. Heinen & Hopman has long-established and wide ranging practical experience in the maritime field. We also provide global coverage and 24-7 service availability thanks to major service points and spare part depots around the world. All components used in Heinen & Hopman units are subject to shock and vibration criteria and can be mounted on absorbers. Heinen & Hopman's specializations are diverse and vary from heating systems to heat recovery systems and from ventilation systems to provision cooling.

Examples of products are:

- NBC filter installation
- Shock-resistant chiller units
- Booster coolers
- Central air handling units
- Local fan coil units
- Self-contained units
- Steam humidifiers
- Air distribution grilles
- Fire, smoke and other air dampers
- Explosion-proof ventilation/
- AC units for ammunition storage
- Cooling units for storing food and waste
- Electromagnetic interference (EMI) components

Heinen & Hopman has equipped, among others, the following naval ships abroad:

- Sigma PKR 10514 class frigates
- Diponegoro class frigates
- Sigma FMMM class frigates
- Car Nicobar class patrol ships
- El Mellah training vessel
- MV Sycamore training vessel
- HMNZ Canterbury amphibious transport ship
- A range of patrol vessels for the Middle East, Caribbean, Asia, Europe and Africa
- Mine hunters for a North African Navy

Platform

NMC | DUKC

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HENSOLDT

HENSOLDT is a leading supplier for platform independent offerings deployed across the domains air, sea, land, and security for armed and security forces worldwide.

HENSOLDT's portfolio includes sensor technologies, which, when combined, allow detection capabilities to be improved substantially. Our main areas of activity include, air defense, mission management and platform self-protection, force protection, signal intelligence and data links, as well as night vision devices, laser rangefinders and optronic targeting equipment. In addition, our portfolio also comprises of mission avionics such as avionics computers, mission planning systems and autopilots.

As a system integrator, HENSOLDT offers platform-independent, networked complete solutions. With our wide product range, we cover all types of applications in air, sea, land, and security missions and enable our customers to maintain superiority when it comes to monitoring the electromagnetic spectrum.

Our solutions are deployed on various platforms, including helicopters, aircraft, unmanned aerial vehicles, ships and submarines, armoured vehicles as well as satellites.

Platform
NPVS | NGP

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HIGH EYE

High Eye

High Eye is an SME that designs, builds, and sells unmanned helicopters. Our long-range VTOL UAV, the Airboxer, combines strong performance with a very small logistical footprint — making it ideal for demanding missions across defence, maritime, security, and civil applications.

Key Features & Performance

- Maximum Take-Off Weight (MTOW): 32 kg
- Payload Capacity: up to 7 kg
- Flight Endurance: up to 4 hours
- Maximum Flight Range: up to 100 km
- Top Speed (Vne): 70–75 knots

All-weather Robustness:

- IP-67 rated for dust and water resistance
- Fully EMI-shielded
- Temperature range: –20 °C to +45 °C; tolerant to rain, snow, dust, humidity and moderate wind

Flexible Payload Integration:

A modular bay supporting various payloads with continuous power supply (up to 350 W) and full data-link (IP Ethernet) connectivity.

Advanced Autonomy & Safety:

- Automatic take-off and landing
  Fully operational autopilot (Vector-600) with waypoint navigation, mission planning, and redundancy
- Tested autorotation, redundant IMUs & CPUs, backup power supply, and corrosion-protected airframe — ideal for sea, arctic, desert, or jungle operations

Low Logistical Footprint:

The complete UAV fits in a small van or large car. The Ground Control Station is portable and rugged, enabling deployment from ships or remote bases.

Operator Readiness:

Comprehensive training for pilots and maintenance engineers, supported by full operational documentation.

Civil & Military Ready:

The system is ITAR-free and fully designed and built in the Netherlands by a dedicated team of engineers and former aviation pilots.

Why Airboxer?

The Airboxer fills a unique niche — a compact yet powerful VTOL UAV that balances the versatility of a helicopter with the affordability of an unmanned system. Its endurance, range, robustness, and modular payload capacity make it ideal for maritime patrol, border security, ISR, inspection, search and rescue, and environmental monitoring, even in the most demanding environments.

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High Voltage Potting & Coating B.V.

High Voltage Potting and Coating BV (HVPC) is a privately held company established in 2002. HVPC has the knowledge and experience to achieve the best HV solutions for your High Voltage issues. We facilitate in each production step starting from high level specifications to full assembly and testing. HVPC is ISO:9001 (2015) and ISO:14001 (2015) certified. Compliant with MIL standards and IPC-J-STD-001G.
Our own engineering department can support with the design of High Voltage related products or solutions on both electronic and mechanical level. All is done according to appropriate design rules, needed for High Voltage applications.
One of the main activities is potting electronics (under vacuum) to ensure that the High Voltage design works. This will result in reliable products with high MTBF (Mean Time Between Failure). Several materials (epoxy, silicon and oil) are used for potting depending on the application
In the defence and avionics sector HVPC also applies parylene coating on electronic assemblies.
Parylene is a conformal coating with excellent moisture barrier properties. It is used to protect high end electronics to harsh environments. Parylene is also used in medical and space applications.
To ensure reliable High Voltage electronics with high MTBF and predictable lifetime we have our Partial Discharge measurement facility. Depending on the product different test cycles can be applied and voltages up to 60 KV DC and 30 KV AC.
Specific custom coils, transformers, and linear actuators can be produced (winding) for low to medium volumes. Our expertise is in special designs/ geometries and material.
At HVPC we are able to produce efficiently thanks to the in-house vertical integration of all our processes. This gives us the ability to produce efficiently and create High Voltage products of high quality.
From design to end-product HVPC can offer you a solution to your High Voltage applications.

Platform NMC | NGP

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masters in improvement

Hittech Group B.V.

Accelerating Aerospace & Defence Capabilities Hittech Group is a trusted European contract-manufacturing partner specializing in mission-critical (opto-)mechanical and mechatronic systems, high-precision machining of advanced materials, (cleanroom) assembly, supply chain management, and Design for Excellence (DfX). With a proven track record in Aerospace & Defence, as well as semiconductor, medical, analytical, and industrial markets, we combine deep technical expertise with scalable manufacturing capacity and trusted collaboration.
We provide end-to-end support, from concept design and prototyping to qualified serial manufacturing, ensuring full traceability, aerospace-grade quality where required, and absolute confidentiality. Certified to AS9100 and ITAR-regulations compliant, with additional international certifications supporting compliance across relevant regulated markets and operations. This enables us to meet the stringent requirements of Aerospace & Defence programs across Europe and beyond.
We are guided by three core values:

- Driven by Purpose – We work on technology that matters
- Defined by Craftsmanship – Excellence is reflected in every detail
- Trusted by Partners – We build long-term relationships based on integrity

With over 50,000 m² of production facilities and more than 500,000 hours high-precision machining available annually, Hittech is equipped to execute complex projects at scale. Our multidisciplinary teams collaborate closely with OEMs, start-ups, scale-ups and system integrators to deliver innovative solutions that contribute to operational excellence and strategic readiness.

Hittech at a glance:

- AS9100, ISO9001, ISO14001, ISO45001 certified and ITAR-regulations compliant
- Over 50,000 m² of production space
- More than 500,000 high-precision machining hours available annually
- Experience in international defence programs
- Strong focus on co-engineering, production, and lifecycle

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Hive Aerospace Collective
We maintain the future.

F35

Hive Aerospace Collective

Welcome to Hive Aerospace Collective, an international aerospace maintenance, education and training hub. Situated on the Dutch-Belgian border, roughly halfway between Rotterdam and Antwerp and bordering Woensdrecht Air Base, this aviation hotspot boasts an attractive strategic location. The military air base itself has been home to aviation, maintenance and training facilities for some 75 years and includes Logistics Centre Woensdrecht, the maintenance base of the Royal Netherlands Air Force. Together, we form a unique Civil-Military Aerospace Cluster, working closely together to offer state-of-the-art maintenance, repair, overhaul and upgrade (MRO&U) services to both the civil and defence markets. In addition, the site is growing into an Aerospace Innovation Hub, building a start-up community.

Innovative Aerospace Maintenance

Hive Aerospace Collective and its surroundings have all the necessary ingredients to grow into a leading European service centre for both civil as well as military aircraft and helicopters. At present, more than twenty aerospace companies are present, generating around 2,500 jobs. Hive Aerospace Collective is the Dutch one-stop-shop for innovative aerospace maintenance and also a knowledge exchange centre, with innovative field labs for composite repairs and drone development and applications.

Attractive location & capabilities

Important for foreign companies is the attractive location within the Dutch province of Brabant, which offers an excellent living environment, educated workforce and high- tech research network. On the part of military services, the location has F-35 sustainment capabilities, both on-base as well as on the business park. Furthermore, helicopter maintenance services are being expanded and a venture into unmanned air systems ("drones") is taking off as well.

Platform

PVS

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HML - Holland Marine Lifts B.V.

Holland Marine Lifts designs, builds, installs and maintains lifts (elevators) that fulfill a custom need. Passenger lifts, freight lifts, service lifts and various specials for Offshore, Navy and Super yachting. We are experienced in new situations and unique challenges. Since 2002, we have exclusively worked on custom projects. We thus fill a need that is answered by few in our market. With a team of 25 enthusiasts, our people have the space and the responsibility to utilize all their technical creativity. The space, because our product benefits from close collaboration between the disciplines. And the responsibility, because we are regularly forced to think outside all the usual solutions.

We custom-create lifts like:
- Hydraulic (container) platforms up to 25 tonnes
- Passenger lifts
- Crew lifts
- Dumbwaiters (food lifts)
- Ammunition lifts

The perfectionism of a family business

As a family business, Holland Marine Lifts is small enough to be deeply and earnestly involved in projects. The technical draftsman peeks over the welder's shoulder, and vice versa. With a family business, you often see a bit more of a sense of responsibility. After all, it is our name, and our product.
Our craftsmanship is a solution for maritime architects who do not want to let themselves be limited by existing options and projects in which an extreme environment is a challenge. All our lifts are designed and produced in The Netherlands conform to the international design rules and are tested by different agencies like ABS, BV, DNV, and LRS.
Whether the project is a new build vessel or a refit, we are always ready to discuss our solutions with you.

Platform NMC

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Hoffmann Group

Hoffman Quality Tools B.V.

Efficiency, reliability, and safety are critical pillars for organizations operating the defence and security orientated industry. Hoffmann Group enables these missions by streamlining the way you equip, manage, and secure your technical operations, both locally and internationally. In over 100 years of Hoffmann Group, we've grown into an established name across the sector when it comes to everything falling within 10 metres of industrial workstations. Hoffmann Group currently employs over 4000 staff members in more than 50 countries, with 1400 of these acting as specialist consultants. That means we can provide you with exactly the concept or solution you need to get ahead – at any time and wherever you're located. With our expertise and infrastructure, we help you strengthen process control, reduce downtime, and ensure continuity in critical environments. Our certified assortment includes over 40,000 high-quality products. From precision tooling for turning, milling and drilling and personal protective equipment to smart storage systems, automation solutions and fully equipped containers. On top of the well-known A-brands, we ensure consistent quality, durability, and ergonomic design that professionals can depend on with our own brands GARANT and HOLEX, which meet the industry's needs.
We take the pressure off by streamlining your processes with smart automation, giving you tailored advice from our technical specialists, and backing it all up with excellent delivery reliability from Europe's largest tool-logistics centre.
Our added value for the defence sector:

- One single point of contact for tools, workplace equipment, and inventory systems;
- Unmatched delivery performance from Europe's largest tooling logistics center;
- Expert technical advice, tailored for specific processes and safety standards;
- Proven digital solutions for procurement and stock management (Tool24, SAP integrations, E-Procurement).

For the industry supporting defence and security operations, wherever you operate in the value chain, dependable partners are essential. With Hoffmann Group by your side, you gain a trusted supply chain ally who helps ensure production continuity, regulatory compliance, and sustainable process efficiency.
Hoffmann Group, your partner in safety, efficiency, and mission readiness.

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Holland Hydraulics B.V.

Specialist in hydraulic drive technology.

A reliable partner in hydraulic drive technology

Holland Hydraulics B.V. is the hydraulic drive technology specialist within the Holland Motion Group. Holland Hydraulics is a family business, founded in 1994, specialised in drive technology and high- quality hydraulic systems used in the industrial, maritime, offshore market and military. Over the years, we have built a well-established reputation, serving customers worldwide as a reliable partner.

Customer-specific solution

With a team of skilled engineers, extensive know-how and experience, we secure the optimal customer-specific solution. We work closely together with our customers and suppliers all over the world and we keep the communication lines short. This enables us to meet the specific requirements excellently.

High-quality hydraulic components

To offer our customers a wide range of high-quality hydraulic components, we are a proud partner of reputable manufacturers such as Bini Officine S.r.l, Bosch Rexroth, Eaton – Internormen, HEB Hydraulik-Elementebau GmbH, HKS Dreh-Antriebe GmbH, Jahns Hydraulik GmbH, Parker Hannifin B.V., ScanWill Fluid Power ApS, and SSH Stainless a.s.

Comprehensive solution

Managing the entire procedure of consultancy, engineering, manufacturing, installation, controls, commissioning, and maintenance, we provide the customer with a comprehensive solution. All hydraulic systems are in accordance with the required quality and safety standards. We are NEN-EN-ISO 9001:2015 and VCA** 2017/6.0 certified. We provide outstanding service, 24 hours a day.

Platform NMC

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Holmatro Industrial Equipment B.V.

The Holmatro Group, founded in the Netherlands in 1967, is a leading privately owned global supplier of hydraulic equipment and services. With over 300 employees the Holmatro Group consists of divisions located in the Netherlands, USA and China. From our main headquarters in the Netherlands we serve all customers in Europe, Middle East, Africa, Oceania, East and South East Asia and South America. From our American headquarters we serve all customers in North and Central America. From the headquarters in China we serve all customers in mainland China, Hong Kong and Macau.

Besides our three headquarters our brand is represented in more than 160 countries by our extensive global sales and service network, consisting of more than 400 active authorized business partners. This makes us the single biggest global supplier for innovative high-pressure hydraulic tools.

To support our global headquarters, subsidiaries, representatives and business partners we have centralized Research & Development and Product Management in the Netherlands. Our full-fledged highly automated and state-of-the-art manufacturing facilities are located in the Netherlands and in the USA. Marketing, Sales and Service support is decentralized in the three divisions.

Platform
NGP

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HOPMAN
MACHINEFABRIEK B.V.

Hopman Machinefabriek B.V.

For decades, Hopman Machinefabriek has been a reliable partner in the Dutch manufacturing industry. From our facility, we combine a modern machine park with in-depth knowledge of production technology. This enables us to realize complex components and constructions for customers who cannot compromise on quality or reliability.

Our core competences form the foundation of our strength:

- Deep hole drilling: this is our true specialization and what sets us apart in the market. With unique expertise, we realize deep and highly accurate drillings in a wide variety of materials. This technique is essential for components that must perform under high pressure, heavy load, or extreme precision requirements. Our knowledge and skills in deep hole drilling enable us to deliver products that meet the highest technical standards and remain reliable in demanding conditions.
- Machining: we perform high-quality CNC operations with tight tolerances. With extensive experience and state-of-the-art equipment, we process a wide range of materials with precision — from single pieces to serial production. This allows us to serve customers with the highest demands on accuracy and repeatability.
- Construction: we provide welding, assembly, and finishing of complete modules and components. Our construction work is fully tailored to customer-specific requirements and seamlessly complements our machining capabilities. This makes us a partner that delivers not only individual parts, but also integrated, turnkey solutions.

It is precisely the combination of these three pillars that makes Hopman Machinefabriek a versatile and innovative partner for the defense and security sector. We understand the challenges this industry faces and provide solutions that contribute to reliability, operational capability, and sustainability. Within the NIDV community, we aim to collaborate actively with partners and clients. We are eager to contribute our knowledge and expertise to further strengthen the Dutch defense and security industry. We believe in long-term relationships built on quality, transparency, and flexibility. Working together on solutions that make a difference, not only today, but also in the future.

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HYTECH-POMMEC

Hytech-Pommec

Hytech-Pommec is a leading European manufacturer and global supplier of hyperbaric solutions.

Hytech-Pommec designs and manufactures special hyperbaric equipment for governmental organizations, including customs, army engineering corps, navy, special forces and coastguards. Governmental organizations have specific requirements, such as lightweight, transportable and low magnetic profiles.

Some of the versatile systems we manufacture include:

- containerized decompression chambers
- hyperbaric dive simulator systems
- dive bell and handling systems
- hyperbaric submarine rescue facilities
- escape training facilities
- hyperbaric hospital facilities
- surface supplied dive control systems
- low magnetic solutions
- fly away diving systems for control panels and decompression chamber

Products

- deck decompression chambers
- launch and recovery systems (LARS)
- transportable decompression chamber (DART and ATEL)
- mobile dive control systems
- dive umbilicals
- equipment and tools
- underwater air lift bags
- personal diving gear

Platform NMC

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htm technologies

HTM Aerotec B.V.

One stop shop for precision solutions - Concentrated expertise

HTM Technologies is a world class supplier of high quality technical products made by precision machining as turning, milling, flat and cylindrical grinding, lapping, sheet metal machining, large machining and module assembly.

Our success story is based on curiosity and the constant search for new technological opportunities. We deliver complex products, assemblies and solutions for the world of tomorrow. Distinctive results by one long term partner with a proven track record in highly demanding markets, like the aerospace, space and defence industry.

Precision, quality and reliability, that's HTM Technologies.

Certificates

AS9100
DIN 2303
DIN ISO 24394
ISO 9001-2008

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Huisman Equipment BV

Huisman, founded in 1929, is a worldwide operating company delivering step changing technical solutions to world's leading companies in the oil & gas, renewables, leisure, civil and defence industries. Products range: Cranes, Pipelay Equipment, Drilling Equipment, Winches, Vessel Designs and Special Projects.

Reliable Partner

Due to our strong belief in partnerships with our clients, our commitment to finding new technical solutions and our dedication to delivering turnkey projects, we are internationally valued as a solid, reliable partner.

Turnkey Delivery

Our in-house design and engineering expertise, in combination with our production, testing, commissioning and installation facilities, enable us to deliver custom-designed equipment on a turnkey basis.

Innovative Solutions

We are constantly working on new solutions and systems which we believe add value to the market's existing technologies. Our internal disciplines include Mechanical, Structural, Naval, Hydraulical, Electrical and Software Engineering.

Submarines:

- Pressure hull segments for submarines and joining of the segments.
- Sub frames with the option to full assembly of the installation.
- Final assembly and launching in Schiedam the Netherlands.

Surface Ships:

- Heave compensated cranes
- Special full electric and torque controlled winches
- Maintenance and upgrades of the submarine during its lifetime.
- Own harbour including all facilities to assemble submarines and its equipment.
- Engineering and securing knowledge during the lifetime of the submarine.
- Special complex constructions / frames including assembly of the hydraulic & electric systems

Platform NMC | DUKC

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hullvane

WE MASTER HYDRODYNAMICS

Hull Vane

Hull Vane BV is a Dutch hydrodynamic innovation company dedicated to improving vessel performance, efficiency, and operational effectiveness through advanced underwater hydrofoil technology. The company is the sole licensed producer of the patented Hull Vane® and Foil Assist systems, serving naval, coast guard, and high-speed craft operators worldwide.

The Hull Vane® is a submerged stern-mounted wing developed for displacement vessels such as patrol vessels, corvettes, frigates, mine countermeasure vessels, unmanned surface vessels, and auxiliary ships. Each system is custom-optimized to the specific hull form and operational profile to maximize mission performance.
Key benefits of Hull Vane®:

- Higher top speed and improved range speed
- 5–26% reduction in fuel consumption and CO_2 emissions
- Improved seakeeping and crew comfort
- Reduced onboard noise and underwater signature
- Reduced wake wash

For missions requiring enhanced stability, the Dynamic Hull Vane® offers active control to further reduce ship motions in waves, creating a more stable platform for helicopter and UAV operations, sensor performance, weapon systems, and the launch and recovery of daughter craft.
Foil Assist is designed for fast planing vessels such as interceptor craft, RHIBs, and police or customs boats. Mounted amidships under the hull, the hydrofoil can carry up to 50% of the vessel's weight at top speed, significantly enhancing ride quality and operational capability.
Key benefits of Foil Assist:

- Reduced pitching and slamming
- Higher sustained speed in waves
- Improved crew safety and reduced injury risk

With over 100 Hull Vanes delivered and 12 Foil Assist systems built, the technology has been validated through before-and-after trials and years of operational service, demonstrating measurable performance improvements in demanding maritime environments.
Platform NMC

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Hyllus Systems B.V.

Hyllus Systems is a defence company located in Enschede, Netherlands. Hyllus Systems is a company comprised of subject specialists – including former military personnel of several NATO members. Our selective engagement and communication with relevant senior government/defence officials and industry specialists – have granted us insight and expertise in the chemical, automotive, and aerospace sectors, with a particular focus on additive manufacturing. We are proud to support the EU's Defence Industry, working with Dutch partners in both the public and private sectors.

Our Mission

We are committed to providing pragmatic and scalable drone solutions designed for the realities of modern warfare. We understand that complex problems require custom solutions. Our commitment to strategic autonomy leads us to work with local suppliers and experts in the European Union.

What We Do

- Unmanned Aerial Systems (UAS): We specialize in manufacturing UAS.
- Expansion: We aim to expand our operations into Electronic Warfare (EW) systems, Unmanned Maritime Systems (UMS), Long-Range Loitering Munitions, and other emerging technologies.
- Additive Manufacturing: We utilize cutting-edge additive manufacturing techniques to print in-house designed frames with modular applications.
- Rapid Production: We integrate front-line feedback to ensure that it only takes six weeks from product ideation to mass production.
- Modular Design: Our UAS come in kits for ease of transportation, with ground assembly in just 60 seconds.

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Hyperion Technologies B.V.

AAC Hyperion, part of AAC Clyde Space AB, is a Delft, NL based company that specialises in high performance nanosatellite components and is renowned for their reliable attitude and orbit control technologies and innovative laser communications.

AAC Hyperion offers a full range of high-performance sensors for attitude determination, advanced attitude control solutions, integrated ADCS, navigation components, payload processing units and laser communications solutions for nanosatellites. AAC Hyperion's Star Tracker holds the title as the world's smallest and is among the most popular products in their catalogue.

AAC Hyperion follows the philosophy to provide the best-in-class products to its clients worldwide, scratching at the limits of the physically possible within the scope of miniaturisation. High robustness, reliability and extensive testing are the leading principles.

Their commercially focused solutions have demonstrated impressive capabilities in space stretching across a wide range of customer applications. AAC Hyperion has a strong track record in the market, with government, commercial, and educational organisations around the world, their small satellite subsystem range offers excellent functionality with unparalleled support for seamless integration, bringing clients back for multiple projects.

Platform
PVS

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IBM Nederland B.V.

IBM is a leading global hybrid cloud and AI, and business services provider. We help clients in more than 175 countries capitalize on insights from their data, streamline business processes, reduce costs and gain the competitive edge in their industries. Nearly 3,000 government and corporate entities in critical infrastructure areas such as financial services, telecommunications and healthcare rely on IBM's hybrid cloud platform and Red Hat OpenShift to affect their digital transformations quickly, efficiently and securely. IBM's breakthrough innovations in AI, quantum computing, industry-specific cloud solutions and business services deliver open and flexible options to our clients. All of this is backed by IBM's legendary commitment to trust, transparency, responsibility, inclusivity and service. Visit www.ibm.com for more information.

IBM has a global network within the international military IT domain and access to global competencies. The network, our knowledge and experience will be unlocked and used for defense & intelligence organizations in cooperation with the relevant players in a Defense Ecosystem.

Platform NIVP | NGP

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ICAT Logistics B.V.

ICAT is a global logistics provider delivering end-to-end supply chain solutions for defense, government, and aerospace organizations worldwide. With 125 offices across 190 countries of operation and 1.5M sq ft of warehousing, ICAT combines global reach with deep local expertise to support mission-critical operations — including in contested and expeditionary environments.

Capabilities ICAT provides full-spectrum government and defense logistics support, including Foreign Military Sales (FMS), Direct Commercial Sales (DCS), and long-term sustainment programs. As a U.S. Flag Civil Reserve Air Fleet (CRAF) partner, ICAT holds authorized clearances for military bases, security-cleared warehousing, and multi-modal secure transportation capacity, backed by full ITAR/EAR/DDTC compliance management, export licensing, and customs expertise (FCPA, BIS, OFAC compliant). Core services include international expedited shipping, hazmat and dangerous goods handling, specialized packing and crating, denied-party and cargo screening, armed escort, and secure record retention. ICAT also supports autonomous and unmanned systems logistics, with dual-use compliance (EU 2021/821, EASA, CE), lithium-ion battery freight expertise, and transport solutions aligned with European Drone Defense Initiatives (EDDI).

Ukraine Operations ICAT delivers complex, sensitive freight into and out of Ukraine through an integrated regional network spanning Poland, Romania, Slovakia, and Hungary. Services include door-to-door freight via key European gateways (air and ocean), bonded handling at the M1 facility in Przemyśl, cold chain logistics, rail shipping via Gdańsk, and secure warehousing in Lviv, Kyiv, Odesa, Dnipro, and Kharkiv — supported by vetted security escorts and dedicated control towers for real-time visibility.

Credentials ICAT holds ISO 9001, C-TPAT, and IATA certifications, is ITAR/DDTC registered, and maintains Hazmat/DG certification (CAGE Code: 1YJW4). The company is trusted by leading defense contractors and government agencies, including Northrop Grumman, BAE Systems, General Dynamics, RTX, GM Defense, and the United Nations. In 2025, ICAT's government and defense activity totaled 13,714 shipments, 12M in tonnage, and $45M in revenue — underscoring its role as a dependable partner for the world's most demanding logistics missions.

Platform

NPG | NIVP | NMC | NPVS

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ICT Netherlands B.V.

ICT TriOpSys

ICT TriOpSys, part of the ICT Group, is an experienced Dutch IT systems integrator with its core focus on Mission Critical systems. Since 1998, we work closely with our clients in these domains: Defence (Simulators, ommand & Control), Space & Climate (Data processing), Public Safety & Security (Control Rooms, Cyber Security) and Traffic & Mobility (Air Traffic Control, Road and Maritime Traffic Management). The professionals of ICT TriOpSys can support you at any time in your IT project and for the entire life cycle of your system. From consulting to software development to 24/7 system management: we have the expertise, skills and experience. Our projects vary from scrum/agile projects to delivering fixed-price projects. In addition, we also provide support based on time hire or as a service.

Services

- Software Foundry
- ICT consultancy
- Requirements and Use Case analysis
- Software development
- System integration, integrating your products in our clients' systems
- Systems management & maintenance
- Mission Critical IT infrastructure
- Cyber Security
- 24x7 Mission Critical support organisation

Platform

NIVP

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Idetrading Electronics BV

Specialist with commitment

Brandsma BV is a specialized supplier of electrical cable related products, with a market focus on the Benelux. Commitment, both towards customers and suppliers, is a keyword in our organization. This implies not only going further, running harder, for our customers. It means that we work close together with a selected number of leading manufacturers who's quality standards are beyond any doubt. Resulting in Brandsma being a truly specialists as well as an 'extension' of both customers and suppliers.

Started in 1985 as first Raychem distributor in the Benelux, our approach made us a trustworthy partner for passive electro technical connecting products. We are a supplier for companies like Alstom, ASML, DAF, Dutch Defence, Stork and many others, such as the service industry. Customers are often active in cable-assemblies, medical electronics, defence, aviation, engine building and MRO. Our commitment to our suppliers has led to a partnership/franchise with Federal Mogul (Systems Protection Group), Panduit (Electrical Group), Tyco Electronics (GIC) and Zero Cases. Changes since 2006 enabled our move to Eersel, ISO 9001:2000 certification and increase of our sales department.

Brandsma's capabilities reach far beyond customization and kitting of products. Our specialism enables customers to benefit from our knowledge during design, prototyping and investigation of total cost of ownership. This knowledge combined with our independence allows us to offer the right solution for the job, which is more than a sole manufacturer can offer. More flexible than any sole manufacturer can offer and more specialized than a pure logistically oriented wholesaler. Furthermore Brandsma performs complete assembly and update of electronic devices for industrial and military applications. Our knowledge and experience makes for a fruitful cooperation before and during projects, resulting in cost effective solutions for (customer) design faults and other problems that need attention during complex projects. Brandsma has built a great track record in military assembly and update projects.

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ASSET MANAGEMENT
ONDERDEEL / PART OF AMCL+

I.E.S. Asset Management B.V.

Our expertise in implementing asset management allows us to guide clients in optimizing their added value. This includes both tangible benefits such as financial and operational excellence, as well as intangible benefits such as improving their reputation, considering the environment, and promoting sustainability. We believe that by working together, we can create a better world.

SENGINEERING

We take pride in being engineers who specialize in asset management, but with a unique perspective that recognizes that asset management is much more than just applying technical skills and tools. We believe in the power of people behind technology, in the human dimension in organizations. That is why we call our engineers, sengineers and our working method sengineering. By giving trust, responsibility and space, employees grow and the results of the organisation rise structurally.

The defence industry specific

Beside implementing asset management and asset management education, we are active in the defence industry to support organisation with ILS. This in combination with reliability engineering supported by reliability block diagram, FTA and system engineering knowledge.

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IHC Defence

We support your mission. IHC Defence is a reliable partner to its customers, not only in The Netherlands, but also globally for the design, build and maintenance of navy vessels, delivering equipment and accessories.
Based on the experience of Royal IHC - gained since 1642- IHC Defence offers solutions and support for the full life cycle of navy vessels, encompassing:

- Research and Development
- Design and Engineering
- Production
- Equipment
- Services (ISS/ILS)

All of Royal IHC's industry-related knowledge and capabilities are brought together within IHC Defence, including the ability to deliver on specification, budget and in time. The necessary infrastructure and IT-related requirements also guarantee the highest degree of confidentiality. We work to the highest safety and security standards, ensuring the protection of your personnel, assets and operations.

Naval operators benefit from seamless integration of proven cost-effective technology with military specifications. This approach ensures you receive unrivalled operational performance improvements while maintaining a balanced total cost of ownership. Operate with fewer personnel, maximise uptime and availability, enhance overall performance, and undertake more missions, thanks to our robust project management capabilities and cutting-edge processes.

Improve operational efficiency, and a more sustainable performance

IHC Defence is part of Royal IHC, a leading designer, builder and supplier of integrated vessels, equipment and services to customers in the dredging, offshore, mining and defence industries. We deliver reliable solutions that improve operational efficiency and allow for a more sustainable performance. As we navigate new waters, our aim remains unchanged: to discover the smartest and safest way forward for both our customers and our people.

Platform NMC | DUKC

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ILIAS®
smart. reliable. ready.

ILIAS A&D B.V.

ILIAS Solutions delivers a management software suite to support military commanders in doing more with less. A true force multiplier.

The platform covers the entire armed forces value chain. It aligns operations and training with maintenance, supply and procurement. The platform provides the means to assure effective execution of processes, captures key information and enables military commanders to manage their defense capability in accordance with the doctrine and within the constraints of their budgets.

From the start, a tri-service comprehensive solution was the basic requirement. The platform is designed as one consistently integrated solution, which retains the flexibility to match the specific requirements of our military customers. This way, we complement their current ICT landscape with our defense specific functionality. Depending on the situation, we start with Fleet Management capability for an initial weapon system or Depot Level Maintenance, with the potential to grow to Total Asset Visibility for the full force over time. We have a compelling mix of IT and military SMEs to implement and support meaningful solutions. All our clients have the same code although we fulfill a wide variety of use cases.

Our platform is the result of 25 years of consistent focus on defense. We have harnessed know-how that can be turned directly into value for our customers. Our approach encompasses best-practices, ensuring low implementation cost, time and risk.

ILIAS Solutions is ISO 9001 certified. and complies with the requirements of the Cyber Essentials Scheme and Cyber Essentials certified.

Product codes
NMC | NIVP | NGP

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IMAGEM

Imagem B.V.

IMAGEM is a team of passionate and innovative geospatial specialists committed to solving complex spatial challenges. Our mission is to empower organizations with location intelligence, enabling smarter decisions and contributing to a safer, more sustainable future. We link people, data, and their dynamic environments. Through advanced geospatial technology, we help them gain insight into their surroundings, automate data processing, operational awareness and build digital twins for better control and efficiency transforming raw location data into actionable insights that save time and resources. Our expertise covers a wide range of technologies, including:

- Remote Sensing: Leveraging techniques such as multispectral and hyperspectral imaging, radar, Synthetic Aperture Radar (SAR), and LiDAR to capture detailed information about the Earth's surface and objects.
- Data Fusion and Analysis: Combining sensor data from multiple sources for deeper insights.
- Digital Twins: Virtual representations of physical environments for simulation, monitoring, and optimization.
- Automated Data Processing: Smart workflows that minimize manual tasks and accelerate decision-making.

In defense and security, information dominance is critical. IMAGEM delivers solutions that enable forces to collect, analyze, and share vast amounts of data to create a Common Operating Picture (COP). Built on Hexagon and open technology, our platforms integrate static and dynamic data sources to ensure full situational awareness across all mission levels.

- Operational Awareness: A unified information environment tailored to roles from command centers to field units. We deliver clear visualizations and actionable insights for time-sensitive operations.
- Multi-Domain Intelligence: Our solutions integrate sensor data from multiple domains, accelerating decision cycles and enabling forces to Out-think, Out-decide, Out-perform.
- 5D Operating Environments: We combine 3D geospatial data with time and scale dimensions, creating dynamic models that support predictive analysis and priority setting.
- ATAWAD Capability: Access your data Anytime, Anywhere, Any Device. We ensure synchronization across centralized, decentralized, and mobile systems, fully compliant with defense standards.

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Incontrol Management Consultants B.V.

InControl is a 100% Dutch company with more than 36 years of expertise in simulation for large-scale, complex, and time-critical operations and infrastructures. Its mission is to make complex physical processes more efficient and robust - making operations safer and more robust. The company's core product is simulation software that allows to model future scenarios and make data-driven decisions. Long-standing partnerships with customers such as ProRail and Amsterdam Schiphol Airport attest to its track record. Its customer base is global, spanning sectors including intralogistics, supply chain, defense, airports, rail transport, and large public events. The product portfolio comprises four software products. Enterprise Dynamics® is a powerful discrete event simulation platform focused on the flow of goods. Pedestrian Dynamics® is an agent-based simulation tool designed for crowd flow modelling. The Enterprise Resource Simulator (ERS®) is the next-generation simulation platform, built for applications requiring high computational performance — enabling large models to run faster. ERS is a highly capable and versatile simulation engine that serves as the foundation for simulation-based applications and the rapid execution of complex or large-scale models. This opens the door to near real-time decision support and planning calculations that are not feasible with conventional tools. The ability to run complex models at speed enables commanders to make faster and better decisions, and to evaluate competing future scenarios before committing to a course of action. The architecture of ERS supports a broad range of use cases — extending well beyond logistics into combined land, air and naval operations, medical return logistics, ballistics, optimal approach routes, and more. The fourth product, the Supply Chain Network Simulator (SCNS), is an ERS-based tool that provides insight into how supply chains can be optimized, made more resilient, or adapted to real-time developments. InControl's team has backgrounds in AI, operations research, econometrics and mathematics. Close ties with universities and research institutions — including the NLDA — ensure the scientific rigor and practical relevance of its software. The company holds ISO 9001 certification. InControl has delivered simulation solutions to Danish, German and Dutch Defense. In 2025, at the Purple Nectar event, the company was awarded the Best Simulation Solution Award by the Dutch Ministry of Defense.
Platform NIVP

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Inelvé B.V.

Inelvé is your partner in machine building.

By optimizing the construction process together through smart and efficient workflows, we ensure short lead times, cost efficiency, and high-quality results. We don't just focus on our part; we value being involved in the entire process.

We specialize in smart series production, starting from a first series or pilot. Even then, we are already designing for long-term production efficiency.

We operate across diverse sectors including automotive, agriculture, transport, and material handling. Our projects range from autonomous vehicles to conveyor belts. Due to strict NDAs, we cannot name specific clients, though you would likely recognize many of our partners.

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ING Bank N.V.

ING, with over 9 million private and business account holders, belongs to the largest and most reputable financial service providers in the Netherlands in the areas of payments, savings, loans, mortgages, and investments. ING is a bank for both individuals and businesses, equipped to serve its customers professionally and expertly in any situation. Whether it is taking out a mortgage, financing a family business, or arranging a complex financial structure for a multinational. Banking your way, with the help of professionals from ING, is key. More than 58,000 ING employees offer services in retail and business banking to customers in approximately 40 countries.

ING Business Banking provides a broad range of financial services to entrepreneurs in the Netherlands—from self-employed individuals and SMEs to internationally operating (family) businesses and public sector and healthcare institutions. As a globally active financial institution, ING has a strong European foundation.

ING's goal is to empower people to stay a step ahead in life and in business. The bank's strategy is aimed at creating a distinctive customer experience by simplifying and streamlining the organization. By continuously striving for operationally excellent achievements and improving the performance culture within our company, ING works progressively and with a future-oriented mindset. Moreover, sustainability is an integral part of ING's business strategy. ING believes that people who want to improve their own future and that of their loved ones contribute to sustainable progress. ING aims to empower individuals and organizations to realize their own ideas for a better future, no matter how big or small.

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InnoVfoam B.V.

InnoVfoam specialises in foam-based fire protection. In the defence sector, we support organisations and industry partners with fixed foam fire suppression systems, foam concentrates, servicing and maintenance. Our work considers how the system, concentrate, application and operating conditions fit together, so that technical choices reflect the needs of the site or vessel.

Defence operations involve a wide range of fire risks and environments, including ships, military bases and storage facilities. InnoVfoam can help assess existing systems, identify technical considerations and determine appropriate next steps. Where needed, we coordinate with clients, installers, manufacturers and other parties involved.
The transition from fluorinated to fluorine-free foam concentrates is another area in which InnoVfoam can provide support. Changing the concentrate involves more than selecting a replacement product. The existing system, proportioning equipment, material compatibility, firefighting water and intended application all need to be considered. InnoVfoam helps make these factors clear and supports the planning of a suitable transition.
Water quality is particularly relevant in maritime applications. Fresh, brackish and seawater can affect how a foam concentrate is used and performs. The installation conditions and the regions in which a vessel operates should therefore be considered.
InnoVfoam has a laboratory for the analysis and testing of foam concentrates. Laboratory results provide insight into product properties and can support quality control, product comparison and technical advice. Combined with our knowledge of systems, servicing and maintenance, this work enables us to support defence organisations and their industry partners through several stages of a project.

From the initial assessment and selection of a solution to ongoing management, inspection and system modifications, InnoVfoam works with the parties involved to address the practical and technical requirements. Our aim is to contribute to foam fire protection solutions that are suited to the operational context and the needs of the end user.

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Integris Composites B.V.

Integris Composites, formerly known as TenCate Advanced Armour, is a global engineering company that designs and manufactures armour and survivability solutions for personnel and platforms (sea, land, air).

Over 30+ years Integris has protected more than 3 million military and law enforcement personnel, 25.000+ vehicles, 300+ naval vessels and 500+ aircraft/ helicopter platforms with light weight composite armour solutions.

We support our customers with design, development, simulation and vulnerability analysis, manufacturing and installation of survivability solutions. In an environment where threat levels are changing at a speed like never before, Integris has built an extensive experience and database of more than 8.000 ballistic solutions. Both form part of the basis of our capability to design and deliver the protection required.

Platform
NMC | NGP

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Intelic

At Intelic we develop software for unmanned systems. The product Nexus is a military Command and Control platform that helps operators plan and execute missions with one or multiple UxVs in complex environments. It focuses on usability, autonomy and mission success.

We work closely with drone partners and end users in the field to adapt Nexus to real operational needs. Unlike companies that rely on open-source software or only support their own systems, Nexus is platform-agnostic and built to work across a wide range of unmanned systems. Nexus is a disruptive solution that redefines how unmanned systems are deployed and controlled in defense operations.

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InterDam

InterDam B.V.

InterDam Naval & Military our expertise and focus

InterDam supplies blast, fire and shock resistant products for the defence industry focusing on Navy ships as well as onshore bases. Our products protect personnel and equipment, preventing the escalation of events following weapon impact and subsequent fire or impact damage. We continuously invest in R&D to improve our existing products and to develop new innovative products based on the needs of defence organisations worldwide.

Products

Explosion-resistant, shock resistant, watertight and fire- rated hinged and sliding doors for the Naval defence industry. Our products are an important element in Resilient Ship Design and Ship Survivability. Explosion resistant and fire-rated hinged and sliding doors for Army, Air and Naval bases

InterDam, strengths and USP's:

- Solid partnership and cooperation with professional bodies and knowledge centres
- Mature R&D department and focus on continuous product development
- The ability to invent and innovate practical solutions, combining our R&D, engineering, manufacturing and installation capabilities
- Compliance with cyber security standards of multiple defence organisations worldwide
- Qualification, test and certification
- Comprehensive management and control of all stages from design, engineering, and manufacturing to installation or supervision on-site or at the yard.
- Proven track record of delivering quality products and solutions to the world's most demanding customers across multiple industries
- In business for over 110 years

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Intronics

Intronics is a distributor specialised in the development and supply of connectivity solutions for information and data supplies, retail and electronics. These connectivity solutions represent various kinds of connections; from the traditional connection as the cable or the connector to the connections between KVM or digital signage applications. Intronics' complete program is built from these (basic) connections and accessories.

Besides supplying standard stock products, we create customer specific solutions. We focus on the wishes and demands of our customers. Communication and cooperation with these customers are the factors to come to a successful result. Intronics has offices throughout Europe; besides the main office in Barneveld and an office in Belgium, there are more foreign sales offices. This makes Intronics a suitable business partner in the international market.

Membership TKH Group
Since 1999 Intronics is a member of the TKH Group N.V. The TKH Group is listed on the Euronext stock exchange in Amsterdam.

Certificates
ISO 9001:2008

Platform
NIVP

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ISISpace Group - Innovative Solutions In Space B.V.

ISISPACE is a vertically integrated small satellite company, focused on providing highly value, cost effective space solutions by making use of the latest innovative technologies. As one of Europe's leaders in the nanosatellite domain, ISIS offers contract research, innovative satellite systems, turnkey space solutions and satellite-as-a-service to a broad range of customers for small satellite applications such as remote sensing, ESM and telecommunications.

Based in the Netherlands, ISISPACE employs over 120 specialist employees, all of which have a background in space technology and engineering, and operates from different sites in Delft, Germany, Australia, Sweden and South Africa.

The company's core competencies lie in the application of space systems engineering in combination with an expertise in the following technical areas: radiofrequency systems and payloads, deployable systems and hold-down and release mechanisms, attitude determination systems, and embedded systems.

ISISPACE offers engineering services, and small satellite equipment, but its core competence lies in the provision of turnkey solutions and services based on small satellites to its customers. This includes science missions, commercial missions as well as defence and security missions, where ISISPACE implements small satellite infrastructure (including launch, operations, training, ground segment) for various military organisations.

Next to project/mission based space infrastructure implementation ISISPACE also offers its capabilities in a small-satellite-as-a-service model, in which dedicated space infrastructure is implemented and operated on behalf of the customer, allowing the customers to avoid lengthy investment project acquisition processes and working off of a monthly fee for the data provided or telecom capacity provided to the end-user.

NCAGE H2BE9

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itsme B.V.

itsme is the family name for an international, independent group of four organizations. A group of companies that offer innovative technology and supply to industry, machine building, module builders and industrial installers. For both the design of new systems and the improvement of current installations, we help industrial companies to increase revenue, lower risks and reduce costs.

We are an experienced technical partner for both Electrical and Mechanical products, services and solutions for industrial markets with a specific position and strength in Motion and Control applications. We distinguish ourselves by offering both technology and distribution: a wide range of products with proven logistics concepts and state-of-the-art technical solutions.

We are fully leveraging the latest digital technologies, processes and tools to ensure our customers find, select, design, build, maintain and deliver their products with the shortest time to market

We look ahead, anticipate your needs to help you identify and solve your problems. With more than 100 years of experience and with our 450 employees in Belgium, The Netherlands and Spain we connect the dots of the Smart Factory: we bring ideas to life and make you succeed.

Platform
NIVP

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IDV Nederland

IDV, a leading defence vehicle manufacturer, is committed to providing cutting-edge automotive and protection solutions tailored to the needs of military customers worldwide.

The company's diverse product portfolio includes armoured vehicles, multirole platforms, tactical and logistic trucks, as well as native uncrewed vehicles and optionally uncrewed systems integrated into existing platforms.

Thanks to this comprehensive offering, IDV is prepared to support a wide range of defence applications across various operational scenarios.

Certificates

ISO9001-2015
ISO14001-2015
AQAP2110-2016

NCAGE

A4249

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Iv-Heavy Industries B.V.

We are Iv. We are Engineers. Engineers dedicated to solving the most complex issues. The greatest challenges of our time. Our specialists devise solutions for the energy transition, the effects of climate change and to ensure a safe and resilient society. We design offshore wind platforms, submarines, and the world's largest lock complexes. Essentially, we design anything that requires a high level of technical expertise and multidisciplinary knowledge. The diversity of our work is unmatched by any other engineering company, and we deliver results that genuinely benefit society. This is what we call: Engineering that excites.

We do it well, or we don't do it at all. In everything we do, we work meticulously to achieve a result that satisfies all requirements: the clients', our own, and that of society. Quality is embedded in our genes and empowers us to design the highest-quality structures in the world. We create solutions that really work. Solutions that genuinely benefit society. Quality always comes first.

We work together with each other and our clients to deliver the best solutions; socially and respectfully. We listen to our clients. To the real problem. Where is the demand? Where is help needed? We draw on our colleagues' knowledge and in-house expertise across all disciplines and markets – offshore, industry and maritime, infrastructure, construction and water. We share our ideas, challenge each other with critical questions, and achieve results. Together, we achieve the utmost.

Platform
PVS | NGP

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Jakom Cuijk B.V.

Jakom is an ISO 9001-certified manufacturing specialist in the machining and supply of large, high-precision shafts and cylindrical components for demanding industrial, maritime and defence-related applications. With decades of experience, Jakom supports system suppliers and OEMs operating in sectors where reliability, dimensional accuracy and material integrity are essential.
Jakom manufactures a wide range of components including propeller shafts (CPP and FPP), pump shafts, extruder shafts, turbine shafts, piston rods, tie rods, and large liners and bushings. The company also produces custom-made components such as large rolls for the paper industry, riser joints and periscope tubes. Product dimensions range from Ø4 mm up to Ø2,800 mm and lengths from 200 mm to 25 metres, enabling Jakom to support projects that require large-scale and high-precision machining.
A distinctive capability of Jakom is the machining of long, thin shafts with length-to-diameter ratios ranging from L = 20 × D up to L = 100 × D and beyond. This requires extensive expertise in the use of multiple steady rests and advanced machining techniques to control stresses released during the manufacturing process. With a modern machine park of approximately 30 machines, Jakom is able to perform complex machining operations with a high level of precision and repeatability.
Jakom processes a wide range of materials, including carbon steels, stainless steels, (super) duplex alloys, bronze, and high-performance alloys such as Hastelloy, Inconel, Monel and titanium. Materials can be sourced through Jakom's established supplier network as bars, tubes or forgings and delivered with full traceability, including EN 10204 3.1 or 3.2 certification.
Additional processes such as thread cutting, deep-hole drilling, surface treatments and specialized finishing operations can be coordinated through qualified partners, while sub-assembly activities are performed in-house. By managing these processes within its supply chain, Jakom acts as a reliable one-stop shop for complex machined components used in mission-critical industrial, maritime and defence systems.

Platform NMC
Certificates ISO 9001

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Jump Innovations B.V.

Jump, founded in 2018, is a leading software development company specialising in quickly delivering military-grade applications.

Our services include:
- Mobile/web application development
- ATAK Situal Awareness
- Digital instruction cards
- AI-driven apps
- E-learning systems

Our team of 20 professionals has extensive experience working with the Dutch defense organization (CLSK, CLAS, KMAR, and MINDEF) and the Ministry of Justice. We are ISO 9001 and ISO 27001 certified, ensuring our commitment to quality and information security. Jump is dedicated to delivering innovative solutions that empower the defense and security sector.

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KADANS
Science Partner

Kadans Real Estate B.V.

As a partner in science, we focus on bringing people together to overcome global challenges

Across Europe, we have built a network of leading researchers, entrepreneurs, partners and innovators, active in Life Sciences & Health, Agri & Food, Chemistry & Energy, and High Tech Systems & Materials. All determined to find solutions to the global challenges we face today. All determined to make a difference.

Therefore, we invest, develop and operate specialised assets to complement science clusters across Europe. These are not just standard workspaces. We create environments in which scientific organisations can thrive. Bespoke research facilities that are curated to suit your needs and support future growth.

Within each building and wider science cluster you will find organisations of all sizes, which can help you scale or support you as you need. Whether you need access to talent, research, or capital, you will find connections with the right people, in the right organisation.

Platform
NGP

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KAMGROEP.
Consultancy | Academy | Digital | Staffing

KAM Groep B.V.

KAM Groep is a full-service provider of management systems and QHSE-professionals specializing in quality, health and safety, sustainability (ESG), information security, and cybersecurity. Through our "From Standards to Growth" strategy, we help organizations view standards, certifications, and compliance issues not as obligations, but as strategic tools for improvement, risk management, and sustainable growth.
We support organizations with a wide range of management systems and certification processes, including ISO 9001, ISO 27001, NIS2, AS9100, AQAP, VCA, SCL, and various ESG and sustainability issues. In doing so, we look beyond simply obtaining a certificate. We help organizations design processes more intelligently, better manage risks, and ensure that management systems truly contribute to strategy, continuity, and performance.
KAM Groep consists of several specialized business units that together form a single integrated ecosystem:
KAM Consultants for consultancy and implementation of management systems;
KAM Academy for education, training, and knowledge development;
KAM Staffing for connecting organizations with the right HSE professionals;
KAM Digital for digital support, tooling, and innovation.
Our services are aimed at organizations in need of structure, compliance, improvement, and future-proofing. This ranges from SMEs to complex organizations in sectors such as industry, defense, technology, manufacturing, and business services.
What sets us apart is our combination of substantive expertise, personal commitment, and a practical approach. We build long-term relationships and a community of clients, professionals, and partners who work together to innovate the certification market. Not through control and administration, but through growth, ownership, and continuous improvement.
Our core values, Simplicity, Enthusiasm, Growth, and Personalization, form the foundation of everything we do. We make complex matters understandable, inject energy into change processes, and help organizations become not only compliant but, above all, stronger, smarter, and more future-proof.

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Kiekens Groep B.V.

KIEKENS – Specialist in industrial dust extraction since 1907

For more than a century, Kiekens has stood for one clear goal: creating clean, safe and reliable working environments. From our headquarters in Almelo, we design, build and maintain high-quality industrial extraction, filtration and ventilation systems for organisations that cannot or will not compromise on safety, continuity, and quality.

Our solutions are deployed in environments where processes are critical, emissions must be kept under control and reliability is not a wish but a requirement. From defence and security sectors to high-tech industry, chemistry, food production and heavy manufacturing: Kiekens operates exactly where requirements are high and margins for error are minimal.

We combine deep technical expertise with a pragmatic, solution-driven approach. Whether it concerns mobile units, central extraction installations, robust Dustmaster filtration technology or fully customer-specific systems: every installation is developed with the same principle — maximum operational reliability, minimal maintenance complexity and proven performance under any circumstance.

Kiekens stands for lasting relationships, clear communication and honest engineering. We believe that innovation always goes hand in hand with responsibility. That is why we continuously invest in product development, digitalisation and services that help our customers make their processes safer, more efficient and future-proof.

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KIM·Plus Delta
ASSET & MAINTENANCE MANAGEMENT

KIM Plus Delta B.V.

KIM Plus Delta is proud to be a member of the NIDV community. We are committed to contributing to the further development of the Integrated Product Support (IPS) platforms with our unique expertise in asset and maintenance management.

Our focus lies in the **practical integration of asset management and IPS** within complex operational environments, particularly in the defense and manufacturing sectors. With a strong background in maintenance engineering, data-driven decision-making, and the design of sustainable asset strategies, we enable organizations to **enhance system availability, reliability, and lifecycle performance**.

Unlike purely advisory firms, we work hands-on alongside our clients to embed solutions that work — from predictive maintenance models to optimized maintenance planning with FMECA (Failure Mode and Effects Criticality Analysis) and RAMS (Reliability, Availability, Maintainability, and Safety) techniques.

Joining NIDV allows us to strengthen cooperation with partners who share our mission: delivering robust, future-ready support capabilities to the Dutch defense industry ecosystem. We believe our operational mindset and system-thinking approach will be a valuable contribution to the platform's collective expertise.

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O

Kivit Group

With over 40 years of experience, KIVIT Group has become a leading specialist in high-quality steel structures, piping, and equipment construction. Based in the south of the Netherlands, Kivit Staalbouw and MCL Apparatenbouw operate under one name, KIVIT Group; defined by craftsmanship, reliability, flexibility, and technical excellence.

We deliver tailor-made solutions for clients who accept nothing less than perfection; from the energy and chemical industries to infrastructure and equipment projects. Our commitment is to uncompromising quality, with structures and installations that not only meet but often exceed expectations.

What sets us apart:

- ***Integrated services*** – engineering, manufacturing, assembly, and transport all managed in-house.
- ***Precision craftsmanship*** – no assumptions, only expertise, control, and thorough documentation.
- ***High-level certifications*** – EN1090-2 (EXC4), ISO 9001, VCA-P, PED – ready for the most demanding projects.
- ***Smart execution*** – with a focus on safety, sustainability, and long-term performance.

At KIVIT Group, we value long-term partnerships, clear communication, and full accountability down to the last bolt. When you choose us, you choose a partner who thinks along with you, builds with you, and delivers what matters.

S **Platform**
NGP | NMC

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O

Kiwa NL Holding B.V.

Secure of supply

With our assurance, testing, inspection, certification, training, consultancy and data services, we create trust in our customers' products, services, processes, (management) systems and individuals. We do so in a wide variety of market segments, ranging from construction and energy supply to aerospace & defense and automotive. Areas of expertise include management systems, cyber security, fire safety & security and high frequency testing & calibrations, among many others.

Why Kiwa?

- One-stop-shop: knowledge of all aspects under one roof
- Independent advice and assessment
- Concrete innovation steps with a tailored approach
- Quick action with our clear vision

Global strength, with local presence

With more than 12,000 professionals across 35+ countries and 200+ offices and laboratories, we combine global strength with local presence. Our international network enables us to deliver high-quality services worldwide, while staying closely connected to the needs of regional markets. As a proud member of the SHV Family of Companies since 2021, we contribute to a global community of over 56,750 colleagues who share the same purpose and values: working together to create impact, both locally and around the world.

Relationships

As part of the NIDV community, we embrace close cooperation with partners and clients. We are committed to bringing our knowledge and experience to advance the Dutch defense and security industry. Our approach is rooted in lasting relationships based on trust, clarity, and flexibility. By joining forces, we create solutions with impact. Now and for the future.

Platform NPVS | NMC | NIVP | NGP

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KLM Engineering & Maintenance (KLM E&M)

KLM Engineering & Maintenance (KLM E&M) is the maintenance division of KLM, with its main base located at Amsterdam Schiphol. Together with Air France Industries (AFI), it is an integral part of Air France Industries KLM Engineering & Maintenance (AFI KLM E&M), a world-leading multi-product MRO (Maintenance Repair & Overhaul) provider in the aircraft maintenance industry. AFI KLM E&M's global network offers tailored, fast-turnaround and cost-effective services.

With a workforce of over 12,800, AFI KLM E&M offers comprehensive technical support for airlines, ranging from engineering and line maintenance to engine overhaul, aero structure and more. AFI KLM E&M supports almost 2,800 aircraft operated by 200 major international and domestic airlines. One of the key strengths is its ability to mobilize its global MRO network and expertise to meet the specific needs of defense organizations. This includes technology advancements, safety measures, compliance with regulatory requirements, and rapid response capabilities. AFI KLM E&M understands the critical nature of defense operations and ensures that its solutions are designed to enhance the readiness, efficiency, and effectiveness of military fleet.
The adaptive defense solutions of AFI KLM E&M covers a wide range of services, including aircraft maintenance, engine and component support, logistics and supply chain management, fleet management, and technical training. AFI KLM E&M leverages its experience in maintaining commercial aircraft to provide high-quality maintenance services for military aircraft, ensuring they are mission-ready at all times.
Moreover, AFI KLM E&M has formed long-standing partnerships with several defense organizations, including the French and Dutch air forces. Additionally, the company has been entrusted with providing dedicated support for the Airbus A330MRTT used by the Australian, French, and NATO air forces, as well as specialized support for the E3 AWACS fleet for the French and NATO air forces.
AFI KLM E&M is committed to delivering innovative and cost-effective defense solutions that enhance the operational capabilities of military and government fleet. With its global network, expertise, and track record, the division is well-positioned to meet the evolving needs of defense organizations and contribute to their mission success.

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KMWE Group

KMWE Group is a leading supplier and partner for the High Tech Equipment- and Aerospace Industry with worldwide 880 employees. The Aerospace division of KMWE Group offers manufacturing of structures and complex fabrications for Aerospace customers, while being supplier and partner to global leading world class OEMs within the Aerospace such as Airbus, Boeing, Lockheed Martin, GKN, Collins, General Electric, Rolls-Royce, Pratt & Whitney and Safran. Within Aerospace & Defense KMWE Group's portfolio ranges from single part manufacturing to complex, 'ready to install' (sub-) assemblies for aerostructures and aero engines. Core capabilities are automated high performance machining, assembly, sheet metal fabrication, thermal spray and additive manufacturing, with materials ranging from aluminum through super-alloys. We additionally offer value engineering for best value solutions. Moreover our in-house special processes and capabilities allow us to offer a 'one stop shop' capability.

Aerospace products

- Aerostructures, e.g.: ribs, brackets, beams, panels, etc.
- Aero engine parts, e.g.: nozzle flaps & seals, casings, frames, etc.
- Aircraft Systems, e.g.: parts for landing gear, environmental control system parts & assemblies

Capabilities

- High performance & automated machining
- One-stop-shop capability for fabrications
- Cutting | Forming | Welding | Heat Treatment & Brazing
- Assembly
- Thermal Spray | Additive Manufacturing
- Non Destructive Testing | Material laboratory
- Value engineering

KMWE Aerospace has relocated in 2024 to the Brainport Industries Campus in Eindhoven, where you will now find all production facilities under one roof. KMWE also has facilities in Malaysia and China. KMWE Group as a whole is AS9100 certified as well as Nadcap certified for its NDT and special processes.

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KONI B.V.

KONI established in 1857 and since 1972 part of ITT which is the leading manufacturer of highly engineered, critical components and customized technologies that provide differentiated solutions for our customers across the globe. KONI is a global supplier of tailor made high-quality shock absorbers for automotive, commercial vehicle, Defense and rail markets with its HQ in the Netherlands. KONI is well established in defense applications with shock absorbers and gas hydraulic suspensions. Supplying to military vehicles worldwide.

Platform
NGP

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PHILIPS

Koninklijke Philips N.V.

Royal Philips (NYSE: PHG, AEX: PHIA) is a leading Dutch health technology company focused on improving people's health and well-being through meaningful innovation. Philips leverages advanced technologies, clinical expertise and data-driven insights to deliver integrated healthcare solutions across the continuum of care.

Headquartered in the Netherlands, Philips is a global leader in diagnostic imaging, ultrasound, image-guided therapy, patient monitoring and health informatics. Philips solutions are already being used by defence organisations and military medical services worldwide to support force readiness, operational healthcare and patient care in deployed and clinical environments.

Building on this experience, Philips continues to explore opportunities to further contribute its medical technology expertise to defence and security-related healthcare challenges, including human performance, operational medical support, remote monitoring, digital health solutions and resilient healthcare systems. Besides this, Philips is also active in various partnership programs with research and development resources to innovate latest technologies that contribute to medial and defense-related purposes.

With approximately 64,300 employees and operations in more than 100 countries, Philips works with healthcare providers, governments, research institutions and industry partners to improve patient outcomes and increase the efficiency and resilience of healthcare systems worldwide.

More information can be found at: www.philips.com/newscenter

Platform
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Korn Ferry Management B.V.

Korn Ferry is a global organizational consulting firm. We help companies design their organization – the structure, the roles and responsibilities, as well as how they compensate, develop and motivate their people. As importantly, we help organizations select and hire the talent they need to execute their strategy. Our more than 10,000 colleagues serve clients in more than 50 countries. In our Netherlands Amsterdam office, 120 colleagues operate through the following 5 solutions:

CONSULTING

Consulting aligns organizational structure, culture, performance, development, and people to drive sustainable growth by addressing fundamental organizational and talent needs like: Organization Strategy, Organization Design & Analytics, Work & Career Architecture/Job Frameworks, People Strategy & Performance, Culture & Change, Executive Pay & Governance, Workforce Rewards, Sales Compensation, Leadership & Professional Assessment and Succession, Leadership & Professional Development.

DIGITAL

Korn Ferry leads the industry with unique intellectual property, content, and data. Powered by one of the world's largest talent databases and analytics engines, we deliver technology-enabled, data-informed solutions for people and workplaces that drive growth strategies. All our Consulting solutions are supported by Korn Ferry's Intelligence Cloud with integrated modules like for example: KF Assess, KF Architect, KF Listen, KF Sell, KF Pay and KF Advance.

EXECUTIVE SEARCH

Executive Search helps organizations recruit board-level, chief executive, and other C suite/-senior executive and general management talent to deliver lasting impact. Executive Search also focuses on CEO & Board Succession solutions.

PROFESSIONAL SEARCH & INTERIM

Professional Search & Interim delivers enterprise talent acquisition solutions for professional level middle and upper management.

RECRUITMENT PROCESS OUTSOURCING (RPO)

RPO offers scalable recruitment outsourcing solutions and project recruitment solutions, leveraging customized technology and talent insights.

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KPMG Advisory N.V.

KPMG Netherlands is one of the country's leading providers of professional services in Audit, Advisory, and Tax. As a member firm of the global KPMG network, which operates in over 143 countries, KPMG Netherlands benefits from shared expertise, global resources, and a commitment to consistent quality and integrity across borders.

Headquartered in Amstelveen, KPMG Netherlands employs over 3,800 professionals across 12 offices nationwide. The firm serves a diverse client base, including multinational corporations, mid-sized enterprises, public sector institutions, and non-profit organizations. Its multidisciplinary teams combine deep sector knowledge with cutting-edge technology to help clients navigate complexity and drive sustainable growth.

The firm's Audit and Assurance practice includes financial statement audits, ESG assurance, IT assurance, and accounting advisory. Through its Advisory services, KPMG Netherlands supports clients in areas such as strategy and operations, risk and regulatory compliance, digital transformation, and deal advisory. Tax advisory services are provided through KPMG Meijburg & Co, also part of the KPMG network.

KPMG Netherlands is committed to creating long-term value for clients and society. It actively contributes to public trust in financial markets and institutions, and integrates Environmental, Social, and Governance (ESG) principles into its services and operations. Recent initiatives include the GeoPulse survey, which monitors the impact of geopolitical shifts on Dutch businesses, and the firm's focus on cybersecurity and AI solutions.

With a strong local presence and access to global capabilities, KPMG Netherlands continues to play a pivotal role in shaping the future of business in the Netherlands.

Platform
NIVP | NGP | NMC | NPVS

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KPN

KPN helps to make society safer by ensuring that everyone gets connected when every second counts. Safety is part of our DNA. We connect and enable operators in the defense and public safety domain with cutting-edge products and tailored services. Robust, scalable and innovative solutions are at the core of our partnerships with clients. We deliver 24-hour performance and security in a domain that requires adaptivity through connectivity. Our mission is to enable our clients with the digital solutions that are necessary to act in any scenario. Our expertise includes end-to-end control of designing, installing, managing and maintaining vital communication systems under all circumstances.

KPN Defense & National Security is a division of KPN, the #1 supplier of tele-communications, cyber security and ICT services in the Netherlands one of the most sustainable telecom companies in the world. Being a Dutch company, KPN is unique in the connectivity sector in the Netherlands. With over 150 employees, KPN Defense & National Security combines dedicated customer focus and flexibility with the scope and expertise of the KPN Group. Our extensive knowledge of and experience with communication-, Cloud- and cyber security solutions in fast changing and demanding environments, allows KPN to operate as a trusted partner of government organizations and (inter)national enterprises. Through our continuous drive for innovation we deliver future-proof technology, end-to-end solutions and services that enables defense and security organizations to adapt to current and future challenges and guarantee continuity.

Platform
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NIVP | NMC

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KS Sales B.V. (Kontent Structures)

Kontent Structures B.V. is a leading specialist in the design, production and supply of temporary and semi-permanent structures. From our headquarters in the Netherlands, we serve the civil market as well as defense and government organizations with high-quality tents, halls and shelters that comply with the strictest safety and quality standards.

Our solutions range from simple canopies to large-scale, fully equipped structures used for logistics, storage, workshops, command posts and humanitarian missions. In addition, we design and build modern production and storage facilities for the industrial sector, enabling companies to quickly scale up or expand their capacity on a temporary or semi-permanent basis.
One of the key advantages of our semi-permanent buildings is that they can often be permitted and realized more quickly than traditional new-build projects. This makes our structures particularly suitable for organizations operating under time pressure or requiring flexible expansion opportunities.
With our in-house engineering department and experienced project teams, we deliver tailor-made solutions that perfectly match the operational requirements of our clients. Reliability, flexibility and speed define our services: we ensure efficient delivery, installation and support, regardless of location or circumstances.
Kontent Structures continuously invests in product development and innovation. Our modular and sustainable structures are easy to relocate or extend, providing cost-effective solutions for a wide range of applications.

As a trusted partner in the defence, security and industrial sectors, we contribute to the operational strength and continuity of our clients. With our experience and proven track record, we are a reliable supplier committed to building long-term partnerships with both national and international stakeholders.

Platform
NGP

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KUYER METAAL

Kuyer Metaalwerken B.V.

At Kuyer we commit ourselves to delivering the highest possible quality in the field of metal engineering. We are innovative, flexible and quality-conscious and we work with high-end partners in mechanical engineering and the industrial field. We specialize ourselves in certified work. Our production site is more than 8.000 square metres, with over 80 employees.

Our services

We deliver on customer specs and machines in measurements from 10 to 6000 milimeters. Our skillful employees are experts in one-off, small and large-scale productions. We operate in the Netherlands (70%), in Germany (20%) and in Belgium (10%). Because of our continuous innovation we are a preferred partner for companies that demand high-end quality and pioneering.

Our clients

We create an environment of cocreation with our clients. Our highly trained staff is equipped to adapt to each challenge and find a solution that fits your standards. Our clients are state of the art, for example: Rheinmetall, Defenture, Krauss-Maffei Wegmann, Weber Hydraulik and Dutch Railways.

Quality

We offer strict and high-quality guarantees, with our certifications as proof. We carry out some certifications as one of the few in the Netherlands. We follow ISO9001 and EN1090 and work according to the welding standards of (Dutch) Defense (ISO3843 and DIN2303) and Rail (ISO3834 and EN15085). Our work also complies with the American welding norm ASME.

Quality in our processes

We add all applicable standards into our ERP-system, so every employee has the right information to work with. Our quality manager oversees the entire process and does regular internal audits on both project- and process level. This approach results in a reject rate of only 1.4%. All our employees follow (re)training frequently to maintain their skills. Every employee of the welding shop is certified.

Certificates

DIN 2303 | EN1 5085 | ISO 3834
ISO 9001 | NEN-EN 1090
Re-calibration materials
Accredited training company

Platform

NMC | DUKC | NGP

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KVE Composites Group BV

Composites and pioneering have been our unique selling points since the founding of KVE Composites Group B.V. in 1996. By conducting both engineering, production and repair in-house, we can assure that our solutions maximize the potential of composites in terms of weight, stiffness and functionality. For more than 30 years, KVE has successfully supplied customers in demanding markets such as aerospace, defense and machine building.

Our way of working complies with the regulations put upon us by the high-tech markets that we supply to. We have a AS9100 quality system in place and are professional in the way we deal with confidential information. For defence projects, we comply with ITAR and EAR regulations.

KVE is fully owned by Daher an aircraft manufacturer and an industry and service equipment supplier with a turnover of 2 billion euros in 2025. Today, present in 13 countries, Daher is a leader in Industry 4.0, designing and developing value-added solutions for its industrial partners.

The KVE-Daher partnership is a perfect illustration of the win-win strategy where KVE's expertise, agility and smart approach are augmented by Daher's experience, depth and robustness to the benefit of the customer: a key success factor for developing a new products with very disruptive technologies.

KVE excels at thermoplastic welding, radomes, rotor blades and structural repairs. Our solutions contribute to a Safer, Connected and Sustainable World.

S

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kyndryl

Kyndryl Nederland B.V.

Kyndryl is a $19.4B technology services company with 90,000 highly skilled practitioners worldwide, with deep expertise in mission-critical digital environments and the skills, IP and tools to drive continuous innovation at scale that the world depends on every day. The separation of Kyndryl from IBM has gained a new freedom to reshape our strategy in ways favorable to our long-term development. Kyndryl's name comes from two words that are important to our identity. It is derived from the word kinship, referencing the belief that people are at the center of everything the company does, and that relationships are built and nurtured over time. "Dryl" is derived from tendril, which brings to mind the notion of continued growth and that –together with our customers - we are continually advancing human progress. Kyndryl empowered teams, being close to our customers and with a broad range of partners, are able to anticipate and agilely respond to your needs.
As a World leading organization, we are committed to the health and continuous improvement of the vital systems at the heart of the digital economy. With our partners and thousands of customers, we co-create solutions to help enterprises reach their peak digital performance. Our ability is to invest in capabilities across technology stacks — with a broad ecosystem of partners — allowing us to engage in the transformational services market, doubling the size of our market opportunity. We support our customers objectives by innovating at scale with a strong foundation in applied data, automation, and operational AI – and new investments in 5G, edge, cloud, security and resilience to help and improve the customer and employee experience, accelerate time to value, improve resiliency, reduce risk and increase efficiency. Our highly skilled practitioners are dedicated, passionate professionals who understand the current environments, are continuously upskilling, with the flexibility to integrate a broad range of technologies to support today's heterogeneous environments. Kyndryl has already announced strategic partnerships with Microsoft, VMWare, SAP and Google and others and we are pivoting to participate more fully in a broader ecosystem and invest in transformation services that are aligned to customers' digital journeys (cloud, data, security, and intelligent automation).
Platform NIVP

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Lacom Holding B.V.

When complexity is the norm, Lacom Machinefabriek raises the bar even higher. As metal specialists, we distinguish ourselves in small series with high complexity (high mix & low volume). At Lacom, innovation is not a project but a mindset: there is always room for growth. That is why we continuously invest in both our people and our resources. Our ultra-modern, highly automated machinery runs 24/7 with minimal manpower. The result? High delivery reliability, under all circumstances.

Lacom Machinefabriek moves with you

We produce mechanical parts, (welded) assemblies and hydraulic cylinders — always in series and always based on the optimal machine strategy. Our product engineers think proactively with you. With our logistics services, we increase the flexibility and effectiveness of your organisation. Thanks to just-in-time delivery and Quick Response Manufacturing, lead times remain short. Whatever your challenge, Lacom takes care of it.

Why Lacom Machinefabriek?

- Metal specialist in the broadest sense of the word: machining, welding, assembly and logistics services.
- Specialist in complex machining of large products.
- Strong focus on innovation, automation and 24/7 low-manpower production.
- Extensive measuring room with 3D measuring machines.
- Engineering, production and assembly entirely in-house.

Partner in Design for Manufacturing

- Various logistics concepts: Make to Order, Make to Stock, Vendor Managed Inventory.
- Own product: Truck-mounted crane Kinetic
- With craftsmanship and technical expertise, we do not shy away from any challenge.

With our modern machines, we make the difference. Fueled by innovation, we continue to invest in high-end machinery that allows us to tackle virtually any challenge in welding, machining, and hydraulic components. We see technical limitations primarily as challenges. This is how we ensure efficient processes and reliable results.

Platform NMC | NGP

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Lamers Tooling B.V.

Your AS9100 certified supplier for Tooling and Parts

We make technical ideas real.

Machined Parts/Components, single or series? *We Make it!*
But precise, complex or special materials? *That's fine!*
Export military goods? *we are experienced with that!*
Efficient production? *5-axe robotized machining!*
Aerospace domain? *Fine, AS9100 certified!*
Assembly parts? *Sure!*

Lamers Tooling B.V. is a family company (2nd+3th gen.) and precise machining is what we do the most. With our team and modern automated machinery.
Long term experience with special Tools like injection moulds for plastic/aluminium or fixtures for handling, assembly, control or machining.

Our own developed, designed and produced Press Moulds for UHMW-PE ballistic military helmets we export worldwide.
Precise machined parts for High-tech Industry (like semicon) , Defence Industry (like camera housings) and the Aerospace Domain.
Looking forward in new cooperation's!

Member of: NIDV, SPACENED, Brainport Industries, DutchForm,

Categorie

Air, Component Producer, Land based, Naval, Services, Space

Certifications

AS9100 + ISO 9001

Klik **hier** om een film te bekijken.

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Lencon Projects B.V.

Lencon Projects develops technical solutions for complex challenges, from initial concept to a fully functional and proven solution. By combining expertise in mechanics, electronics, software, design, manufacturability and testing, Lencon takes an integrated approach to engineering.

Ownership and collaboration are central to the way Lencon works. The team remains involved until a solution performs as intended in practice, while identifying technical choices, risks and limitations at an early stage. Close cooperation with customers and short feedback loops allow solutions to be continuously refined throughout the development process.

Through engineering, assembly, prototyping and on-site support, Lencon helps organisations transform technical ideas into practical, reproducible and reliable solutions.

Platform
NGP

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LenGo NEDERLAND

LenGo Nederland BV

LenGo Netherlands is part of the LenGo Automotive Group. We currently employ approximately 1.700 people in three countries: The Netherlands, Poland and Russia. In all these countries, we aim to provide a total services package for the commercial vehicle branch. DAF is our number one brand, followed by GINAF, Fiat Professional, IVECO, Kögel en Kässbohrer.

LenGo Automotive Group has an extremely broad service network with modern and well-equipped workshops. Service and customer approach are our trademarks. Despite our impressive growth, LenGo is still very much a family firm, where employees and customers feel at home. LenGo Nederland has 8 branches in the south of the Netherlands. More than 100 well trained and professional mechanics can offer a round the clock service on many vehicles. We are famous for the personal approach combined with expertise and service for over more than 60 years.

Your partner for the Department of Defense

Beside the total services package for the commercial vehicle branch LenGo Nederland is also specialized in the maintenance of military vehicles. For example trucks, trailers, crash tenders, fuel tank vehicles, pomp trucks and all-terrain vehicles. The overhaul of (automatic) transmissions and power trains is one of our specialties. Through our experience in Afghanistan, we can offer services in mission areas with our own crew.

With our department LenGo Truckparts we can offer you a wide variety of truck parts. LenGo Truckparts is specialized in used DAF parts.
For more information about the LenGo Automotive Group please check the website: www.lengoautomotivegroup.com.

Certificates

ISO 14001 (Environment management system)
ISO 9001 : 2008

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Lentink Metaalwarenfabriek B.V.

Lentink, founded in 1958, is known for its specialization in the metal industry as a supplier of small and large deep-drawing products. Parts can be made under one of their twenty-four automated small (60Tons) and big (700Tons) Müller Weingarten presses. The production site is more than 320.000 ft², with over 115 employees. Lentink is well known as one of the largest and most innovative companies in the sheet steel metal processing industry in the Netherlands. The most common sheet steel press operations, such as deep drawing, cutting, punch nibbling and bending, are part of their daily activities. The same goes for their press brakes, laser cutters, powder coat paint lines and assembly lines. The concept of "continuous improvement" is ingrained in the employees and quality processes.

Preferred supplier of:

The energy sector, Consumer products, Industry, Agriculture, Sanitary, Automotive, Fire protection, Food, Transport and Green facilities industry. Their goal: SMART-realizing customer wishes, with a guaranteed high product quality.

Quality standard

They work in accordance with ISO 9001, 14001 and Ecovadis (CRS /ISO26000)

Processes

Processable materials: steel (incl. alloys), stainless steel, aluminium, titanium, copper, brass etc.
Material thickness in the range of 0.3mm to 12mm material. Engineering and development of products, transfer and progressive tools, moulds, production equipment and machines. In house tool department and long-term collaborative with high Tech toolmaker companies.

Platform

NGP | NPVS

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LINDEN-IT
Simply the best IT Professionals

Linden IT B.V.

Linden-IT: Empowering the Digital Backbone of Defense and Industry

Linden-IT is a Dutch IT services company specializing in the recruitment, training, and deployment of highly skilled IT professionals. With a strong focus on quality, flexibility, and innovation, we support public and private organizations with their IT operations, from infrastructure and application management to security and consultancy.
As a strategic partner to government institutions, critical infrastructure providers, and private enterprises, we offer tailored staffing and project solutions that ensure operational continuity and digital resilience. Our services include:

- IT Staffing & Secondment: We provide qualified IT specialists for short- and long-term assignments, including system administrators, service desk engineers, application managers, security professionals, and project managers.
- Traineeships & Talent Development: Linden-IT invests in the next generation of IT professionals. Our traineeships in cloud, security, modern workspace, and application management ensure our clients gain access to ambitious talent with up-to-date skills and practical training.
- Security & Compliance: With increasing regulatory requirements such as NIS2, we support organizations with certified security experts including CISO's, Security Engineers, and Compliance Advisors.
- Consultancy & IT Projects: We help clients implement, optimize, and secure their IT environments through focused consultancy and managed project delivery.

Linden-IT is NEN-certified, SNA-registered, and a member of the NBBU, ensuring full compliance with Dutch labor regulations. We work with the utmost transparency and integrity, offering both flexibility and security in every engagement. By joining the NIDV, we strengthen our commitment to supporting the Dutch defense and security ecosystem with reliable, knowledgeable, and security-aware IT capacity. We understand the unique demands of this sector and stand ready to contribute to its digital strength.

Platform

NIVP

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Lionix B.V.

LioniX International is a leading global provider of customized microsystem solutions. We have driven technological and commercial development in our specialist fields—photonic integrated circuits and MEMS—since 2001. That makes us the most mature integrated photonics company in the Netherlands.

As a vertically integrated company, we work across all stages of the production process from design to delivery of a finished module. And with world-class fabrication facilities, we scale production volumes as your requirements grow. Our processes are the highest quality and we only work with trusted and proven suppliers.

Our strength lies in the service we provide as well as the creativity of our problem-solving. By building a project team with you at the center and by asking the right questions, we make sure to deliver solutions that not only solve a problem, but drive your business. All our work is done in-house and with extreme care for security, safety, and export control.

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LionVolt B.V.

LionVolt accelerates electrification by developing and manufacturing next-generation battery cells from Europe. The company's proprietary 3D anode architecture delivers over 50 to 100% more energy density than conventional lithium-ion, with fast charging and high power delivery. Currently applied in lithium-ion cells, the architecture is designed to scale across sodium-ion and solid-state chemistries. LionVolt initially targets the drone and UAV market, where energy density and supply chain independence are critical. With over 50 employees across the High Tech Campus and Brainport Industries Campus in Eindhoven, the Netherlands, and its manufacturing facility in Thurso, Scotland, LionVolt is scaling from pilot production to commercial supply.

Platform

NPVS

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LiveDrop B.V.

Enabling Secure Data Transfer Solutions in RF-Denied Environments

LiveDrop is a deep-tech company revolutionizing secure communication through a patented offline data transmission protocol. Designed for mission-critical environments, our technology enables data exchange and interoperability without the use of radio frequencies, ensuring operations remain undetectable, unjammable, and uncompromised. At the heart of LiveDrop is a line-of-sight protocol that transmits encrypted data via dynamic visual signals. Using standard displays and cameras, LiveDrop transforms any screen into a secure data transmitter and any camera into a receiver, completely air-gapped and invisible to traditional spectrum detection tools. This makes LiveDrop uniquely suited for defense forces operating in high-risk, spectrum-denied, or compromised environments. LiveDrop enables secure data exchange between individuals, systems, and devices, without emitting RF signals. For example, it can securely transmit mission-critical information from a command center to a field unit, or enable communication between drones and ground teams, all while minimizing electronic signature exposure.

Why It Matters Modern MDO warfare demands secure, resilient, interoperable and silent communication. RF protocols can be intercepted, jammed, or spoofed, creating critical vulnerabilities on the battlefield. LiveDrop provides a stealth alternative:

- Undetectable in the spectrum
- Platform- and hardware-agnostic
- Unidirectional and fully air-gapped
- Cross-platform communication without digital handshakes
- Works on Windows, Android, and iOS
- Impossible to jam or spoof

Beyond Innovation—Operational Simplicity LiveDrop offers intuitive software that requires minimal training and integrates seamlessly into existing workflows. It enables secure communication without requiring connectivity, Bluetooth, Wi-Fi, Satcom, 4/5G or physical contact. Our solution has been validated in collaboration with strategic partners across defense and security sectors. We are actively supporting NATO-aligned initiatives and working with specialized units to scale LiveDrop's operational impact.

Platform NIVP

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Lloyd's Register EMEA

Who we are

Lloyd's Register started out in 1760 as a marine classification society. Today, we're one of the world's leading providers of professional services for engineering and technology – improving safety and increasing the performance of critical infrastructures for clients in over 75 countries worldwide. The profits we generate fund the Lloyd's Register Foundation, a charity which supports engineering-related research, education and public engagement around everything we do.

Our approach

In a world of increasing complexity – overloaded with data and opinion – we know that our clients need more than technology to succeed. They need an experienced hand. A partner to listen, cut through the noise and focus on what really matters to them and their customers. Our engineers and technical experts are dedicated to assurance. That means a commitment to embracing new technology and a deep rooted desire to drive better performance. So we consider our customer's needs with diligence and empathy, then use our expertise and over 250 years' experience to deliver the smart solution for everyone. After all, there are some things technology can't replace.

Platform

NMC

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Louwers Mechanical Parts B.V.

Louwers Mechanical Parts B.V. is a company that was established in 1946 (Mierlo, North Brabant) and specializes in the creation of high-class mechatronic components, spare parts, and modules for specialty markets. We are a serious supplier to business enterprises that manufacture in chemical, petrochemical, semiconductor, medical, food, glass processing, and motor industries. Our highly advanced, completely climate-controlled facility has a huge and modern machine park, which enables us to perform a wide range of mechanical operations in one building. We specialize in precision machining, including CNC turning and milling, and are experienced at machining ferrous and non-ferrous materials, including exotic alloys like Inconel, Hastelloy, and Monel. We constantly invest in new people, technologies, and resources at Louwers. Our extensive knowledge of materials and our skilled craftsmanship allow us to also provide additional services like laser welding, TIG welding, soldering, hardening, and stress-relief annealing. On top of that, we provide quality control procedures like chemical resistance testing and 3D measurement and provide cleaning and packaging services from our cleanroom facility. Our team of very committed and multidisciplinary experienced professionals and young ambitious players promises each project to be produced to the top. This combination together generates innovative ideas and a solid core of knowledge and expertise. With over 75 years of history and a commitment to excellence, Louwers Mechanical Parts B.V. is a trustworthy partner in the supply chain of high-quality machines and processes. Louwers Mechanical Parts B.V. serves a large number of clients operating in the following industries:

- Semiconductor industry
- Analytics industry
- Medical industry
- Chemical and petrochemical industries
- Aviation and aerospace industries
- Optical industry
- Food industry
- Defense

Top Notch Machines We are willing to invest and innovate with our clients to facilitate the production process. **High Quality** Quality assurance operations include testing the chemical resistance of metals, determining what cutting speeds to use and how to increase the abrasion-resistance of certain types of metals, as well as the careful treatment of various liquids. **Platform** NPVS, NMC, NGP **Certificates** ISO 9001:2015 | Iso 14001:2015 (in process)

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Machinefabriek Bex B.V.

Machinefabriek BEX and BEX Projects together form a dynamic, family-owned business with over 40 years of expertise in precision manufacturing and full-scale mechanical engineering. From our base in Wessem (NL), we blend traditional craftsmanship with cutting-edge automation to deliver precision, quality, and reliability.

With our extensive machinery capabilities, Machinefabriek BEX specializes in high-precision components, whether for single-piece production or full-scale series. BEX Projects offers complete mechanical solutions, handling everything from initial concept to full implementation.

The combination of high-precision machining and comprehensive mechanical project execution ensures that we are not merely a component supplier, but a fully capable partner for both national and international OEMs and system integrators. We are driven by quality, powered by innovation, and committed to building long-term partnerships based on trust and service.

Platform
NGP

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Machinefabriek Emmen B.V.

The Trusteel Group's ambition is to become the major player at the top of the Dutch manufacturing industry. We want to strengthen our position in a number of growth markets and conquer new markets, operating increasingly outside the Netherlands. We aim to accomplish this by providing outstanding construction support and engineering, by using smart and sustainable solutions and by improving our marketing. We also aim to intensify collaboration between our group's eight divisions. By taking advantage of economies of scale and pooled knowledge, we can better serve our customers with appropriate, sustainable solutions. Jointly, we can oversee the entire chain, from the concept through to completion, and thereby give our customers total peace of mind. And by continuing to invest in innovation and digitalisation, we are also able to keep pace with customers' changing requirements.

Sustainable enterprise remains a key topic within the Trusteel Group, and we endeavour to meet the needs of our customers with solutions that minimise impact on the environment and on society. We do this by developing sustainable solutions for industries like the recycling industry, using smart technologies and building circularly with steel. Making our own operations more sustainable also plays an important role. We configure our business processes as efficiently as possible and actively work to reduce our own CO2 emissions. We generate renewable energy using solar panels and promote the reuse of buildings, products, materials and raw materials. This ensures that we minimise our environmental footprint and can continue to successfully build a future-proof living environment.

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Machinefabriek Geurtsen Deventer B.V.

Since 1926, Machinefabriek Geurtsen has been a reliable partner for the development and production of high-quality technical components. With a team of over 140 specialized technicians, we manufacture and assemble complex parts and modules for various manufacturers in the defense industry. We manage the entire process, from the realization of the first prototype to scaling up to full series production.

Geurtsen as your production partner As a high-tech one-stop partner, Geurtsen supplies various manufacturers in the defense industry with serial production of modules in accordance with specified quality requirements. We are able to deliver this added value because all required expertise is housed under one roof including mechanical engineering, software engineering, manufacturing, assembly, and functional testing of complete systems.

Areas of expertise At Geurtsen, we produce components with a continuous focus on quality, reliability, and precision. Our expertise includes:

- Process control
- Ensuring a stable and well managed production process, guided by experienced project managers and production engineers.
- Production engineering
- Optimizing manufacturability, minimizing risks, and developing test setups and tooling for functional validation.
- Manufacturing
- Applying advanced technologies such as CNC milling, CNC turning, and certified welding.
- Assembly and testing
- Precisely assembled systems, tested for full functional performance.
- Quality and reliability

All our components and systems comply with applicable technical and functional standards and are delivered with the required certifications and documentation.

Platform NGP | NPVS

Certificates ISO 9001 – Quality Management System | ISO 3834-2 – Welding Quality Assurance | NEN 1090 – CE Marking for Steel Structures

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Machinefabriek West-End B.V.

West End is a renowned, family-owned mechanical system supplier based in Lisse, the Netherlands, with a history stretching back to its founding in 1947. Established near Noordwijk-Leiden, West End has developed into a specialist provider of precision engineering, manufacturing, and refurbishment services for high-tech industries, notably space, laser sat-com and defence motion simulation.

A key strength of West End lies in its combination of engineering, manufacturing , and assembly under one roof, enabling rapid development cycles and highly customized solutions. The company is recognized for its capability to manage complex projects, manufacturing everything from mechanical ground support equipment and sophisticated transport containers for space missions (e.g. ESA's Galileo and BepiColombo projects) to hardware for military flight simulation (Chinook, Black Hawk). Their in-house expertise spans certified welding (EN-1090 EX-3) , CNC milling, surface treatments, and cleanroom assembly, ensuring quality throughout every phase of production.

West End maintains a commitment to sustainable innovation, e.g. by being a main partner of Hydrogen Electric Race Team Forze (University of Delft). The company is also a strong supporter of regional education and technical advancement, offering internships and apprenticeships.

As a stable employer and regional CSR leader, West End's workforce is known for its long-term dedication and expertise, with a focus on continual professional growth and technical skill development. With more than 75 years of experience, West End is an internationally oriented company, highly respected as an innovative, sustainable, and customer-centric engineering partner with a robust presence in the Dutch high-tech manufacturing sector.

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MACH Technology Group B.V.

Mach designs and produces reliable, intelligent electronics for customer-specific applications.

Mach technology is your one-stop partner for embedded electronics: we handle both design and production entirely in-house, supported by our dedicated test team committed to top quality and remote service capabilities. We take care of the entire product lifecycle management.

With five locations across the Netherlands and over 50 years of experience, we are your local, flexible, and reliable partner. Together, we create smart and sustainable solutions that grow alongside your product. Our embedded electronic solutions combine seven advanced technologies to achieve the best results: Connectivity, Power Management, Sensing & Control, Motor Control, Positioning, Embedded Software, and User Interface.

We work with innovative Dutch manufacturing companies, from SMEs and fast-growing scale-ups to large enterprises, that supply worldwide in sectors such as Energy, Defence & Security, Agriculture, Healthcare, Logistics, and Machine building.

At Mach, we build long-term partnerships where flexibility and smart solutions are at the heart of everything we do.

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Maersk, Logistics & Services Netherlands B.V.

Maersk is simplifying global supply chains by offering integrated logistics solutions across oceans, ports, land, customs, and air, through leveraging our own multi-modal assets to deliver assurance of control and capacity globally. We harness our infrastructure, assets, people, and technology to drive innovation and elevate customer success, benefiting industries worldwide. Our 100,000-strong team operates in 130+ countries, delivering agile and resilient supply chain solutions and and mitigating global disruptions.

We are committed to digitising, democratising, and decarbonizing supply chains, reinventing the logistics industry, and improving lives for all.

Our mission is guided by our core values: Constant Care, Humbleness, Uprightness, Our Employees, and Our Name.

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MAFO Naval Closures B.V.

Mafo Naval Closures specializes in the design, engineering, manufacturing and global sales of Quick Acting Watertight Doors and Hatches as well as Helicopter Hangar Doors and Secondary Hangar Doors and Special Closures for Naval ships.

Our extensive experience of more than 50 years makes us a reliable partner for shipyards that supply Navies and Coast Guards around the globe.

We design and build doors based on the unique and individual requirements of a shipbuilding program.

Our core activity, welding, is performed exclusively by DIN-2303-certified welders. In addition, our ISO9001 certification ensures consistent quality checks during the welding process and assembly, as are our procedures throughout the entire production process. This, combined with the intensive consultation with the notifying bodies before, during, and after the production process, guarantees the exceptionally high quality of our products, for which we have been known for decades.

Platform
NMC

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Mainblades Inspection B.V.

Mainblades offers robust, drone-based inspection solutions with AI-powered damage detection, tailored for maintenance needs in the aviation and aerospace industry.

Our technology enhances fleet readiness by delivering swift, accurate inspections and predictive maintenance insights, minimizing downtime and maximizing vehicle availability. Mainblades seamlessly integrates into maintenance protocols and legacy software systems, providing precise, reliable support to maintain aircraft safety and operational readiness.

Platform
NPVS

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MA-IT B.V.

Who is MA-IT MyAutomation?

MA-IT MyAutomation is an engineering company specialized in industrial automation. We focus on both software and hardware engineering, delivering smart and future-proof solutions for our clients.

Our Vision

We serve our customers by developing and implementing innovative solutions, while also training their workforce. By pushing boundaries with new technologies and digital solutions, we empower industries to work smarter. Through our Academy and Summer Schools, we shape the next generation of talent, fostering a proactive learning culture that drives continuous growth.

Our Focus

In the coming years, our ambition is clear: to become a top player in our field. Not by chasing market dominance, but by being strategically, socially, and technologically more innovative than others.

Our Purpose

We innovate for our employees, for the clients who trust us and for the communities that benefit from our collective positive impact. Every team member contributes in their own way to our success—and it is this diversity of talents that truly sets us apart.

Platform

NGP | NMC

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ManpowerGroup™

ManpowerGroup Netherlands B.V.

ManpowerGroup is a global leader in workforce solutions, helping organizations transform in a fast-changing world of work. Headquartered in Milwaukee, Wisconsin, the company operates in more than 70 countries and territories, connecting millions of people to meaningful work each year.
Founded in 1948, ManpowerGroup has built a strong reputation for delivering innovative talent strategies that combine global scale with local expertise. The company supports clients across a wide range of industries, addressing critical workforce challenges such as talent scarcity, evolving skill requirements, and workforce flexibility.
ManpowerGroup's(Netherlands) comprehensive service portfolio spans recruitment process outsourcing (RPO), managed service provider (MSP) solutions, contingent workforce management, permanent recruitment, career transition, leadership development, and workforce consulting. Through its well-known brands—Manpower, Experis, and Talent Solutions—the company delivers tailored solutions that drive workforce agility, cost efficiency, and business performance.
At the core of ManpowerGroup's value proposition is its deep labor market insight, advanced technology platforms, and data-driven approach. By combining human expertise with digital innovation, the company helps clients make informed talent decisions while enhancing candidate experience and engagement.
Sustainability and ethical business practices are integral to ManpowerGroup's strategy. The company is consistently recognized for its commitment to diversity, equity, inclusion, and responsible business conduct, earning accolades from leading global organizations.
With decades of experience and a forward-looking approach, ManpowerGroup partners with organizations to build resilient, future-ready workforces while empowering individuals to develop skills and advance their careers in a rapidly evolving global economy.

Platform

NIVP | NPVS

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SHAPEWAYS

Manuevo

Shapeways is a digital manufacturing partner that helps companies bring complex products to life, from early prototyping to full production. By combining advanced additive manufacturing with industrial production capabilities such as CNC machining and injection molding, Shapeways provides a flexible and scalable manufacturing infrastructure for engineering teams developing next-generation products.
The company works closely with organizations across sectors including aerospace, defense, robotics, medical technology, electronics, and industrial equipment. In these industries, speed, precision, and reliability are critical. Shapeways supports product teams by providing a streamlined manufacturing workflow that enables faster development cycles, rapid iteration, and efficient transition from design to production.
As a manufacturing partner, Shapeways focuses on removing the traditional barriers that often slow down hardware development. Engineers can move quickly from digital design to physical parts without the need for expensive tooling or long production lead times. Through a fully digital workflow, designs are uploaded, analyzed, and prepared for manufacturing, allowing teams to test multiple iterations and refine products faster than with conventional manufacturing processes.
Shapeways offers access to a wide portfolio of industrial materials and manufacturing technologies designed to meet demanding performance requirements. These capabilities enable the production of lightweight, complex, and highly functional components that would be difficult or impossible to produce with traditional manufacturing methods. This design freedom supports innovation in areas such as aerospace components, unmanned systems, robotics, and advanced medical devices.
Beyond prototyping, Shapeways supports customers as they scale production. Whether producing specialized components in small batches or manufacturing thousands of end-use parts, the company provides a reliable manufacturing partner that can adapt to different production volumes and project requirements. By combining advanced manufacturing technologies, engineering expertise, and a digital production platform, Shapeways enables companies to develop and manufacture products more efficiently.

Platform NPVS

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MARI Technology Holland B.V.

MARI Technology Holland is gespecialiseerd in trillings- en schokisolatie voor de maritieme defensie-industrie. MARI ontwikkelt innovatieve klantspecifieke isolatieoplossingen voor veeleisende en complexe toepassingen. Met een ervaren team van defensiespecialisten en engineers realiseert MARI maatwerkoplossingen die voldoen aan de strenge eisen van maritieme defensietoepassingen.

MARI beschikt daarnaast over een uitgebreid portfolio met schokveren, trillingsdempers en componenten die systemen aan boord beschermen tegen schokken en trillingen, waardoor de operationele betrouwbaarheid van kritische apparatuur gewaarborgd blijft.

Door voortdurende innovatie en nauwe samenwerking met MoD's, system integrators en partners levert MARI hoogwaardige, betrouwbare en duurzame oplossingen, producten en dienstverlening binnen de maritieme defensie-industrie.

Platform
NMC

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MARIN

Those operating in an environment that's as dynamic as the sea itself need access to expert knowledge and independent research. Maritime research institute MARIN is a provider of advanced hydrodynamic and nautical expertise to the international maritime and offshore industry and governments. We do this based on the latest calculation and testing facilities, full-scale measurement and simulators, and by working together with our extensive innovation and research network. All this accumulated expertise helps us to realise our goal: the development of cleaner, safer and smarter ships and maritime constructions. Founded in 1932, MARIN (Maritime Research Institute Netherlands) is based in Wageningen and employs a staff of 370. MARIN, challenging wind and waves.

Platform
NMC | DUKC

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Marshall Aerospace Netherlands

Marshall Aerospace Netherlands BV is a division of Marshall Aerospace, Cambridge, United Kingdom.

Marshall Aerospace is the UK's leading independent aerospace contractor with a worldwide reputation for engineering excellence. Decades of experience in aircraft design, manufacture, maintenance, conversion, modification and logistic support are firmly backed up by a dedicated team of over 1,500 highly trained personnel and an exceptional range of facilities housed in 1.2 million square feet of hanger space.

Marshall Aerospace has all the capabilities of an OEM covering all aspects of military, commercial and corporate aircraft support. Operating in these areas, the breath of expertise and experience of Marshall Aerospace allows the company to work on a large variety of aircraft types and projects, whilst also remaining flexible to fulfil the requirements of any customer at any time and location. Marshall Aerospace has a world wide customer base and whilst much of the Company activity centres at its Cambridge facilities, in recent years Marshall continues to expand its operations and locations of support around the world.

Marshall Aerospace Netherlands BV is part of this continued expansion of Marshall, being a Design Office thereby extending the capabilities of the Cambridge Aircraft Design Office and being an approved EASA Design Subcontractor. Marshall Aerospace holds EASA and UK Ministry of Defence Approvals, including EASA Part 21G and Part 21J.

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Masévon Technology B.V.

Masévon Technology B.V. – Making complex easy

When you need a trusted partner who can turn complex technological challenges into reliable, manufacturable solutions, Masévon provides the strength of a complete high-tech group under one roof. From concept and co-engineering to manufacturing and system integration, we help defense partners bring innovation to life – safely, efficiently, and on schedule.

Your advantage: one partner, full control of the value chain

We enable our customers to deliver safer, more reliable, and compliant systems — by uniting all critical manufacturing disciplines and providing design-for-manufacturability expertise that accelerates innovation and ramp-up. This allows OEMs to focus on their core business, while Masévon manage the complexity of advanced manufacturing.

Our Capabilities

- System Development: Pre-engineering, DfM, prototyping
- Precision Manufacturing: CNC machining, (robot) welding, deep hole drilling, vacuum engineering, cleanliness (ISO-5 & 6 rooms)
- System Integration: Mechanical, mechatronic, electronic, and software integration
- Testing & Qualification: Documentation, traceability, and full functional testing

Solutions for demanding markets

We serve leading customers in defense, semiconductor, thin film coating, big science, and medical technology. Whether your need is high-mix, low-volume systems or serial production of critical components, Masévon helps you achieve your technological and strategic goals.

Collaboration that delivers

Our multidisciplinary teams work alongside your engineers from concept to qualification. We combine engineering creativity with a pragmatic, hands-on mindset, ensuring solutions that are both innovative and manufacturable. You can count on transparency, reliability, and long-term commitment – the foundation of every Masévon partnership.

From complex to controlled. From concept to mission success.

With Masévon as your partner, you gain a manufacturing and integration expert who helps you deliver next generation defense solutions with confidence.

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Mechanische Industrie Coronam B.V.

Coronam – Driven by Technology

Mechanische Industrie Coronam B.V. is an innovative manufacturer of equipment and machinery with a long-standing tradition. As a supplier to the metalworking industry, we operate a modern and advanced machine park.

We specialize in CNC machining operations, including CNC turning, milling, and grinding. Assembly services are also part of our offering. With a strong focus on quality, reliability, and competitive pricing, we aim to take the burden off our customers.

Our mission is to deliver high-quality products that allow our customers to operate worry-free.

Our vision is to build long-term relationships by consistently meeting customer needs in terms of quality, delivery reliability, and cost-effectiveness.
By offering customer-oriented solutions and working closely with our partners and suppliers, we strive for long-term cooperation. Customer satisfaction and quality are our top priorities.

Platform

NGP

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Mekano B.V.

Mekano Group: Your Partner in Technical Freelance Professionals for Industry

Since 2001, Mekano Group has been the trusted link between freelance technical professionals and industrial companies in the Netherlands and Belgium. With our head office located in Boxtel, we operate throughout the Benelux region.

Engaging independent specialists provides industrial organizations with the agility to meet shifting project and production demands. Mekano Group manages the entire freelance hiring process — from sourcing to invoicing — efficiently, transparently, and in full compliance.

Our services include:

- Targeted recruitment, candidate interviews, and professional profiling
- Comprehensive documentation checks (Chamber of Commerce, insurance, certifications)
- Immediate availability through active talent pools
- Consolidated invoicing
- Full compliance with regulations (including Dutch DBA law)

Our database includes over 5,000 technical freelancers, with more than 350 professionals hired each week. Their expertise spans mechanical and electrical engineering, from machine builders and maintenance technicians to draftsmen, engineers, and project leads.

Mekano Group is built on openness and transparency. We are committed to delivering the perfect match between client and freelancer — efficiently and reliably.

Platform

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Merford Holding B.V.

Merford is a Dutch company with 70 years of experience in delivering high-performance solutions in the fields of specialized doors, noise control, and room acoustics. From its Dutch production facility, the company develops and manufactures tailored solutions that are used in demanding environments worldwide.
Merford's door systems are engineered for durability, safety, and high-performance sealing and insulation. They are designed for environments where controlled access, reliability, and operational continuity are essential, even under challenging conditions.
A key innovation within Merford's portfolio is Merford Inside, a concept focused on reducing product noise at the source. This approach contributes to quieter, safer, and more efficient working environments, particularly in settings where noise reduction is critical for both operational performance and user comfort.
In addition, Merford is a specialist in noise control solutions, including acoustic enclosures, silencers, and custom-engineered barriers. These systems help reduce sound emissions from equipment and installations, supporting compliance with strict environmental and operational standards.
The company also offers advanced room acoustics solutions that optimize sound quality within interior spaces. These solutions enhance speech intelligibility, concentration, and overall acoustic comfort in control rooms, technical spaces, and other professional environments where clarity and focus are essential.
With an integrated approach covering engineering, manufacturing, and project execution, Merford delivers customized, turnkey solutions tailored to specific client requirements. Its in-house expertise ensures high levels of quality control, flexibility, and innovation throughout the entire process.
Through its long-standing experience, strong technical capabilities, and continuous innovation, Merford is well positioned to contribute to sectors where acoustic performance, safety, and reliability are critical. Its solutions support complex and high-demand environments where precision, discretion, and robustness are key requirements.
Merford remains committed to creating quieter, safer, and more efficient environments worldwide.

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Metaal Service Dassen B.V.

Metal Service Dassen BV supplies products and services to the sheet metal industry. Our company is strongly committed to delivering high quality and excellent service. We offer a wide range of services, including fiber laser cutting, HD plasma cutting, weld edge reparation, robotic welding, bending, and mechanical machining of sheet steel, as well as light structural work.

If you require urgent delivery within 24 hours, we are pleased to offer this option. Whether for small or large production runs, you have come to the right place. With our experienced and motivated team, we strive to serve our customers quickly, efficiently, and to the highest quality standards.

Platform
NGP

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Metagro B.V.

About Metagro

Metagro B.V., founded in 1989 and based in Schelluinen, specializes in the development and production of high-quality cabins for various vehicles and machines. We create ergonomic and safe working environments for machine operators, offering customized solutions tailored to specific applications in industries such as construction, manufacturing, and offshore.

Fully Integrated Process

All technical disciplines – engineering, production, assembly, service, and parts – are fully integrated within our production process. With everything in-house, we guarantee a well-thought-out solution that perfectly meets customer requirements. This is especially important for custom designs, specialized cabins, or container constructions.

Quality and Innovation

Metagro continuously invests in modern production techniques and high-quality materials. This results in cabins that are ergonomically sound, durable, and robust. By combining innovation with customization, we are a trusted partner for OEMs and end users.

Platform

NGP

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METALMORPH
Metal Forming Machinery

Metal Morphosis B.V.

Metal Morphosis (Metal Morph) builds high-tech metal forming machines for customers worldwide. Metal Morph metal spinning machines can achieve unparalleled accuracy and efficiency for the production of cones and cylindrical parts. Starting from tubes or blanks, from large to small, from steel and aluminum to Inconel and Chrome 42, from thick to thin: Metal Morph machines provide you with extreme high tolerances and superior surface quality.

Smart metal spinning machines

Metal Morph machines are unique in their market for their ability to combine position and force control. This makes our machines self-correcting: always ensuring you of an end product of the desired quality.

Industries:

- The Aerospace & Defense industry
- Food Processing
- Automotive
- Infrastructure & Public Space
- Biotech & Life Sciences
- Agriculture
- Domestic Appliances & Personal Care

As long as conical or cylindrical products of some sort of metal need to be produced, Metal Morph can build the machine to make them!

Metal spinning: a suitable production method for the Aerospace & Defense Industry

- Final product exhibits greater strength than the initial material
- Smooth surface finish
- Adaptability & flexibility to easily produce a variety of different products
- Additional processes can be performed in a single cycle
- Rapid production technique: extremely efficient
- Minimal to no material wastage
- Cost-effective tooling and maintenance
- Reduced energy expenses

Far more cost-effective production method than traditional casting or forging.

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Microflown AVISA B.V.

Microflown AVISA delivers highly advanced products and services to the defence & security markets based upon its unique and proprietary concept of Passive Acoustic Distributed Sensing (PADS).
The main capabilities offered include:

- Counter battery target acquisition
  - target acquisition
  - fire control
  - predicting impacts
- Vehicle (crew) survivability
  - small arms fire
  - board weapons
- Ground based short range air defence
  - helicopters
  - drones

Acoustics is a sensor category that is:

- passive
- all weather
- non line of sight
- complementary and synergetic to vision

The hardware platform is universal, allowing sheer firmware based upgrades.
Both ground and vehicle hardware platforms are on offer.

NCAGE
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Milispec International B.V.

Since 2001, when Milispec International was founded by John van der Hoeven, it is growing as a supplier of speciality oils, lubricants and portable tests and analysing equipment.
With the heart in the Netherlands, Milispec International is proud to supply NATO approved oils, lubricants and analysing equipment across the European Union.
In compliance with our corporate values of Quality, Reliability, Innovation and Partnership, our goal is to offer each of our customers the best possible products and service.

QUALITY

Milispec International is a company dedicated to the delivery of quality goods and services. Our products meet the highest standards customary to military use and other severe operating conditions like aerospace and the off shore industry.
In order to maintain and guarantee the quality level of our products we only use ISO-accredited laboratories and production facilities. Our portable sampling and analysing kits for fuel and oil quality testing in the field have proven to be durable and easy to use.

RELIABILITY

Doing business with Milispec International means doing business with a reliable partner. Milispec products are key in the proper operation and maintenance of a wide variety of equipment and systems;
without these consumables they will eventually fail in their performance.

At Milispec International we understand our customers' dependency on our products and we make sure they are at the right location, at the right time and in the right quantities with complementary training and advice if required.

Platform

NGP

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MILREM ROBOTICS

Milrem Robotics

Milrem Robotics is a leading provider of innovative robotics and autonomous systems solutions for unmanned ground Vehicles (UGVs). The autonomous technology solutions extend the capabilities of the war fighter and serve as a force supplier on the ground while keeping troops at a safe distance.

The unique modular design and specialized mission payloads offer commanders unrivalled optionality on the battlefield. Milrem's unmanned ground vehicles have been delivered to NATO members throughout Europe and North America. The company also complies with the requirements of the Cyber Essentials Scheme.

Milrem Robotics BV
Was established in 2021 and is a unique Robotics center in the Netherlands where development, training, customer support, system engineering, simulation, operational analysis and concept development and experimentation come together in one unique center where countries acquire their knowledge and systems for their RAS (Robotics and Autonomous Systems) development in all aspects.
We provide innovative autonomous systems for challenging environments.

Platform
NGP

Certificates
- ISO 9001:2015
- ISO 14001:2015
- AQAP 2110:2016

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MENZING
DESIGN, DEVELOP AND DELIVER
SERIALLY PRODUCED MACHINES

Modulen & Engineering Menzing B.V.

Menzing takes ownership of the full process from design to shipment of serially products. We are a partner for leading European companies who need the advantages of a brand identity, a decreased dependency on the supply chain and a process director from design to delivery; a sustainable product design for circular business models. We aim for solutions with a high functional quality, the optimal use of materials and focus on sustainability in development.

We believe in design for rental/lease; design for long-life; we provide TCO strategies and we strongly believe in your brand identity.
Our design thinking approach is extremely hands-on, characterized by efficient, creative sessions with our clients and prototyping throughout the process. All focused on managing the full process from design to delivery. Step in the Menzing Product Launch at any level. Experience your brand identity machines by Menzing, owned by yourself but designed, developed and delivered by Menzing.

Our process of serially produced machines starts already from 50 machines per year. Take advantage of our over 300 worldwide, multi-continent supply-chain partners. Ask our specialists for a meeting to talk about the opportunities for your company.

We create design, prototyping, and assembly tools; we use our worldwide supply chain partners; we realize serially assembly including factory acceptance tests; all within Menzing; all with Menzing as the process director.

We love to work with ambitious companies, from grow-ups to multinationals. Together we realize industrial products with your brand identity.
Driven by innovation and with an eye for sustainability and affordability, we deliver high-quality products.

Platform
PVS | NGP

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Mogema B.V.

Mogema is a high-tech expert in machining, welding, assembly and vacuum technology, specializing in fully-qualified (ultra) large and accurate machine frames, vacuum chambers and mechatronic (sub) systems. We serve the semiconductor, medical & analytical, oil & gas and defense industries as well as the scientific community with our unique combination of competences. Founded in 1956 and part of Aalberts since 2001, we are based in 't Harde (the Netherlands).

Mogema covers the product lifecycle from engineering to system integration and testing in order to provide a one-stop shop for large machine frames, functional modules and vacuum chambers. Drawing on our profound manufacturing and cleanroom expertise, we can offer our customers a single-source high-level quality buy.

Mogema has specialized in the manufacturing of large vacuum chambers and ultra large machine frames from a variety of (non) ferrous materials. Products up to 8 m x 4 m x 4 m can be machined with exacting tolerances down to 0,01 mm in a climate-controlled environment. Advanced tools are available for deep-hole drilling over a wide range of depths and diameters. Manual as well as robotized welding procedures according to the highest standards, whereas cleanroom integration safeguards that all products and systems meet the cleanliness requirements.

- system design & engineering
- new product industrialization
- accurate machining
- cleanroom integration
- vacuum technology

Platform
NPVS

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Moog B.V.

Moog is a global designer, manufacturer, and integrator of high-performance motion control systems for aerospace, defense, and industrial applications. With over 70 years of experience, Moog is recognized for its expertise in precision engineering, systems integration, and advanced technology development. In the field of Simulation & Test, Moog delivers industry-leading hardware and software solutions that support both end users and system integrators operating in high-demand environments. These solutions fall into two key domains:

- Simulation, which enables high-fidelity pilot and driver training.
- Test, which replicates real-world loads and dynamics for development and validation purposes.

Moog's Simulation portfolio includes high-fidelity motion systems (6-DOF and multi-axis), control loading systems, and seat shakers – enabling realistic motion cues and force feedback for flight and vehicle training. These solutions are deployed in commercial and military training devices, supporting both fixed-wing and rotary-wing platforms. Moog works closely with OEMs and integrators to deliver Level-D full-flight simulators, mission trainers, and maintenance training devices. In the Test sector, Moog provides customizable test rigs and motion systems that replicate real-world operating conditions with high precision. Applications include structural testing for airframes, vehicle durability testing, and vibration and shock testing for defense components. Moog's systems are renowned for their accuracy, reliability, and powerful real-time control software – supported by decades of application expertise. A key differentiator is Moog's expertise in system-level integration, combining actuators, electronics, and controls into cohesive solutions that are engineered for performance and longevity. This makes Moog, as a Tier 1 supplier, a trusted partner to Ministries of Defence, Prime Contractors and System Integrators. Moog operates in over 25 countries with more than 13,000 employees. Within this global footprint, its specialized Simulation & Test facility in Nieuw-Vennep (Netherlands) plays a strategic role in supporting both European and international customers. The site serves as a hub for engineering, manufacturing, and customer support. As a member of the NIDV Platform Vliegende Systemen (NPVS) and Grondgebonden Platform (NGP), Moog actively contributes to innovations that enhance military readiness, operational safety, and system effectiveness. **Platform** NGP, NPVS

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Move Beyond B.V.

Move Beyond: from strategy to results We help organizations such as Damen Naval, VDL, KLM, and Schiphol realize their growth ambitions — both in the public sector and in commercial industries. Move Beyond is an independent consultancy operating at the intersection of business and IT.

Strategic project and change management Many organizations know where they want to go, but struggle with execution. Doing it yourself takes time and specific expertise; outsourcing often feels risky. Move Beyond offers a proven alternative: an approach that intelligently combines project and change management.

From insight to impact Before moving into execution, we ensure a solid foundation:

- Are current processes clear and aligned with the organization (as-is)?
- Is there a fact-based plan with internal buy-in (to-be)?

Only then do we proceed — using a structured, project-based approach with a clear view of impact and scope. We support organizations in creating process models and strategic plans — always in co-creation with the client. Combined with excellent program, project, and change management, this leads to ownership and sustainable results.

Why Move Beyond?

- **Collaborative success:** our consultants work as partners within your organization.
- **Industry focus:** deep expertise in manufacturing, (wholesale) trade, distribution, and retail.
- **Proven methodology:** over 80 successful client cases and double-digit growth year after year.
- **Flexible structure:** no one-size-fits-all — we tailor our approach to your context.
- **Locally rooted:** with offices in Oosterhout and Hilversum, we're always close by.
- **Shadow management:** more than 1,000 years of combined experience at your fingertips.

The power of adoption For us, change starts with adoption. We ensure that plans are not only designed but also embraced and implemented. That's how we create lasting value.

Platform NGP

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Munters Netherlands B.V.

Moisture is a main factor is corrosion processes and electronic failures. By lowering the humidity, the corrosion speed can be reduced and in some cases corrosion can even be halted. Electronic equipment will show less electronic failures in a dry environment. Also, a low humidity will prevent fungus, mould and condensation. In the military environment dehumidifiers can be used on active as well as stored equipment. Storage: Maintenance intervals can be lengthened, resulting in considerable savings in main storage costs. The equipment can be deployed immediately, and in some case even be placed back without additional maintenance activity. Active: The MTBF of equipment is lengthened considerably (vehicles, aircraft, ships, radar systems, communication equipment, etc.). The amount of CND's (Could Not Duplicate) or NFF's (No Fault Found) will decrease. Due to the introduction of COTS electronics, humidity control is a very important factor.

Through its worldwide network, Munters has the international experience to supply dehumidification solutions to Armed Forces. Our reference list is very long: Tracked vehicles (Leopard, Abrams, Leclerq, YPS, Bradley, CV90, etc.), armoured wheeled vehicles (Patria, Fuchs, LAV, etc.), shelter and container systems, Patriot, Hawk, ammunition magazines, ships (of all sizes, from small craft to battleships and submarines), aircraft ('Air Force One', P-3C Orion, C-130 Hercules, F-27 Maritime, NATO E-3A AWACS, EP-3E ARIES II, Tornado, F-4, F-16, F-18, F-111, MiG-29, Saab Viggen, Saab Gripen, NH-90, Dauphin, Lynx, EH-101, Space Shuttle (NASA), Satellites (ESA, NASA), RPV and Drone systems, underground facilities, etc.

Munters Netherlands BV is part of the Munters group. The mother company Munters AB is a public company on the Stockholm (NASDAQ) Stock Exchange. Munters headquarters is in Stockholm, Sweden. Munters Business areas are Air Treatment (which includes above defence activities), AgHort, Datacentre Cooling and Mist Elimination. Annual sales is around 700 Million Euro (2017). Munters has subsidiaries in more than 30 countries around the world. Munters Netherlands BV is ISO 9001:2015 and VCA certified.

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Nanuk EU B.V.

NANUK designs and builds its cases for unforgiving environments. Where better to do that than in Canada?

Only Switzerland and Japan rank higher in terms of reputation for making high-quality products globally! NANUK believes that there's no better setting than the cold, harsh conditions of Canada to make cases that protect valuable equipment.

We take the worry out of damaging expensive, mission-critical gear. We know that the gear, tools, devices and equipment professionals use determine success or failure. At NANUK, failure is not an option!

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National Air Cargo BV

National Air Cargo is an experienced logistics solution provider for government and defence missions worldwide. National has consistently been recognized as an industry leader in Defence Logistics by catering to the needs of military transports. Being a CRAF carrier and by moving sensitive, high-value, and highly classified cargo to the world's most complex locations, National has always worked faithfully to the US DOD.
National delivers a broad spectrum of tailor-made solutions that aids base operations and life support, support contingency and permissive environments for classified and unclassified requirements. While providing complete supply chain management services through a vast global operations network, the global offices are specially trained and equipped to move shipments safely and reliably, nearly anywhere in the world.

As specialists in transporting military vehicle spares, aircraft parts, high value goods, weapon systems, arms and ammunition, other ITAR controlled items, HAZMAT and general cargo, National earned its name as a "bespoke integrator" in the industry. With global expertise, National has operated from remote locations in Africa to the FOBs in complex war zones. Additionally, National serves the governments of crisis-hit countries, areas of political instability and volatile security.

The National Airlines branch offers customized cargo charter choices for direct shippers, multinational manufacturers, e-commerce organizations, entertainment groups, and government agencies. With an exclusive cargo fleet of B747-400F National offers reliable and industry specific focused charter solutions. The passenger aircrafts A330-200 & B757-200 offer not only inflight entertainment and digital service offers but personalized, comfortable, and exclusive journeys to worldwide destinations.

Certificates ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018

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Nauta Security Storage B.V.

At Nauta, everything revolves around security. For more than sixty years, we have been developing and supplying solutions for the secure storage and protection of valuable and sensitive assets.

For Defence, government organisations and security services, we provide solutions for the secure storage of weapons and ammunition, documents, valuable materials and IT equipment. These include weapon safes, weapon lockers, modular armouries, mobile weapon containers, server safes and privacy storage solutions.

In operational environments, security alone is not enough. Solutions must also be practical, reliable and ready for immediate use. That is why we assess the specific situation on site, how the assets are used, and the applicable security requirements. Based on this, we recommend and supply a suitable standard solution or develop a customised solution.

Nauta has its own product development capabilities and extensive specialist expertise in physical security. In addition, we supply a broad range of European-certified security products. From consultancy and engineering to delivery, installation, commissioning and service, we support our customers throughout the entire process.

In this way, we contribute to the physical resilience and operational readiness of Defence, government organisations and security services. Critical assets and sensitive information are protected against unauthorised access, while remaining quickly and efficiently accessible to authorised users whenever required.

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Navtrain BV

Navtrain International is the Dutch naval training and consultancy company, who provides its services to maritime organisations, such as navies, coast guards, shipyards as well as related defence industry. Our services are built on four pillars:

1. Training

We offer our services to any organisation, in need of professional crew readiness training, e.g. when taking newly delivered vessels into service. We also provide this to shipyards as part of their delivery package.

Our training curriculum:

- Crew Readiness Training
- Team training & command team training
- Firefighting & Damage control, Machinery Breakdown drills
- Air Control, Flight Deck Officer, Flight Deck Crew
- Boarding Operations & Force Protection

2. Consultancy

Our consultancy services cover a wide package, e.g. CONOPS-development, naval systems and equipment, maritime operations, fleet management and support in acquisition trajectories. In addition we have expertise in setting up training and simulation facilities.

3. The Maritime Warfare Course (MWC)

Navtrain's Maritime Warfare Course (MWC) offers a range of modules, educating and training naval OPS-room-teams. The curriculum comprises Tactical modules, Operational Planning Modules and an Amphibious module. The courses are given at Navtrain's premises in The Netherlands, where we make use of a state of the art tactical gaming simulator. In addition, there is a train-the-trainer programme and transfer-of-knowhow programme available, to facilitate the MWC locally at customer's premises.

4. Personnel outsourcing

Navtrain has a wide network and outsources former navy personnel to any organisation that is in need of a specific expertise.

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NCIM GROEP

NCIM-Groep

NCIM's core business is staff augmentation with IT Specialists for system integration, support, and staffing projects in technological, scientific, and military settings, often in highly secured domains. The highly qualified IT professionals support clients with work on mission-critical projects and programs.

NCIM's professional staff holds academic degrees ranging from BSc and MSc to PhD and has excellent IT skills. Most (>95%) of the 400 IT professionals hold active Security Clearances at NATO/EU Secret or higher levels and work on classified secure and challenging high-technology projects.

NCIM has obtained an outstanding reputation in the Dutch Defence, NATO, Europol and Public Security Domain by making customer satisfaction its top priority. NCIM is characterized by entrepreneurship, innovation and agility.

NCIM is known for its adaptive approach, customer intimacy and personal touch in augmenting client teams. NCIM emphasizes the importance of long-term relationships and invests as much time as necessary to bolster these relationships. The company is known for its reliability and good price-to-quality ratio. NCIM currently holds ISO 9001 and 27001 certificates.

NCIM provides solutions in various Defence and Public Safety areas, ranging from NATO, the Dutch Army, the Dutch Airforce, Europol, Eurojust, OPCW, the Supreme Court of Justice, the Dutch Parliament and the Netherlands Forensic Institute. Apart from the Defence and Public Security domain NCIM has built up a good name and reputation in various private and public organizations like the Dutch Chamber of Commerce, ING Bank, ABN Amro and the Dutch Rail Road Organization.

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Nedal Aluminium B.V.

Nedal develops, produces and sells aluminium profiles and lighting columns. We are proud to be the first Aluminium factory in the Netherlands and to have more than 85 years of experience and history. Based in Utrecht, in the Netherlands, we deliver to clients all over the world. Our three divisions are Nedal Extrusion, Nedal Lighting columns and Nedal CityChargerR.

Today, we provide all different sectors from transport, to automotive, public amenity, offshore and even more. We believe that the possibilities of Aluminium extrusion are infinite and that aluminium is a special metal that will help us and our clients to shape a sustainable and resourceful planet. As part of our proactive commitment to the environment, safety and energy management we comply with internationally recognized quality and environmental standards. For example we are a member of the Aluminium Stewardship Initiative.

Nedal stands for quality and reliability, establishing and expanding further manufacturing steps that integrate new and innovative technologies. Our team is a combination of long-lasting employees and young talents. This allows us to serve our clients with persistent knowledge and expertise as well as with innovative ways of thinking. Nedal excels at tailored solutions and is dedicated to offering its clients a unique and perfectly tailored end product.

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Nedinsco BV

Nedinsco: A WORLD LEADER IN HIGH PRECISION OPTRONICS

Nedinsco BV is a leading Dutch company based in Venlo, specializing in the advanced development and production of opto-mechatronic systems. Renowned for our commitment to excellence, we develop innovative solutions that ensure superior visibility in even the most challenging environments. Our robust research and development capabilities, coupled with world-class manufacturing, assembly and clean room facilities, ensure the highest quality standards across our entire product range.

Nedinsco's high-precision offerings are widely used in the defence sector, seamlessly integrated into world-class land and naval systems. From high-end cameras to day and night vision solutions, sensor platforms, submarine periscopes, boresights and active protection systems, Nedinsco delivers a comprehensive range of products tailored to meet the demanding requirements of military operations. Our expertise spans mechanical, optical, electronic and software domains, positioning us as a trusted provider of military-certified systems that excel in performance and reliability.

Platform
NGP | NMC | DUKC

Certificates
AQAP 2110 (NATO) | ISO 9001:2015 | AS 9100D

NCAGE
H0973

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NEFAB
SAVING RESOURCES

Nefab Packaging Netherlands

Nefab Packaging Netherlands BV is part of the Nefab Group, a global industrial packaging manufacturer. The group employs over 3000 people of which 200 highly skilled multi-material packaging engineers. Nefab operates from two locations in the Netherlands. One in the middle of the Netherlands in Voorthuizen and the other location in Son. Our ISTA-certified Packaging Engineering Center and Test lab is located in Son, this helps us to develop and test a substantial amount of these multi-material solutions. Nefab Packaging always strives to create functional and cost-effective packaging while minimizing environmental impact and maximizing efficiency.

Nefab Packaging is a global provider of packaging solutions for governments agencies (NATO) and multinationals in the Telecom, Energy, Vehicle, Healthcare Equipment, Military and Aerospace industries.

Nefab Packaging core highlights

- *In-house packaging solutions.* We develop, test and produce custom-made and standardized packaging. Our engineers develop smart, functional and multi-material solutions which can thoroughly tested in our certified ISTA testing laboratories prior to production. All our packaging is aimed at providing maximum (product) functionality and strives for last mile optimization.

NATO supplier. We are a tier one supplier for some of the largest NATO military forces in the world offering a multitude of (highly customized) defense packaging solutions abiding to the various standards and norms set by: NATO (Stanag), MIL-STD & MIL-SPEC, ISTA/ ASTM, Dangerous Goods, NEN and ISO.

Certificates

ISO 9001:2015
ISO 14001:2015

NCAGE H0E81

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Network Innovations B.V.

About Network Innovations

Network Innovations (NI) is a satellite communications integrator, focused on the provision and support of systems which enable our customers to communicate anywhere on the planet. Incorporated in 1989, we have grown consistently and profitably through a team of professionals located at offices around the globe. Our EMEA region is served from our office in Eersel, The Netherlands; we are headquartered in Calgary, Canada.

We specialize in the successful development and delivery of turn-key communications solutions for the land, maritime, government and defense markets. Our flexibility to custom-design solutions and integrate various satellite communications technologies for customer and industry specific needs, is one of our key differentiators.

Design, integration, delivery of hardware and software, billing, portals, logistics and SLA's are what we help our customers with. Our capabilities reach beyond satellite communications, with offerings in LTE and network solutions.

Network Innovations holds a deep dedication to doing what's right for our customers and we have built a network of industry partners so that you get the right solution for your mission. We know, in critical situations, you rely on communications. We offer a 24/7 help desk, because when it really matters, you can trust that we are there for you.

Please visit www.networkinv.com for more information.

Platform

NIVP | NGP

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Nevesbu
NAVAL ARCHITECTS & MARINE ENGINEERS

Nevesbu B.V.

Founded in 1935, Nevesbu is an independent naval architect and platform systems integrator, based in the Netherlands. Nevesbu devises advanced design, engineering and support services to the submarine, naval vessel, floating offshore energy and special ship industries worldwide.

By combining our specialist technical knowledge of shipbuilding, complex maritime constructions and installations with the development and application of the latest technologies, we translate even the most complex issues into feasible and high-quality solutions. Nevesbu fully supports clients from advisory in program definition up to the complete design & engineering of a ship and its systems, on-site building supervision, procurement of marine systems, class approval and support during operation. We do this for newbuild vessels as well as modification and life extension projects.

With our structured and integrated approach - encompassing design, organisation and communication, supported by expert naval architecture and marine engineering - Nevesbu ensures a mature design with an exact balance between requirements, costs, risks and technology.

Platform
NMC | DUKC

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Neways Electronics

Neways is a global innovator in mission-critical technology for the safety & security sector as well as the semiconductor, connectivity and smart mobility sectors. We develop and produce high-tech:

- Complex electronics, modules, and assemblies
- Printed Circuit Board Assembly (PCBAs)
- Specialized Cables and Wires
- Microelectronics

With more than 50 years' experience and over 500 engineers in our company, we are the technology innovation partner for the most demanding customers in the industry. We bring together professionals and cutting-edge technology, offering our unique knowledge in complex electronics. We have a strong engineering base that allows us to bring unique solutions across the lifecycle of our customers' products, and our engineers deliver rapid fit-for-production prototypes that reliably scale to volume. Our world class production facilities deliver unique solutions: from microelectronics to advanced and robust cable harnesses, to the highest-grade cleanroom assemblies available in the industry. Additionally, through Neways Circular Solutions, we offer a unique set of solutions for the later stages in a product's lifecycle: from redesigns, to revalidations, to repairs and refurbishments; all geared towards giving systems a robust and capable new lifecycle. Our facilities span the globe, and are located in the Netherlands, Germany, Slovakia, the Czech Republic. At Neways, we are proud to provide high-tech electronics and solutions for leading defense and security companies constantly pushing the boundaries of technology to create a safer world.

Platform NGP

Certificates

AQAP 2110 (NATO)
AQAP 2120
ISO 13485 (design and manufacture of medical devices) ISO 14001 (Environment management system)
ISO 9001-2008

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Royal NLR

Royal NLR is a leading international research centre for civil and military aerospace research, technology development, test and evaluation (RDT&E). NLR thereby bridges the gap between research and practical applications, while working for both government and industry in the Netherlands and abroad. NLR stands for practical and innovative solutions, technical expertise and a long-term design vision. This allows NLR's cutting-edge technology to find its way into successful aerospace programs of OEMs like Airbus, Embraer and Pilatus, and (defence) programs such as ESA's IXV re-entry vehicle, the F-35, Apache-helicopters and European programs such as SESAR and Clean Sky 2.
NLR can offer you access to state-of-the-art facilities and our unique experience for RDT&E. We help you with de-risking your product introduction and bridging the valley of death by facilitating RDT&E. We can support you with prototyping, establishing pilot factories, and initial production runs up to sustainment.

Some of our programs and facilities

- Pilot factory for thick walled composites.
- Additive Manufacturing with industry driven workshops Wind tunnels covering a large spectrum from low speed to supersonic
- World leading for advanced wind tunnel models
- Training and simulation facilities and concepts
- Facilities for RDT&E of drones/RPAS, drone operation and counter drones
- Programs for future Air and Space power development
- Programs for rapid development and future factory set ups

Royal NLR has been an ambitious, knowledge-based organization for a hundred years now. Together with our partners, we can help shape the fascinating world of tomorrow.

Platform

NIVP | NPVS | NMC

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Nobleo Technology Holding B.V.

Nobleo Technology is a multidisciplinary engineering firm based in Brainport Eindhoven, bringing together an international team of passionate engineers, thinkers and innovators. Since 2011 we have been dedicated to developing advanced technological solutions that contribute to a safer, smarter and more sustainable world.

Our mission is to apply knowledge and creativity to solve complex engineering challenges while building long-term relationships with our partners. We value knowledge, relationships, passion and an entrepreneurial mindset — principles that define who we are and how we work: together, practical, can-do and forward-looking.

Nobleo Autonomous Solutions specializes in developing advanced autonomous software solutions for vehicles and vessels, applied across sectors such as agriculture, oil and gas, and other outdoor domains. Through our in-depth expertise in ROS2, localization, navigation and (live) mapping, we enable hardware partners to operate their machines safely and reliably in autonomous mode. With our innovative technology, we contribute to increased efficiency, safety and operational flexibility.

Nobleo Embedded & Electronics specializes in delivering electronic systems that take an idea from proof of concept to a production-ready product. With a deep understanding of both hardware and embedded software, we design and develop systems that meet the functional requirements and comply with the highest standards in security, safety, quality and environmental regulations. Our development activities are focused on renewable energy, mobility, agriculture and defense sectors, supported by our in-depth expertise in (industrial) control systems, battery energy storage, battery management, diagnostics and security.

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NOKIA

F35

Nokia Solutions and Network Netherlands B.V.

Nokia Netherlands supplies telecommunication solutions for communication service providers, industries, and the public sector. Nokia Netherlands is part of Nokia, a European high-tech company based in Espoo, Finland. With a turnover of 22.2 billion Euros in 2021, Nokia is a market leader, present in more than 130 countries across the world. We have been investing more than 130 billion Euros in research and development, since year 2000, to build technology leadership and transform the industry through innovation. Nokia provides next generation fixed and wireless mission-critical broadband telecommunication networks, that are essential to power the new digital services that will drive forces operational excellence and leadership. Our solutions for public safety and defence markets include:

Mission-critical broadband mobile networks:

- 4G/LTE and 5G private wireless networks,
- Secure-MVNO solution,
- Deployable 4G/LTE and 5G networks, with partners.

Mission-critical transport and backhaul networks:

- Full packet microwave radio links,
- Optical networks,
- IP/MPLS networks,
- Fibre access networks,
- Data center networks.

Software platforms and applications:

- Mission-critical Push-to-Talk/video,
- Scene analytics platform,
- Device Management platform,
- Public Warning System.

Professional services:

- Managed services,
- Nokia and 3rd party maintenance and care services.

Sustainability is a key component of Nokia strategy and purpose. We Adhere to the highest standards of integrity and security and are a trusted partners of more than 250 public safety and defence customers across the globe and in the Netherlands.

Platform
NGP | NMC

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NPM Capital N.V.

About NPM Capital

NPM Capital is an independent investment partner supporting medium-sized and large companies headquartered in the Benelux or DACH. Guided by its purpose of "Building better business together ", NPM partners with entrepreneurs, families, and management teams to support achieving their long-term growth ambitions. Acting as an active sparring partner, NPM supports companies in realising both organic growth and buy-and-build strategies. Its hands-on approach combines capital with strategic and operational support including internationalisation, M&A, and professionalization. With a flexible investment horizon, equity amount, and shareholder structure, taking both minority and majority positions, NPM provides tailored capital solutions to support companies achieving sustainable value creation.

NPM is part of SHV

NPM was founded in 1948 to provide capital to the Dutch business community during the post-war reconstruction and has grown into one of the leading Dutch investment firms. NPM was listed on the stock exchange before becoming part of SHV in 2000. SHV is one of the largest Dutch family-owned companies, with a strong entrepreneurial heritage and a broad portfolio including SHV Energy, Mammoet, Nutreco, Kiwa and ONE-Dyas, operating in more than 75 countries worldwide. With more than 25 investment professionals located across Amsterdam, Gent, and Munich, NPM operates as SHV's independent investment vehicle, while benefitting from SHV's long-term committed capital and a flexible investment horizon.

Investment approach

At the heart of NPM Capital's strategy is its thematic investment approach, focusing on themes that shape the world of tomorrow: Digital & Technology, Sustainable Future, Healthy Life & Learning, and Feeding the World. Today, national security has become an increasingly important topic. The Netherlands' structural increase in defense spending requires accelerated scaling across the supply chain, from start-ups to established companies. Given the pace of growth and sector complexity, NPM Capital can be a long-term committed and reliable partner for companies seeking to grow and scale in such strategically important sectors.

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NTS Group B.V.

NTS develops, produces, assembles and tests complex (opto) mechatronic systems and mechanical modules that help accelerate its customers' innovations. With in-depth expertise in high-precision manufacturing, complex frames & enclosures, advanced finishing, optics and 3D printing, NTS offers complete solutions that meet the high demands of the high-tech industry seamlessly. As a first-tier contract manufacturer, NTS supports its OEM customers in industries such as the semiconductor and analytical, defense and medical market with scalable and precision manufacturing techniques. In doing so, NTS is contributing to a more sustainable, healthier and future-proof world.

Facts at a glance:

- Headquarters in Eindhoven, the Netherlands
- More than 75 years of experience in the manufacturing industry
- Active in 5 countries
- Around 1,800 employees
- Turnover of more than € 430 million

Platform

PVS | NGP

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OneLogistics B.V.

Established in 2006, OneLogistics was specifically setup to support the F-35/F135 program dealing with European rules, regulations & complexities impacting the F-35 supply chain. Since 2017 OneLogistics operates the regional warehouse and sustainment logistics as an OSD directed source for both the F-35 AirVehicle as the F135 Propulsion. Over time we will support +700 F-35's in the European Region.

Our integrated supply chain solutions are designed full focus on readiness, availability, resilience, scalability, agility, compliance & innovation. OneLogistics supports you with regional (bonded) warehouse & logistics services. delivering innovative supply chain solutions. Warehouse-, transport-, customs-, compliance- & performance management are integrated in our Control Tower solution. As system backbone we use the ILIAS Solutions system widely used in F-35, F-16 and many other weapon systems. We supply fast, reliabke, efficient, safe & secure integrated logistics services based on our Control Tower with (NATO) screened staff

A seamless cooperation with our industry & government partners such as NLMOD/ Air Support Command delivering innovative supply chain solutions from a central and well accessible location in Europe: the Netherlands. We provide supply chain simulations, value chain mapping and detailed studies on how to positively impact metrics and KPI's in a high velocity Performance Based Contracting environment and also in Contested Logistics situations.

Certificates
AS9120, AEO, EORI, customs bonded warehouse certifications

NCAGE
H2LQ5

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OPTICS11 B.V.

OPTICS11 develops and supplies state-of-the-art fiber optic sensing systems for unmatched performance in the most challenging environments.

They are active in the field of underwater acoustics (hydrophones, towed arrays, streamers), NDT research (including acoustic emission) and SHM (Structural Health Monitoring of bridges, tunnels, roads). Currently the company employs about 55 people at their location in Amsterdam. There is also a small R&D center located in Dublin (Ireland). In the view of the promising fiber sensing market and the growth ambition, there are ambitious expansion plans to add 35 additional employees.

Application areas for OPTICS11 technology include besides submarines, Autonomous Underwater Vehicles (AUVs), geographic surveys and sensor systems for monitoring underwater activity. OPTICS11 is collaborating for many years with Defense, as in general the technology is very relevant for them.

Platform
NMC | DUKC

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OPT/NET B.V.

OPT/NET is a Dutch deep-tech company founded in 2018, specialising in AI-driven expert systems and decision support solutions for mission-critical operations. With extensive experience in safeguarding critical infrastructures, we transform high-volume, unpredictable streaming data into actionable intelligence, ensuring operators stay ahead in complex, data-rich environments. Our solutions are delivered through two key product lines:
OptOSS AI™ is our real-time monitoring platform for critical connected assets. Its advanced AI ingests telemetry and sensor data at scale, autonomously detecting and clustering irregular patterns without the need for pre-cleaned or labeled training data. OptOSS AI™ enhances performance and fault management, enables anomaly detection, and supports closed-loop automation for autonomous systems. It accelerates Operations Center (NOC/SOC) workflows by providing dynamic, timely service impact attribution and powering agentic AI expert systems in multi-vendor environments. OptOSS AI™ integrates seamlessly with existing observability stacks and workflow ticketing tools, scaling from single sites to nationwide infrastructures.
MONITORED AI™ extends these capabilities to geospatial and situational awareness domains. It complements sensor/telemetry analysis with Earth-observation imagery, visualizing infrastructure on an intuitive 3D map-based UI in real-time. Core strengths of MONITORED AI™ include multi-sensor ingestion (satellite, aerial, maritime, ground), computer-vision pipelines for object/pattern detection, geospatial AI for persistent monitoring, and intuitive mission dashboards. Use cases span border and maritime domain awareness, protection of critical infrastructure (ports, pipelines, energy corridors) from external risks, and mission planning support through routing, density maps, and abnormal movement alerts. OPT/NET actively contributes to the European Security and Space ecosystem, with experience in European Defence Fund projects and Industrial Participation initiatives. We also provide security services to the Dutch public sector. More information on our projects can be found on our blog: https://blog.opt-net.eu/
NIDV members and partners seeking a reliable collaborator for AI based decision making in complex mission-critical environments will find OPT/NET a pragmatic team with proven tools to convert data into decisive advantages, delivered with the speed, security, and assurance that mission-critical operations demand.
Platform NPVS | NMC | NIVP

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PA Consulting Services B.V.

We accelerate new growth ideas from concept, through design and development to commercial success. And we revitalise organisations with the leadership, culture, systems and processes to make transformation a reality.

We believe in the power of ingenuity to build a positive human future.

This is PA's purpose, the lighthouse guiding what we do, how we do it and, most importantly, why we do it. It means we're proud to work with clients who make a positive contribution on ground-breaking and innovative projects that improve people's lives.

For us, ingenuity is a mindset. We're optimists who believe that when you put bright people and brilliant technology together, amazing things happen. It isn't just transformative and fascinating. It means delivering actual results every day, helping find new opportunities for our clients, communities, and the wider world.

It's this mindset that creates the environment for progress. And with this at the heart of who we are and what we do, we believe that a positive human future is perfectly achievable.

Platform
NMC | NIVP

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Pacton Trailers B.V.

Pacton Trailers B.V., based in Ommen, the Netherlands, is a renowned manufacturer of high-quality trailers, drawbar trailers, and truck bodies. Founded in 1910, the company has over a century of experience in developing tailor-made transport solutions. Pacton is known for its craftsmanship, innovation, and flexibility, delivering products that are durable and precisely aligned with customer requirements.

Products and Services

Pacton offers a wide range of trailers and superstructures, including:

- Crane trailers for construction – robust trailers designed specifically for use in the construction sector.
- Open trailers – versatile solutions for general and oversized transport.
- Curtain side trailers – flexible and efficient, allowing easy loading and unloading.
- Low loaders and semi-low loaders – specialized for heavy-duty and exceptional transport.
- Container chassis and multifunctional trailers – adaptable frames for container and intermodal transport.
- Drawbar trailers – practical and durable for regional and national distribution.
- Custom truck bodies – tailor-made superstructures designed to maximize efficiency and usability.

Market Position

Pacton serves both the Dutch and international markets and is a trusted partner for transport, construction, and logistics companies across Europe. Thanks to its customer-focused approach and ability to deliver highly customized solutions, Pacton is recognized as a reliable supplier of efficient and sustainable transport equipment.

Innovation and Quality

Innovation and sustainability are at the heart of Pacton's operations. Every product is developed with a strong focus on safety, payload optimization, and durability, while meeting the strictest European standards. Modern production technologies and continuous quality assurance ensure consistent high quality.

Mission and Vision

Pacton's mission is to design and deliver sustainable, reliable, and customer-oriented transport solutions. Its vision is to strengthen its position as a specialist in tailor-made trailers and truck bodies, while anticipating the future of logistics: digitalization, efficiency, and the transition to sustainable road transport.

Platform NIVP

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PAL Aerospace Europe

PAL Aerospace is not just a participant in the aerospace industry; it is a proven group of companies partnering with organizations addressing today's most pressing security, safety, economic, and environmental threats.

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Palantir

Palantir Technologies NL

Palantir was founded in 2003 and builds data-driven operations and decision-making software to empower some of the world's most important institutions. We got our start in intelligence and defense, assisting the United States in counterterrorism investigations and operations, and then applied our frontline deployment learnings to support commercial enterprises. We now serve 50+ industries and offer three principal software platforms: Palantir Gotham, Palantir Foundry, and Palantir Apollo.

For over a decade, Palantir Gotham has surfaced insights for global defense agencies, the intelligence community, disaster relief organizations, and more. Palantir Foundry is transforming the way that organizations operate by becoming a central operating system for their data, for both individual institutions and entire industries. All the while, Palantir Apollo coordinates ongoing delivery of new features, security updates, and platform configurations to help ensure the continuous operation of critical systems – and allowing our customers to run their software in virtually any environment.

As of December 31, 2021, more than 2900 Palantir employees work in offices around the globe, including in New York, Palo Alto, London, Amsterdam and our headquarters in Denver.

Platform
NIVP

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Panaro Services B.V.

Bij Panaro Services BV draait alles om één belofte: bescherming, snelheid en maatwerk in één, om te helpen uw MAXimale potentieel te bereiken.
Als premium service partner en Central Warehouse voor de Panaro MAX® Cases in Europa zijn wij dé partner voor missiegedreven bedrijven die hun waardevolle apparatuur veilig willen vervoeren en opslaan. Vanuit ons moderne magazijn in Zoetermeer leveren wij razendsnel uit voorraad. Dat doen we met dezelfde toewijding voor één enkele koffer als hoge aantallen.

Onze kracht is onze flexibiliteit en service.

Wij begrijpen dat geen klant en geen project hetzelfde is. Daarom bieden wij niet alleen standaardoplossingen, maar juist ook maatwerk: van custom foam inlays tot private label koffers en speciale kleuren. Dankzij ons dealer portal, onze Academy en uitgebreide spare parts service ondersteunen wij onze partners bij elke stap, van advies tot aftersales.

Onze missie

Wij maken het verschil door hoogwaardige beschermkoffers direct beschikbaar te maken voor iedereen die werkt met kostbare of gevoelige apparatuur. Onze missie is om onze klanten te ontzorgen met betrouwbare producten, snelle levertijden en oplossingen die écht aansluiten bij hun wensen. Zo kunnen zij zich volledig focussen op hun werk, met de zekerheid dat hun materialen optimaal beschermd zijn.

Onze visie

Panaro Services BV wil met de Panaro MAX® case uitgroeien tot het meest vertrouwde en toonaangevende koffermerk in Europa. Wij geloven in een markt waarin kwaliteit, snelheid en samenwerking centraal staan. Daarom investeren we continu in innovatie, duurzaamheid en klantgerichte services.
Wij zien onze dealers en partners als meer dan afnemers: zij zijn onderdeel van een sterk netwerk dat samen groeit. Met onze kennis, voorraadpositie en betrokkenheid bouwen we aan een toekomst waarin iedereen kan rekenen op de kracht van MAX® Cases, met bescherming zonder compromis.

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Parts on Demand

PartsOnDemand B.V.

Platform
NGP

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Patria

Patria (formerly NEDAERO)

Patria is an international provider of defense, security and aviation life cycle support services, pilot training and technology solutions. Patria provides its aerospace and military customers with equipment availability, continuous performance development as well as selected intelligence, surveillance and management system products and services. Patria's mission is to give its customers confidence in all conditions, and the vision is to be the #1 partner for critical operations on land, sea and air.

Decades of experience serving customers requiring high-quality standards Patria Group's Dutch-based subsidiary Patria Netherlands BV can lean on more than 40 years of experience for its specialized services in the manufacturing, MRO (Maintenance, Repair and Overhaul) and distribution of components and systems for civil and military aircraft and helicopters. Worldwide customers like Airbus, Lockheed Martin and Spherea rely on our high-quality products and services in their supply chain. The manufacturing of new parts (Fuel Management Systems, Remote Frequency Indicators, Flight Line Testers) takes place in fully equipped workshops with high-tech production- and test-equipment. Patria Netherlands BV is the only Dutch aerospace company holding a triple AS-certification in the Netherlands.
All components are being delivered in accordance with the highest standards and expectations within the Aerospace Industry.
Innovative and state-of-the-art masterpiece is the FOG (Fiber Optic Gyro) Program. The FOG family consists out of FOG70 and FOG80, all sensors suitable for flight stabilization and attitude control of aircraft, helicopters, drones, missiles, ships and other applications.
Patria offers broad expertise to military governmental organizations, as well as to industrial actors in the security critical sector. F-35, F-16, NH90, Super Puma/ Cougar are familiar platforms on which Patria has years of experience and expertise. In the Netherlands the Dutch Defense organization is the main military reference customer since many decades.

Platform NGP | NIVP | NPVS

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PDM Industrial Excellence B.V.

PDM specializes in organizational and technological development services, offering capabilities based on expertise in Design for Technology & Manufacturing, Production, Asset Management, Maintenance, Turnarounds, Operations, and Organizational Development.

Our services help customers to develop and improve the technology and manufacturability of their products, as well as the performance of their development and production environment, leading them toward achieving Industrial Excellence.

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PEEKSTOK
machining & construction

Peekstok Machining B.V.

CNC Machining, Heavy Sheet Metal and Construction at the highest level

Peekstok Machining is the specialist in CNC machining of complex and critical products for customers with a strategic value.

With Peekstok Construction we also have a lot of expertise in-house in the field of heavy sheet metal work and welded constructions. We offer a wide range of metalworking processes up to a product weight of 6,000 kg. We also have the right knowledge, materials and people for specialist custom work. This makes us of great added value for a high-quality, international customer base. Our products are used worldwide in various sectors such as Shipbuilding, Aerospace & Energy, Railway & Transport, Defence, Oil & Gas and Offshore & Subsea. As a reliable partner, Peekstok has various quality marks and certifications, an extensive machinery and the right expertise. In this way we offer a complete solution for your technical challenge.

Reliability guaranteed

We are certified according to ISO 9001-2015 for machining metals and according to EN1090-EXC2.
By working together with specialized suppliers and classification societies such as Lloyd's, ABS, DNV-GL, RINA, BV and TUV, we can guarantee the quality of our components and systems. By using various quality marks, independent classifications and measurement reports, we ensure a reliable product and good traceability.

Platform

NGP | NMC

Certificates

ISO 9001-2015
EN1090-EXC2

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Perciv B.V.

Based in the heart of the Dutch tech ecosystem in Delft, Perciv AI is a radar-focused AI-based machine perception company revolutionising the way autonomous systems see the world. Perciv AI's core mission is to ensure high-performance machine perception is a ubiquitous and resilient capability by making it affordable, robust, and scalable for the global market.

We believe in the power of radar, which, while noisy and difficult to interpret, adds critical situational robustness to any military perception system. While expensive LiDAR sensors and optical sensors provide high-resolution, easily interpretable information, they fail in challenging conditions such as heavy rain, thick fog, or bad lighting, where radar prevails. Perciv AI is focused on addressing radar's inherent limitations using machine learning. Through years of in-house research and collaborative efforts with Delft University, we developed light-weight algorithms that transform radar's abstract output into actionable high-fidelity perception output, providing valuable information in any situation, while remaining edge-compute compatible. Our hardware-agnostic architecture ensures seamless integration with any radar sensor, extracting maximum intelligence from existing hardware ecosystems to provide the following solutions:

Perciv Objects: Advanced detection and classification for any number of customizable classes, e.g. humans, drones and vehicles.

Perciv FreeRoad: An occupancy grid that identifies collision-free space based on surrounding static and dynamic obstacles without requiring specific object classes.

Perciv EgoTrack: High-precision ego-motion estimation for GNSS-denied environments.

As of 2026, Perciv AI remains at the forefront of defence-grade perception, consistently outperforming industry benchmarks in complex datasets. Perciv AI bridges the gap between legacy sensors and next-generation autonomous combat systems to ensure that precision navigation and situational awareness are guaranteed assets for the modern warfighter, transforming autonomous reliability from a strategic challenge into a battlefield standard.

Platform NPVS

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PHOTONFIRST
Integrated Photonics Sensing

Photonfirst Technologies B.V.

PhotonFirst is a deep-tech venture and provider of photonics-based sensing solutions for Aerospace and Defense applications. Our technology leverages lightweight optical fibers that integrate into high value assets, functioning as highly precise and durable sensors. Our solutions help customers to enhance asset uptime, reduce maintenance costs, and extend operational lifetime.

Our sensing products are applied in:
- Structural health monitoring
- Load monitoring
- Impact detection
- Overheat detection
- Battery monitoring

Photon First's photonics-based solutions are designed for extreme environments, offering high resilience, low weight, and a compact form factor. They can be deployed on various Aerospace and Defense platforms, including:
- Helicopters
- Military drones
- Fixed-wing aircraft
- Space launchers
- Unmanned surface vessels (USVs)
- Frigates
- Submarines

Our solutions comply with the requirements of military standards, ensuring reliability in the most demanding conditions.

Certificates
ISO9001 | DO-160 | MIL-STD-810 | MIL-STD-461

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PIA Service B.V.

PIA Service is an expert in all disciplines required for your industrial automation. We offer full support as system integrators for process and machine controls.

We have:
- Hard- and software-engineering
- Panel building departments
- Service departments for projects from start to finish.

PIA Service stands for Processing & Industrial Automation (PIA) Service. Established in 2007 as a sole proprietorship, it has grown to where we stand now, a business operating with 45 employees. We operate in the Netherlands and internationally. Our work is best served in an open relationship with our customers. You can count on us to provide an automation solution with support that fits your business.

Everything we offer is visualized in 3D before the building phase starts. We are able to envision our designs through this technology which allows us to pre-fabricate our control units. We have an extensive workplace and warehouse of 1.500 square meters where our control panels are built.

Our control panel department includes two different sections: control panel building and assembly. We can assemble multiple small control panels, cable trees or distribution boxes against affordable prices.

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Policy Research Corporation BV

Introduction Policy Research

Policy Research Corporation is an independent management consultant, specialized in complex strategic, organizational and policy issues; not only in studying these issues, but also in solving and implementing them. Policy Research mainly operates on the cutting edge of public and private. Analyses rely increasingly on solid supported research, so that they are transparent and verifiable, and the discussion can be conducted based on facts. In combination with tracking an open and clear process approach, our research projects are influential: acknowledged analyses and many proposals are implemented.

Clients of Policy Research are CEO's, board of directors and management of ministries, semi-public organisations and businesses. Through the various projects in the field of Defence, Security and Cyber security for the Dutch government and private clients Policy Research has acquired deep and extensive knowledge and ideas about relevant developments and issues concerning cyber security, partnerships between businesses and the military (e.g. efficient maintenance of (weapon)systems), and other strategic and organisational issues.

Policy Research works according to the highest quality standards and has a quality system certified by Lloyd's Register Quality Insurance (ISO 9001:2008). Policy Research strives for quality in terms of both content and form of its reports and presentations, as in the execution of projects and the treatment of clients.

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PON

Pon is a company operating globally and in many markets. We are the number one car importer in the Netherlands, with a strong position in the States.

We find ourselves in the top 5 of bicycle manufacturers and are well established in the world of marine solutions, excavation, energy supply, flow control (valves and circuit breakers) and industry services. Pon is the car importer of Volkswagen, VW Bedrijfswagens, Seat, Skoda, Audi, Cupra, Porsche, Lamborghini, Bugatti, Bentley and importer of Caterpillar and MAN motors both land based and naval. With several Pon owned dealers as well as contracted dealers Pon is able to maintain and manage all kind of multi brand fleets.

We are one of the leaders in mobility in the Netherlands. Four million Dutch cyclists use a Pon bicycle daily. Two million people drive a car imported by us. 130,000 people use our mobility service cards every day. More than 100,000 people use a Swapfiets, and on average 100,000 Dutch travelers use our smart mobility solutions.

We move millions of people, every day. As a mobility expert and market leader, Pon is a great sparring partner for customers and partners. Together we work on the development of sustainable and carbon neutral solutions for the transport of people and goods. From electric bicycles to electric excavators. From connected-car-solutions to mobility service cards and green shipping.
As a family business, we invest continuously in new, sustainable mobility solutions and technical innovations. Pon uses an approach that goes back to their early beginnings: no-nonsense, well-thought-out, pragmatic – with the objective to put ideas into practice as fast as possible.
We move you to a better world.

Platform
NGP | NMC

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Pontis Engineering B.V.

Pontis Engineering develops affordable, scalable, and sustainable industrial composite products in close collaboration with its customers and partners. We provide end-to-end support throughout the entire product development cycle–from conceptual design to full industrialization–or assist with specific phases as required.

Composites are crucial in the defence sector due to their lightweight, high-strength properties, which enhance the performance and durability of military equipment. Choosing the best way to design, develop and manufacture your composite product is a challenge with which Pontis can support you.

We turn ideas into practical solutions. Pontis can provide advice on your (new) composite product, but also implement and drive changes, ensuring your idea is transformed into a successful industrial product for your customers.

Manufacturing and industrialization are central to our product development, as composite products designed with manufacturing in mind are more affordable and can be scaled up more easily.

Our experience and expertise in sectors such as wind energy, automotive, maritime, and aviation enable us to offer valuable insights for developing innovative products in the defence industry.

Our expertise is not only limited to industrial product development, but includes all aspects that are necessary to bring a successful composite product to the market, e.g. defining factory lay out or developing a robust supply chain.
Our experts with decades of experience across various areas of composite development and manufacturing, together with our extensive network, will ensure you make well-considered decisions to create or improve your composite product. We are happy to discuss how we can support with your specific challenges.

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PREZIS

Prezis

PREZIS integrates defense capabilities for modern threats. Technology is not the advantage. Integration is.

PREZIS is the connective layer between sensing, identifying, and acting, transforming complex data into timely decisions and effective outcomes. By integrating AI-driven analytics with advanced intervention capabilities, we reduce the time from detection to action. This enables operators to respond faster via our user interface, with greater accuracy and confidence, in dynamic and high-stakes environments.

Our approach puts software at the core of Counter-UAS operations. This allows seamless integration with a wide range of sensors, effectors, and existing infrastructure giving users the freedom to co-build a solution tailored to their specific operational needs. Instead of being constrained by predefined systems, PREZIS empowers organizations to adapt, scale, and evolve as threats change.
One architecture, modular deployment

Platform
NGP

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PricewaterhouseCoopers Advisory N.V.

PwC is an international multicompetence professional services firm. Our services are grouped into three major areas, Advisory, Assurance and Tax & Legal. PwC offers benefits of our experience gained from working with a wide range of clients, a global network of industry-dedicated professionals. The breadth and depth of our network is highlighted in our deep and enduring connection with executives in the public sector, commercial and not for profit sector. Our constant dialogue with leaders in the Defence and Security ECO-system is a pillar of our Defence practice. For a long period, PwC is a trusted business advisor for Defence and other partners within the Defence Ecosystem. Together with Strategy& PwC offers services from Strategy through execution. The PwC Global Government Defence Network has established the Global Defence Advisory Board, who enable us to bring the insights of these leaders to our clients. Solving important problems and building trust in society is the purpose of PwC.

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Prodrive Technologies Services B.V.

Prodrive Technologies is a renowned high-tech company based in the Eindhoven region.

For over 30 years, we have been designing, testing and manufacturing advanced electronic, mechanical and software systems.

We serve a wide range of markets and collaborate closely with our partners to deliver customized solutions that make an impact.

Driven by societal challenges such as digitization, advanced and affordable health care and the energy transition, we leverage technology to build a better future.

From concept to final production, we remain committed to our mission: creating meaningful technologies that make the world work.

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Profile Equipment B.V.

Profile Equipment has been developing and supplying high-quality solutions for defence, police and other government services since 2008, with a strong focus on ballistics, carrying systems and personal equipment. We specialise in designing, limiting and improving equipment that is used directly on or around the wearer – from ballistic vests and plate carriers to modular carrying systems and accessories.

Our products are developed in close collaboration with the requirements and are tailored to the practical requirements of the operational field. Thanks to this approach, we combine innovative materials and techniques with robust functionality and maximum comfort. In addition, we support the integration of peripheral equipment such as radios, night vision equipment and sensors so that everything works seamlessly together in one system.

With valuable experience in specialist projects, we deliver reliable, customised solutions that contribute to safety and effectiveness on mission.

Platform
NGP

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Providence Europe B.V.

Providence provides government, defence, and law enforcement customers with bespoke capability development initiatives, equipment procurement solutions, and best in class operational training.

Since 2009 we have offered best of breed surveillance equipment and built a business around optimising, adapting, and integrating commercially available tech into solutions for complex operational challenges. Through close consultation with customers, our products and solutions are tailored to deliver decisive effect in the field, on target, or on operations.

Specialist training in physical and technical surveillance, covert action, and low signature ops is another key value proposition offered since the beginnings of Providence. Our people, methods, and enablers are each carefully selected for their ability to add maximum value to client operations. We pride ourselves on understanding our customers' work, the nuance of how and where they operate, and how tech, equipment, specialist support, and training combine to develop and maintain a winning edge.

Platform

NIDV Informatie Voorziening Platform - NIVP

Certificates

- ISO 9001
- Cyber Essentials +

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Prowise B.V.

Prowise is a European technology pioneer that has been setting the standard for secure and future proof digital solutions since 2009. With a strong focus on education, the public sector and defence, the company operates from the Netherlands and develops its complete ecosystem of hardware and software fully in house. This ensures maximum control over quality, security and data sovereignty in an increasingly complex geopolitical landscape.
Within the defence domain, Prowise has built a proven and trusted track record. The company has been a long term partner of the British Ministry of Defence, delivering interactive touchscreens and integrated digital solutions across major training centres. This experience is further strengthened by its collaboration with the Dutch Defence Academy, demonstrating the ability to meet the highest standards in modern, interactive training and education.

All Prowise solutions are developed in Europe and comply with leading cybersecurity standards, including BSI IT Grundschutz and ISO 27001. By maintaining full control over its supply chain, Prowise guarantees reliability, security and independence, from strategic planning environments to operational field applications.
Prowise combines technological innovation with a deep understanding of complex learning environments. The company excels in translating advanced military training requirements into intuitive, robust and scalable solutions that enhance knowledge transfer and operational readiness.
With its strong European foundation and certified secure ecosystem, Prowise is positioned as a reliable partner for defence organisations seeking to strengthen digital sovereignty and modernise training capabilities. The company is committed to reinforcing strategic cooperation within the European and UK defence sectors and contributing to the development of innovative training methodologies that support mission effectiveness.

Platform
NIVP

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ProQares B.V.

ProQares: your partner in protection
When protective equipment is required, you want only the best. ProQares helps to ensure that users can rely on their CBRN protective products under critical work conditions.

In our laboratory in The Netherlands we provide comprehensive global testing services for Personal Protective Equipment such as respiratory protective devices, chemical protective clothing, gloves and boots as well as COLPRO units. ProQares delivers more than just a standard test report. Our specialists are also able to guide you through the test results and support you in its interpretation. Whether to achieve compliance with industrial or military standards, to pass acceptance tests in the procurement of new equipment or to give your organisation confidence in the quality of equipment in stock: we are your helping hand.

Our company is built upon years of experience and specialized knowledge. With state-of-the-art equipment and access to chemical warfare agents (CWAs) and a wide range of industrial chemicals ProQares is a leading expert in material swatch testing, system testing and on-site testing. We can even develop tailor-made tests according to your specifications and requirements. And together with the responsible quality and safety expert, ProQares can set up a dedicated quality program for the future as well.

As a result, companies and governments worldwide rely on our high standard of knowledge and high quality data. our flexible, independent and fast data delivery has resulted in exceptional trust from manufacturers and end-users.

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Q-TC Nederland B.V.

Q-TC Nederland B.V. provides organizations with real-time insight and transparency across their entire end-to-end value chain. In today's fast-changing environment, organizations face constant pressure from customers, suppliers, employees, and stakeholders. Business models must adapt, operations must evolve, and systems must keep pace. Yet, in practice, business processes and IT systems often diverge, creating a gap between what the business needs and what IT delivers. This tension is exactly where Q-TC steps in. At the heart of our offering is the COMMAND solution—Control, Monitor, Metrics, Analytics, Navigation & Decisions. COMMAND delivers a single, consistent version of the truth, enabling fact-based management and decision-making. Our approach is deliberately top-down, ensuring that leadership remains accountable for outcomes. By engaging decision-makers at the highest level, we guarantee that business objectives drive IT priorities, not the other way around. This alignment ensures that organizations can act with agility and confidence, supported by transparent and reliable information. Since 2014, Q-TC has successfully delivered representative projects that demonstrate both the strength of our consultancy and the power of the COMMAND solution. These projects have resulted in multiple success stories across large multinational corporations, Defence, and NATO. Each project has proven our ability to simplify complexity, create measurable value, and prepare organizations for scalable deployment of data-driven management solutions. Q-TC's four-phase approach provides a structured path to transformation:

1. Automating management reporting, reducing manual effort and errors.
2. Delivering real-time and reliable management information.
3. Enhancing decision-making, transparency, and accountability at all levels.
4. Building a foundation for sustainable, long-term value creation.

Our consultants distinguish themselves by combining innovative solutions with close collaboration. We work not just forclients but with them, translating complex challenges into clear, actionable outcomes. The result is a business-driven solution that strengthens both governance and execution. Proven across industries and trusted by major institutions, Q-TC ensures that organizations gain control, remain agile, and can navigate confidently in a world of constant change.

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Quinteq Energy B.V.

QuinteQ Energy B.V. is a Dutch cleantech startup that markets the most advanced energy storage flywheel in the world. QuinteQ is a Dutch company, but the basis for this technology is rooted in the USA. The technology has been developed by the Boeing Company and QuinteQ has acquired the worldwide exclusive license through an industrial participation contract. QuinteQ launched itself in the Dutch market in 2019 and since then the company has been work hard with product development, financing and market development of all kinds of military and civilian applications of the flywheel.

One of QuinteQ's key activities is a Defense Technology Program contract with the Dutch Ministry of Defense. The scope involves the test & demonstration of QuinteQ's flywheel energy storage systems to stabilize and optimize energy systems in land based operations.
In line with the Defense Energy and Environmental Strategy (DEOS), it is expected that in the next 10 to 20 years the energy generated in forward operating camps will largely consist of solar energy and possibly wind energy. The volatility of these generation methods means that the microgrid needs a stabilizing element which can absorb such fluctuations, shave generation and load peaks and can improve and guarantee the necessary power quality.
Together with the Energy Transition and Concept Development and Experimentation Teams, QuinteQ has developed a business case which shows a potential saving of minimal 40% in diesel consumption. This has led to the pilot engagement in which QuinteQ is offered an opportunity to test & demonstrate the performance of its flywheel energy storage systems at the Fieldlab Smartbase in Ede.
With the Dutch Ministry of Defense as the launching customer and several Dutch and European follow-up programs under contract, QuinteQ is set for scaling up in both defense and civil applications.

Platform
NGP

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Radial Torque Tools B.V.

Radial Torque Tools specializes in supplying industrial torque wrenches and customized solutions for the controlled assembly of bolted joints, with a range from 30 to 15,000 Nm.

As the exclusive master distributor of RAD Torque Systems in Europe (excluding the United Kingdom), we supply sectors where safety, reliability, and precision are essential, such as aviation, the maritime sector, the automotive industry, infrastructure, and heavy mechanical systems. In addition to supplying high-quality tools, we also offer customized advice, technical support, and calibration and maintenance services.

Platform
NGP

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O

Randstad Groep Nederland B.V.

Randstad Groep Nederland (hereinafter: "Randstad") is, with over 40,000 employees globally and more than 4,500 in the Netherlands, a leading Dutch employer in the HR services sector and part of Randstad N.V., one of the world's largest talent companies. Founded in 1960 and headquartered in Diemen, Randstad has grown into a global market leader in human resources solutions, operating in nearly 40 markets worldwide.
As an HR service provider with strong roots in Dutch society, Randstad places great value on the safety, stability, and resilience of that same society. These elements are essential prerequisites for shaping Randstad's "Partner for Talent" strategy, which focuses on supporting individuals and organizations in a rapidly changing labor market. In line with its core values - knowing, serving, trusting, striving for perfection, and promoting all interests - Randstad recognizes the important role that the armed forces and defense industry companies play in safeguarding national and international security.
Randstad is committed to being the world's most equitable and specialized talent company. Through its "Partner for Talent" approach, Randstad focuses on four key specializations: Operational, Professional, Digital, and Enterprise Talent Solutions. This enables the company to deliver tailored workforce solutions, ranging from flexible staffing and permanent placement to strategic workforce planning, reskilling, and talent development.
Randstad actively contributes to the Dutch defense and security ecosystem by supporting both public and private sector organizations with highly qualified personnel. Randstad has established long-term partnerships and contracts with the Dutch Ministry of Defense as well as leading defense and high-tech industry players such as Thales Group, VDL Group, Scania, and Fokker Technologies.
By leveraging its global expertise, local presence, and deep understanding of talent dynamics, Randstad plays a vital role in strengthening workforce readiness, supporting innovation, and enhancing the resilience of the defense and security sector in the Netherlands.

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REASeuro

REASeuro offers solutions for all issues where explosives and UXO are part of the challenge. REASeuro has been supporting (inter-)national governments and private businesses with clear propositions for more than 27 years with all possible issues involving explosives.

Education

In the field of explosives, REASeuro offers the most complete range of education and training in The Netherlands, both in the field of conventional and improvised explosives, onshore and offshore. We provide our training in classroom settings (both physical as streaming) but also online (via desktop or app), which enables the student to follow the course in the convenience of the student's own setting and time.

Advice

A Historical Research informs about the possibility of finding Explosive Remnants of War (ERW) within any project area. Our academically-schooled historians identify and review all acts of war that may have resulted in explosives being left behind in the project area. Besides that we produce Project Risk analyses in being able to mitigate all risks related to UXO.

Operations

For onshore, inshore, near-shore and offshore operations, REASeuro is the perfect partner for UXO clearance and disposal. From project plan to detection, clearance, disposal and release of the project location; REASeuro takes care of it.

CTER

Improvised Explosives (IEDs) education focusses on theoretical and practical preparation for the safe, effective and efficient handling of activities in case of bomb letters, bomb threats or actual discoveries of an explosive. In addition to education, we offer operational support through, among other things, preventive and targeted searches, the use of explosives detection dogs, support in case of calamities, intelligence, review of security plans and the like.
Our motto is: **Your safety, our concern.**

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RE-liON

RE-liON

RE-liON is building the immersive (AR/VR) platform that empowers teams of first responders and warfighters to train, plan and rehearse cost efficiently in unlimited realistic scenarios.

RE-liON is a privately owned development and manufacturing company operating globally and incorporated in 1999 with its roots at the University of Twente, The Netherlands.

NCAGE
H2ND0

Platform
NGP

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Refitech B.V.

Founded in 1989, Refitech has a proven track record in the engineering and series production of industrial composite components. The company delivers tailored components for various markets, including defence & law enforcement, but also Machine building, UAVs and Aerospace and the Automotive Industry.

In addition to it specialized production of 3 dimensional made-to-measure, customer specific components, Refitech offers a range of standard carbon fibre products like sheets, round and square tubes with associated connectors and telescopic tubes. These standard products can be purchased directly online via www.carbonwebshop.com

Additional services include composite engineering, prototyping, mould production, component assembly (including interfaces) and inserts. In addition, components can be CNC finished using water jet cutting and/or milling.

Production methods

- Autoclave
- Hot press
- Injection moulding
- RTM light
- Panel production

Platform

NGP

Certificates

ISO 9001:2015

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RH Marine Netherlands B.V.

RH Marine is an independent system integrator and innovator of electrical and automation systems in the maritime industry, and delivers tailored solutions for complex Defence, Safety & Security ships. Our in-house capabilities include: Project management, consultancy, system design, engineering, commissioning, installation, site management, training and service support.

Not just the Royal Netherlands Navy and Dutch shipyards belong to the military customers but also other navies including: Belgium, Germany, Great Britain, Greece, Indonesia, Morocco, Oman, Poland, Singapore, Thailand, Turkey and South Korea sail with RH Marine systems.

RH Marine supports and advises the customer from the design phase through the entire life cycle of the ship. This end to end approach allows for optimal configuration of the operational goals, and minimization of the life cycle costs. The team ensures safe, sustainable, comfortable and cost efficient continuity of operations for RH Marine's customers by integrating smart and cost effective solutions since 1860. RH Marine is certified by Lloyds Register Quality Assurance and complies with ISO 9001, OHSAS 18001 and ISO14001.

Platform
NMC | DUKC

Certificates
ISO 14001
ISO 9001-2008

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Rheinmetall Defence Nederland

Rheinmetall AG is the listed management holding of the Rheinmetall Group, based in Düsseldorf, Germany. Rheinmetall's structure encompasses five divisions, all of which will be directly run by the executive board of Rheinmetall AG.

- Vehicle Systems
- Weapon and Ammunition
- Electronic Solutions
- Sensors and Actuators
- Materials and Trade

Rheinmetall Defence Nederland B.V. (RD-NL) in Ede is part of the Vehicle Systems division and is a 100% subsidiary of Rheinmetall Land Systems GmbH. RD-NL is the Dutch partner of the Boxer consortium in which the armoured wheeled vehicle Boxer was developed and built together with the German industry. The Dutch Boxer vehicles were developed and built in Ede, currently Boxer vehicles are being assembled for other countries and Ede supports the development of Boxer for other countries.
In addition to new production and development of Boxer, maintenance and further development of Boxer and other military vehicles are carried out.

Rheinmetall Group develops, assembles and supplies products to defence and Police and automotive customers.

Certificate codes

ADBB 2006 (general Security Requirements for Defence Contract by Dutch Mod) ISO 9001-2008
AQAP 2110

NCAGE

H1G79

Platform

NGP

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Rhenus Warehousing Solutions Netherlands B.V.

Rhenus Warehousing Solutions Netherlands is part of the family-owned Rhenus Group, a leading global logistics service provider with more than 1,300 offices in over 70 countries. In the Netherlands, we deliver integrated warehousing and contract logistics solutions from six strategically located sites, supporting a broad range of industries with efficient, scalable, and secure operations.
Our core expertise lies in designing and managing tailor-made warehousing solutions, combining advanced IT systems with operational excellence. We support our customers throughout their supply chain with services such as inventory management, order fulfilment, value-added logistics, and distribution. With a strong focus on quality, transparency, and reliability, we enable our clients to optimise their logistics processes and strengthen their market position.
A key development in our Dutch portfolio is the establishment of a new facility in Soesterberg. This location will operate in close cooperation with the Dutch Ministry of Defence as part of an innovative public-private partnership. Through this collaboration, Rhenus contributes to enhancing logistics readiness, flexibility, and efficiency within the defence sector, while ensuring high standards in safety, compliance, and operational continuity.
At Rhenus, we place great importance on innovation and digitalisation. Our warehouse operations are supported by modern Warehouse Management Systems and data-driven process optimisation, allowing us to respond quickly to changing customer needs. Sustainability is also integral to our strategy, with ongoing investments in energy-efficient facilities and responsible logistics practices.
Our team of dedicated professionals combines local expertise with the global strength of the Rhenus network. This enables us to deliver reliable, future-proof logistics solutions aligned with the evolving demands of both commercial and public sector partners.
Through our membership of NIDV, Rhenus Warehousing Solutions Netherlands aims to further strengthen collaboration within the defence and security ecosystem and contribute to resilient and efficient supply chains in the Netherlands and beyond.

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Ridderflex & Plastics B.V.

Ridderflex & Plastics specializes in manufacturing industrial rubber, plastic and polyurethane components. Throughout the years we have established a strong presence in the Petrochemical, Marine, Offshore Wind, Heavy Civils, and Transportation sectors.
Our products are used in all areas of industry where high performance is essential for demanding applications making us a reliable partner in the Defense and Security sector.

We co-engineer, develop, produce, measure and test all our essential components in-house, in the Netherlands. Completely custom-made and according to industry standards to provide – among others:

- Custom made plastic parts (o.a PE,POM,PA6,PTFE,PEEK)
- Custom made rubber parts (o.a NBR,SBR,CR,EPDM,FKM)
- Custom made polyurethane parts
- Seals and gaskets
- Vulcanization of steel parts
- Extrusion items such as pipe/tubing, fenders, thermoplastic coatings, weatherstripping, plastic films and sheeting.
- Spraying of high-quality polyurethane coatings

We operate an ISO 9001:2015 certified facility in Ridderkerk, and are an experienced partner to various classification-, certification- and advisory agencies. We would like to welcome all NIVD members to reach out to us in case you have any questions or require any advice.

Platform
NMC | NGP

Certificates
ISO9001:2015

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RINA Consulting B.V.

With 160 years of experience across a wide range of industries including Energy & Mobility, Marine, Certification, Real Estate & Infrastructure and Industry, RINA is a multinational company that helps clients build strong, successful businesses. Through a global network of 4,000 talented professionals operating out of 200 offices in 70 countries, we support market operators across the entire lifecycle of their projects, whilst assisting them in renewing their products, technologies and services. Entrusting a project to us means being sure that everything will be taken care of, and our mindset allows us to apply a simple approach to complex situations.

We work with organisations for whom safety, reliability and security are critical and where digital technologies underpin innovation and competitiveness, striking a balance between cost effectiveness and sustainability goals without compromising operational outcomes. With over 250 core consultants in Space & Defence alone, we provide a comprehensive range of services to enable defence capability, optimise operations, ensure compliance and stimulate R&D, including:

- ICT & software engineering
- System engineering
- Security and cyber security
- Safety analysis
- EMC engineering & testing
- Flight dynamics
- Test equipment design & development
- Hardware development
- Integrated Logistics Support & Manuals
- Training & learning

and our customers value the strength and depth of our expertise, drilling deep into human factors, Process advisory, Management system consulting, Product legislative compliance, and Supplier qualification & management.

With a history of working with government defence ministries, space agencies and prime contractors, our capabilities support programmes across all domains and throughout the entire lifecycle. Our data scientists, analysts and digital experts work alongside our traditional engineering and consultancy capabilities to ensure that we offer the best possible advice and solutions, and our ability to react quickly to changing requirements and be flexible and agile in our approach enables us to provide sustainable and value-added solutions to our customers.

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robin
radar systems

Robin Radar Systems B.V.

Robin's revolutionary drone and avian radars provide a unique 360° and 3D view of airspace. Accurate detection, tracking and classification technologies deliver actionable information for increased safety and precise mitigation.

Our drone radars are mission-proven worldwide and integrate into full systems for fast, accurate updates in an equally rapid and unpredictable world. They protect infrastructure, events and VIPS from rogue drones, and are permanently deployed at military and civil airports including London Heathrow.

Our avian radars are deployed at airports around Europe, including Amsterdam Schiphol, Frankfurt, Berlin and Copenhagen. The Royal Netherlands Air Force (RNLAF) deploys our bird radars at scale, protecting all national airbases and bombing ranges in the Netherlands.

Robin has a colourful technical heritage which began in aviation in 1980.
In 2010, Robin CEO, Siete Hamminga, spun out the technology from TNO to make it commercially available.

Today, Robin is one of the fastest-growing technology companies in the Netherlands. Listed in the top three most innovative Dutch companies, Robin has been named as an official Great Place To Work consecutively since 2021.

Despite growing at pace, with 300+ systems deployed worldwide, our culture of innovation remains central to everything we do. With 29 patents and counting, we work closely with clients and partners to continue lifting our technology to new heights

NCAGE
H2GS9

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ROHDE&SCHWARZ

Rohde & Schwarz Benelux B.V.

Rohde & Schwarz, a global technology group, aims for a safer and more connected world through its Test & Measurement, Technology Systems, and Networks & Cybersecurity Divisions. With a history of innovation, the company, founded by Dr. Lothar Rohde and Dr. Hermann Schwarz, now focuses on advanced technologies like AI, 6G, cloud and quantum technologies. As a privately-owned, independent company, Rohde & Schwarz ensures long-term stability and high added value what is making it a reliable partner. Rohde & Schwarz Benelux B.V. (RSBNL), a subsidiary of Rohde & Schwarz GmbH, operates in the Benelux area with over 40 employees and was established in 1979. In 1988 RSBNL became a competence centre for Naval Communication Systems and as a provider of comprehensive solutions, with international recognition for proficiency in diverse sectors. The evolution of Rohde & Schwarz Benelux (RSBNL) from a sales office to a centre of excellence is demonstrated by its significant projects with various prominent organizations, including: The Ministry of Defense in both the Netherlands and Belgium, KPN, Air Traffic Control entities in the Benelux region, Telecom authorities within the Netherlands and Belgium, EMC test facilities, RTBF and several other notable organizations.

More specific for military applications:

- HF/VHF/UHF-transceivers, including ECCM, (Have Quick, SATURN), land mobile, airborne and naval application.
- Tactical radio-communications.
- Message Handling Systems.
- Radio direction finders for HF/VHF/UHF.
- Antenna-systems.
- Radio monitoring.
- IT-security products.
- Cellular Networks.
- Integrated Internal & External ship communication systems.
- HF/VHF/UHF radio and satellite communication system, integrated in shelters/containers.
- Precision time and frequency systems.

Platform NGP | NIVP | NMC | DUKC | NPVS
Certificates ISO9001, ISO27001
NCAGE H7598

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ROLL GROUP

RollDock B.V.

Roll Group offers a total solution on transportation, lifting and installation of heavy cargo. Operating under one name, the forces of the companies RollDock, BigRoll and Roll-Lift are strengthened. RollDock owns five and operates six dock-type vessels, which all have the option of three loading modes - Roll-On/Roll-Off, Float-In/Float-Out and Lift-On/Lift-Off. The semi-submersible aspect of the RollDock vessels enables other ships and floating equipment to sail into the dock of the RollDock vessel. The high dock walls and the possibility to provide incoming ships with cooling water and power make the RollDock vessels even more suitable for the transport of naval ships.

Transport of naval ships

Naval ships must be transported accurately and often with the necessary discretion. Roll Group have been the partner of choice for navy's and naval ship builders to provide the logistical solutions for the worldwide transportation of valuable equipment, such as submarines, corvettes and fast missile craft. Roll Group gained a lot of experience and knowledge over a large number of projects, working according to strict country rules. Each project is meticulously planned and handled with the utmost precision and care. Our engineers are able to design custom made frames and saddles, which perfectly fit to the shape of the hulls.
Besides this niche industry, Roll Group's asset base ensures the ability to serve a wide range of markets and industries, such as: Oil & Gas, Petrochemical, Renewable Energy, Power, Civil Construction, Dredging, Offshore and Yachting.

On land, at sea

Roll Group's philosophy is that our land/sea combination enables us to offer 'Factory to Foundation' solutions - to bring heavy cargo from the place of manufacturing to its final destination for installation. Besides the RollDock vessels, Roll Group owns three ice-classed BigRoll Module Carriers. Two Module Carriers are ready to be equipped with DP2, the third vessel already has DP2 installed. On the land side Roll- Lift operates a large number of modern heavy lift cranes, Self-Propelled Modular Trailers (SPMT's), Conventional Trailers, Gantries and Jacking & Skidding equipment.

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Rondal B.V.

Advanced Maritime Solutions

Rondal develops and manufactures advanced composite structures and maritime systems for demanding applications. Building on decades of experience in the maritime sector, the company combines engineering, advanced composites, system integration, innovation and highly skilled production under one roof. Rondal has extensive experience in developing and producing large, complex and highly integrated structures and systems. Its multidisciplinary teams bring together engineering expertise, advanced materials knowledge, precision manufacturing and practical experience in demanding maritime environments.
A central focus is reliability. Solutions are developed not only with performance in mind, but also with attention to manufacturability, repeatability, maintainability and long-term operational use. This combination enables Rondal to translate advanced concepts and technologies into robust and practical solutions. The company supports customers and project partners through different stages of development, from concept and engineering to prototyping, qualification, industrialization and production. Its in-house capabilities provide a strong basis for close cooperation with shipyards, system integrators, knowledge institutes and technology partners.

Rondal's maritime heritage provides valuable experience for naval applications, including Advanced Naval Structures, where lightweight construction, advanced composites, engineering integration and reliable operation are important. These capabilities can also contribute to Specialized Naval Vessels, working in close cooperation with shipyards, system integrators, knowledge institutes and technology partners. Rondal participates in NEDS to present its expertise in advanced maritime engineering and composite solutions for complex maritime applications where reliability and continuity are essential.

Advanced materials. Integrated engineering. Ultimate reliability.

Platform NMC

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Roossien Hoogwerktechniek

For over 25 years, Roossien has been the specialist in engineering and manufacturing access solutions and safe working spaces for the most demanding circumstances at height and in complex industrial and military environments.

From our facility in the Netherlands, we deliver custom solutions tailored to the specific requirements of military operations and infrastructure, with maximum focus on safety, efficiency, reliability and durability.

As a leading manufacturer of industrial climbing equipment and access systems, we offer a wide range of products. Using modern technologies such as 3D scanning and CAD software, we develop solutions that align precisely with our clients' requirements. Every project is executed with the highest level of precision and expertise.

At Roossien, our skilled professionals form the foundation of our success. Our in-house engineering and production safeguard ISO and AQAP compliance. This enables us to supply customised products that meet the highest requirements. In an environment where projects are becoming increasingly complex and risks are significant, safety is paramount. Roossien possesses the expertise and craftsmanship to address these challenges for the defence sector as effectively and sustainably as possible.

Platform
NPVS | NGP

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Royal Meilink

Meilink specializes in the design and manufacturing of industrial packaging, expertly packaging, and worldwide transport of capital goods. With a range of Chain Solutions, from development to sustainable reuse, Meilink stands as a reliable partner for companies in the manufacturing industry, ensuring timely, undamaged, and flexible delivery.

Meilink is awarded the Designation 'Royal'. On the day we celebrated Meilink's 150th anniversary with our employees, we were also awarded the Designation 'Royal'. A very special moment! From now on we may call ourselves Royal Meilink, which is a title we are proud to bear!

- Meilink was founded in 1874
- Meilink is a family business and leader in sustainability
- Active in the aerospace, agro & dairy, automotive, construction, chemical & pharmaceutical, defence, metalworking, oil, gas & offshore, retail, semiconductor and textile markets
- 7 branches, 6 locations
- More than 250 FTE

Certificate codes
ISO 9001-2015 | VCA | Carbon Footprint | ISPM & PEFC certified

NCAGE
H6314

Platform
NGP

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Saab Nederland B.V.

Saab Nederland is a Dutch subsidiary (approximately 150 staff) of the Swedish Defense & Security company Saab AB, aiming at supporting the Dutch society with its solutions and expertise. We consider ourselves 'multi-domestic', which means that we cooperate with Dutch industry in most projects and are active member of the sector, chairing NIDV's Policy Platform on Sustainability and NIDV's Working Group on Operational Military Healthcare.

Markets

Our product areas for The Netherlands are:

- Advanced Weapon Systems, such as RBS15 (anti-ship), Trackfire (Remote Weapon System), NLAW (anti-tank) and Carl Gustav (multi-role)
- Aeronautics, for example pilot training, advanced aerostructures and deployable maintenance facilities
- C4I, including 9Land, 9Air, SAFE and TactiCall
- Underwater Systems, for example submarines, Seawasp and Sabertooth
- Surface vessels, including CB90 (combat boat) and composite super structures
- Sensors in multiple domains such as airborne and surface
- Signature Management, including Mobile Camouflage Systems, Personnel camouflage and 2D/3D nets
- Ground Based Air and Missile Defense systems, such as C-UAS and RBS70 NG
- Deployable Healthcare services and medical solutions, Role 1 to 4 (land and naval)
- CBRN systems, including scalable sensor boxes, system integration and control systems
- Cyber Security and Electronic Warfare systems
- Air and Maritime Traffic Management systems, including Remote Tower, Advanced Surface Movement & Control, and Vessel Traffic Management

Saab firmly believes that it is a human right to feel safe. That is our vision and we develop products and services to protect people in a rapidly changing world. We are also active in making defense forces around the world more sustainable.

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Safety Masters BV

Safety Masters is manufacturer and supplier of Personal Protection clothing focussing on Military, Firefighting , Police and the Oil and gas industry. Our products are made of high-performance fabrics. Safety Masters strength lies within the potential to create and produce any customized design and any order size desired for our customers .
We are a total safety supplier and are capable of delivering the complete equipment to ensure the users safety. BSST is an independent owner operated company. We have been developing and producing body armor solutions for the last 20 years, with an emphasis on personalized solutions for protection against ballistic, stab and blow threats. Together with our partner companies, we are able to offer our customers individual concepts and premium solutions. Common sense is the basis of our decision making: our flexibility and unbureaucratic structure allow us to respond to the requirements of our customers. Our reputation as an honest and reliable partner, our business management mindset, focusing on long term planning, sustainability and economic stability are the result.
Since the foundation of the company in 2003, Safety Masters has established a steady growth and a good reputation as a garment maker in the Personal Protection market due to our in-house knowledge, ambition and flexibility. We see developing new products as a challenge to meet the personal needs of the customer. Customization and flexibility are part of our Business DNA. Our priority is to ensure the safety of the user with the focus on quality, personalized customer service and value for money.

Business goals & strategy

Our export ambitions lie in enlarge worldwide , especially on the Military, Firefighting and Police. Our strategy is to keep growing and expanding our business to international markets. By using our knowledge, the ongoing search for market opportunities and our ambition to keep moving as a company specialised in personal protection clothing, we are confident to achieve this goal. Safety Masters is located in the southern of the Netherlands. Our company is settled in an highly industrialized region and one of the most knowledge intensive areas in Europe. The area is known as an innovation and knowledge region and is home of the Technical University, Design Academy and the High Tech Campus Eindhoven.

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SAG Netherlands B.V.

SAG Netherlands, headquartered in Katwijk, stands as a trusted partner for the defence sector, drawing upon more than a century of expertise in the precision processing of aluminium and steel—including stainless steel—sheet materials. Renowned for manufacturing robust fuel and oil tanks, SAG Netherlands serves leading OEMs and military clients, delivering critical components for heavy-duty and specialist vehicles. Certified to IATF standards, the company upholds exceptional benchmarks in production quality, safety, environmental stewardship and logistics. SAG Netherlands' advanced assembly capabilities, spanning sub-assembly to final assembly, ensure reliable "just in time" and "just in sequence" deliveries, crucial for defence procurement and mission readiness. With a strong focus on bespoke solutions, SAG Netherlands engineers and produces custom tanks for military vehicles, complex housings, structural elements for high-tech and heavy industries, and precision bases for flight simulators. This tailored approach positions SAG as a go-to supplier for demanding defence applications, where reliability and adaptability are paramount. Since 1992, SAG has broadened its reach, supplying innovative aluminium components to international customers in the automotive, rail and commercial vehicle arenas. Their lightweight constructions contribute to greater manoeuvrability and sustainability in military and specialist vehicles, supporting evolving requirements for reduced environmental impact and enhanced operational efficiency. SAG Group, originally founded in Austria, operates globally with nine locations—including facilities in the Netherlands, Spain, Slovakia, Austria, Mexico and the USA—and employs over 950 professionals. In 2024, the group achieved a turnover of approximately €190 million. As the market leader in aluminium tanks for heavy trucks, SAG is a preferred supplier for international OEMs and defence contractors, offering a broad portfolio that includes lightweight components, air reservoirs, compressed air tanks and specialised products tailored for defence, commercial and rail applications. With a proven track record in developing and delivering large-scale, custom-made solutions for sustainable mobility, SAG Netherlands is committed to supporting the defence industry's unique needs—delivering precision, innovation and reliability with every project.

Platform NPVS | NGP

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SandGrain
Securely connecting our world

Sandgrain B.V.

SandGrain is a Dutch deep-tech company specializing in hardware-rooted cybersecurity for connected and mission-critical systems. The company has a particular focus on the aerospace and defence sectors.

Its flagship CyberRock solution delivers immutable hardware identity, robust authentication, and secure lifecycle management for devices operating in complex, high-risk environments. The Zero Trust Architecture (ZTA) combines the CyberRock Trust Anchor IC with the CyberRock Platform, enabling trusted hardware and data streams, secure AI deployment, protected firmware and model updates, and seamless integration into both new and legacy defence equipment and infrastructures.

Engineered for the long operational lifecycles typical of defence platforms, CyberRock supports supply chain integrity, verifies component provenance to prevent counterfeits and backdoors, and provides post-quantum resilience against emerging threats. The solution embeds verifiable trust at every network node — from avionics and unmanned systems to field-deployed sensors and secure command-and-control networks — supporting secure-by-design architectures where trust begins at the hardware layer.

In an era of increasing regulatory requirements and geopolitical challenges, SandGrain helps defence organizations, prime contractors, and government entities strengthen security, traceability, operational resilience, and digital sovereignty. CyberRock supports compliance with frameworks and regulations such as the EU Cyber Resilience Act (CRA), NIS2, and CMMC.

Founded in 2019 in Eindhoven, the Netherlands, SandGrain combines expertise in semiconductors, embedded systems, cryptography, and cybersecurity to deliver the next generation of trusted, sovereign connected defence systems.

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SAVIN

CAPITAL PARTNERS

Savin Capital Partners B.V.

Savin Capital Partners is a specialist corporate and trade finance advisory boutique dedicated to serving high-growth companies operating at the intersection of defence, dual-use technologies, and strategic industrial capabilities across the Nordics, Benelux, and DACH regions. Founded with a mission to unlock and provide tailored capital solutions for mission-critical enterprises. Savin combines deep sector expertise with rigorous financial engineering to deliver bespoke financing, strategic advisory, and capital-raising services.
At its core, Savin exists to bridge the funding gap for companies whose innovations are essential to national and allied security and defence but are underserved by traditional financial intermediaries. We partner with defense-tech innovators, advanced manufacturing suppliers, high-precision engineering firms, and dual-use technology developers to structure and arrange financial solutions that support sustainable growth, resilient supply chains, and scaled impact.

Our Services

Savin Capital provides a comprehensive suite of financial advisory and structuring services, including:

- Working Capital: Providing and structuring of working capital solutions, supply-chain and trade finance, factoring solutions tailored to capital-intensive operations.
- Capital Raising & Private Markets Access: Guidance on equity and debt placements, strategic mergers & acquisitions, and co-investment frameworks with partners.
- Project & Export Finance: End-to-end advisory on project and export financing.

Savin Capital's differentiated value stems from a unique blend of deep financial acumen, sector-specific intelligence, and a curated network of strategic capital providers — from banks, HNWI's, family offices and specialized defence-tech VCs and corporate partners. Our apprioach ensures highly personalized client engagement, rapid decision-making, and alignment with your long-term strategic outcomes.

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Schuberg Philis B.V.

Schuberg Philis is a Dutch mission-critical IT company that designs, builds, and runs secure, reliable digital systems for organizations where failure is not an option. Headquartered in Schiphol-Rijk, the Netherlands, and active across vital sectors such as financial services, energy, transport, aviation, government, defense, and security, Schuberg Philis helps customers keep essential operations available, resilient, and auditable.
The company's strength lies in its Plan-Build-Run model: the same autonomous, expert team takes end-to-end responsibility from architecture and implementation through daily operations and continuous improvement. This removes handovers, creates clear ownership, and enables teams to act quickly, securely, and with deep understanding of the customer's mission and operational context.
Schuberg Philis combines engineering craftsmanship with expertise in (sovereign) cloud, software, data and AI, cybersecurity, infrastructure, compliance, and operational resilience. Its customer teams work closely with their counterparts to modernize critical applications, strengthen cyber resilience, automate operations, and ensure that platforms remain robust, compliant, and ready for changing threats and requirements. For partners in the defense and security domain, Schuberg Philis brings a proven approach to environments that demand trust, continuity, confidentiality, and controlled change. In mission-critical environments, the company applies 100% customer satisfaction as a core KPI: a clear commitment to keeping critical services running, supporting clean audits, and helping organizations build digital capabilities that are secure by design and sustainable in operation.
With a culture built around autonomy, transparency, and technical excellence, Schuberg Philis is more than an IT provider. It is a committed engineering partner for organizations whose digital infrastructure supports society's most important processes. Schuberg Philis has offices in Schiphol-Rijk, Rotterdam, Eindhoven/Best, Stockholm, and Frankfurt. Today, approximately 550 people work at Schuberg Philis, and the company continues to grow in The Netherlands and across Europe.

Platform NIVP

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Science and Technology BV

At Science and Technology (S[&]T) we make sense of data for a safer and healthier life on Earth. As an innovation partner we help our customers to make sense of their valuable data. We are specialized in information systems that support complex decision-making or (semi-) autonomous systems. Our experience spans the entire technology chain that forms a decision support system, from the development of sensor systems to complex data processing, advanced data analysis and sophisticated data visualization. With our solutions and services we focus on Defense, Security, Space, Science, Sustainability and Environmental applications.
Since its founding in 2000, S[&]T has grown to a diverse group of about 150 professionals, where 90% of them hold a B.Sc, M.Sc and/or PhD degree in Computer Science, Applied Physics, Aerospace Engineering, Electrical Engineering, Mathematics or Astronomy. The S[&]T headquarters is in Delft, The Netherlands, with local offices in Oslo and Rome.

Talents

We support our clients' search for talent and needs for expertise with our own talent acquisition and consulting services called S[&]T Experts Pool (STEP).

Projects

We are an experienced R&D partner and are ready and willing to take on long, challenging projects together.

Solutions

Data is powerful when transformed into actionable insights. Our solutions support our clients in their journey towards a more information-driven approach.

Highlights of our expertise

Software Development – Remote Sensing – Situational Awareness – Space Surveillance - Robust Navigation – Space Weather.

Some of our customers

Leading, high-tech companies, research institutes and or governmental bodies, including: Airbus, Thales, Serco, Telespazio, Leonardo, OHB, IBM, CGI, TNO, NLR, DLR, ASTRON, SRON, KNMI, Dutch Defence, NCIA, Bundeswehr, ESA, EUMETSAT, EUSPA .

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Secura B.V.

Raising your cyber resilience

Secura is a leading cybersecurity expert. Our customers range from government and defense to finance and industry. Secura offers technical services, such as vulnerability assessments, penetration testing and red teaming. We also provide certification for IoT and industrial environments, as well as audits, forensic services and awareness training. Our goal is to raise your cyber resilience.
Secura is a Bureau Veritas company. Bureau Veritas (BV) is a publicly listed company specialized in testing, inspection and certification. BV was founded in 1828, has over 80.000 employees and is active in 140 countries. Secura is the cornerstone of the cybersecurity strategy of Bureau Veritas.

Experience in the defense sector

Secura Defense & Safety combines twenty years of IT security expertise with a team committed to advancing cyber capabilities. Drawing from our own experience in the defense sector, we understand your mission and its challenges. We provide a broad range of services to help you navigate them.

Our Defense & Safety Services

- Cyber Operations Advisory
- Testing, Certification, and Auditing
- Education and Training
- Research and Development
- National Security and Law Enforcement Solutions

Certificates

CCV Keurmerk voor Pentesten, CREST, ISO 9001:2015, ISO/IEC 27001:2013, ISO/IEC 17025:2017, Common Criteria, BSPA

Platform

NIPV

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SECTRA

Sectra Communications BV

Cybersecurity solutions and services for a new era

Sectra assists authorities and defense forces in Europe to protect society's most sensitive information, and hospitals throughout the world to enhance the efficiency of care. Thereby, Sectra's vision is to contribute to a healthier and safer society. The company was founded in 1978 and has its head office in Linköping, Sweden.

Within the business area of Secure Communications, Sectra develops products and services that protect some of society's most sensitive information and communications. Our mission is therefore to provide security that improves the availability and efficiency of society's most critical functions. The offering includes secure voice and data communications, with solutions certified at the national level and by the EU and NATO, as well as security analysis and monitoring of critical IT systems, such as electricity and water supply. Sectra's operations are conducted from its offices in Sweden, the Netherlands, Finland and the USA.

Sectra provides the encrypted mobile phone Sectra Tiger/S 7401 and required infrastructure for NATO. In the Netherlands, Sectra has a framework agreement for secure communication systems with the Dutch Ministry of Defense and the General Government, including all ministries and other governmental organizations. The Sectra Tiger service is hosted in ABDO approved premises in the Netherlands. It includes the use and service of both the Sectra Tiger/S 7401 mobile phone, encrypted mobile or fixed telephony for use up to and including the SECRET security level, and Sectra's secure Tiger/R smartphone and Sectra Mobile VPN (secure workspace) solutions, for use up to and including the RESTRICTED security level. The solutions protect voice and data communications from eavesdropping and has been developed to provide mobility and flexibility to those individuals and organizations handling high-level classified information.

Platform

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Seekable B.V.

Seekable B.V. is a Dutch deeptech company specialised in the detection and localisation of subsea cables and pipelines. Seekable was spun out of League Geophysics B.V., a geophysical think tank that develops and deploys innovative technology as standalone scalable products.

Our technology combines passive electromagnetic (pEM) and acoustic (AC) sensors with a proprietary joint inversion algorithm. This delivers accurate, real-time detection with no active emissions and no environmental disturbance. Seekable integrates commercially available off-the-shelf sensors (COTS) with proprietary software and algorithms; we do not manufacture hardware.

Platform
NMC

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SEKO Government Services & Defence

SEKO's global organization, with over a 150 offices worldwide, supports the execution of transport and logistics procurement for the US,NL,BE,DE Government, other NATO countries and top defence contractors around the globe. As a lean, nimble and customer- centric organization , our fast decision making process, and our ability to implement customized solutions continue to redefine defence logistics and supply chain solutions. Whether it is supplying into a conflict zone in connection with military exercises and maneuvers, or providing solutions on warehousing & distribution of ITAR/EAR/FMS goods. The SEKO government services & defence team is up to the task.

Our Services

- Inland and overseas transportation service by Air , Road , Sea and Rail.
- Export compliance desk and screening.
- Country Transit licenses needed to transport ITAR/EAR goods worldwide.
- Customs services (export / import / fiscal clearing)
- Vessel and Aircraft chartering.
- Project and out-of-gauge cargo, vehicles , weapons systems and arms.
- Warehousing & distribution ITAR/EAR/FMS goods.
- Handling and transport of explosives & ammunition.
- Final mile delivery into conflict or disaster areas.

SEKO GDS, your special forces in supply chain solutions.

Platform

NPVS

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Sentyron B.V.

Sentyron protects what matters most.

Sentyron is the Dutch high-assurance secure communication provider trusted to protect what matters most. With more than twenty years of experience securing classified information, state secrets and vital systems, we deliver uncompromising secure communication and cryptographic solutions for government, defence and critical infrastructure. Our technology is built for environments where failure is not an option. Designed with an engineer's and hacker's mindset and certified at the highest assurance levels, including NATO COSMIC TOP SECRET. Rooted in Dutch craftsmanship and strengthened by CR Group, we combine decades of cryptographic expertise with a clear European outlook. We develop, build and maintain solutions for network segmentation, network encryption, data encryption, secure mobile, VPN and cryptographic key management. Every system we deliver is simple, smart and solid. Engineered to withstand today's threats and ready for tomorrow's.

What makes us unique

Sentyron has earned long-term trust across the Dutch government. Since 2018, we have served as a Strategic Partner of the Ministry of Defence, developing and safeguarding bespoke cryptographic capabilities that protect national security. Our teams work in highly secured facilities, following strict processes, with integrity and quality at the core of everything we do. We believe trust is earned, not claimed, by consistently delivering what we promise. We combine Dutch craftsmanship with uncompromising reliability and technology designed for tomorrow's threats.

Certifications

Integrity and quality are at the core of everything we do. Sentyron operates under stringent security standards and holds extensive high-assurance certifications and evaluations, like Common Criteria for Information Technology Security Evaluation (CC), NATO COSMIC TOP SECRET and Dutch National Communications Security Agency several other National IT evaluation Schemes such as NITES and BSI.
Our mission is clear: secure communication is not a feature. It is the foundation of sovereignty, operational continuity and a safer society. And we are trusted to protect it.
Platform NIVP

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Serco Netherlands B.V.

Serco's purpose is to impact a better future. In Defence, our deep public service ethos means we are uniquely able to provide the best services to governments and military organisations, contributing to the security of nations.
Serco is a leading provider of Defence services with a long history of supporting Ministries of Defence (MOD) across multiple countries. From acquiring systems to operating military bases, we are a trusted partner to governments, playing a vital role in national security and keeping citizens safe.

Our Defence services span five key sectors: Air, Land, Sea, Space, and Emerging Technology. In the Air sector, we provide critical technical, airfield, and airport support services for MODs, OEMs, and civilian airport operators globally. In the Land sector, we deliver military base management, logistics support, and facilities management to defence, paramilitary, and national security customers. In the Sea sector, we support the world's navies in the design, integrated product support, autonomous systems, and maintenance of their vessels. In the Space sector, we support over 10 space and government agencies with launch preparations, space missions, Earth observation, and ground segment operations. In Emerging Technology, we make fundamental changes through digital technologies and AI, improving processes and customer experience.

Our international, cross-sector reach allows us to share best practices and continually improve our services. Serco combines engineering, project management, facilities management, people development, training, and technical capabilities to help governments build resilience, enable greater interoperability, and adapt to new threats. A major global Defence business, our customers trust Serco for agile, resilient services and innovative solutions that advance mission readiness, protecting citizens and nations in a volatile world.

Platform
NMC

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settels savenije
group of companies

Settels Savenije Group of Companies

We are a group of integrated technology companies where Advanced Engineering meets Operational Excellence — with a clear focus on people, precision, and performance. Operating from Eindhoven with a team of 170 highly skilled professionals, we serve Original Equipment Manufacturers (OEMs) with complete end-to-end solutions. From innovation and design to industrialization, manufacturing, assembly, final system testing and service — we deliver mission-critical technology with maximum reliability and traceability for customers worldwide. We operate in 3 integrated divisions:
Research & Development: Lab to Fab solutions, offering mechatronic solutions with our core technology competences: Physics, Mechanics, Optics, Software, Motion & Control.
Advanced Systems: Assembling and testing of modules and machines, including supply chain management, manufacturing and production engineering, quality assurance, life cycle management and service.
Precision Parts: Manufacturing highly complex parts under extreme demands for accuracy, cleanliness, shape, size and materials. We utilize advanced milling, turning, EDM, laser welding and surface treatments and robotised production.
Safety & Security related project examples: development of ultra high accuracy sensor for laser positions system, temperature independent high accuracy positioning system, beam transport systems, and in-house production of laser engraving systems.

Technical Infrastructure

- 1,500 m² cleanroom space (ISO 4–6)
- 2,000 m² assembly & test area
- 2,500 m² machine park with 30+ advanced machines
- In-house Grade 2 cleaning & RGA measurement facilities
- Rapid prototyping: PCB, 3D printing, CNC Milling, Turning, CMM measurement and EDM

For Safety & Security - Mission Ready

- Trusted partner for large OEM's as well as start-ups, with a worldwide customer base
- NIS2 certified information and cybersecurity
- 100% SPC traceability parts production
- Innovation Lab and team for NPI realisation and prototyping
- ISO9001-ISO14001 certified
- IP development for customers
- 35+ years proven performance track record

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SFC Energy B.V.

SFC Energy is an international technology leader, providing reliable hybrid energy systems for public security, defense, industry, and critical infrastructure, while also delivering high-precision, energy-saving power supplies for demanding applications in the semiconductor equipment, defense, and life science industries.

In defense applications, continuous availability and maximum operational reliability are mandatory requirements. SFC Energy's power supplies are designed for power-intensive defense and directed energy weapon applications and can be operated as both a voltage and current source, delivering maximum precision and performance in mission-critical environments.

Based on its world-leading fuel cell technology, the company develops and manufactures cutting-edge hybrid power systems for off-grid stationery and mobile applications. SFC Energy's reliable, cost-efficient, and sustainable platforms meet the rapidly growing global demand for resilient, decentralized energy supply in military operations, public security and surveillance, as well as industrial applications.

SFC Energy stands as a critical technology enabler for high-tech military modernization programs. By bridging the gap between high-density electrochemistry (fuel cells for soldiers and vehicle silent watch) and cutting-edge power electronics (high-precision power supplies for LDEW lasers and radars), SFC Energy provides the electrical backbone required for next-generation, high-tech defense platforms Headquartered in Brunnthal near Munich, Germany, SFC Energy has subsidiaries in Canada, Denmark, India, the Netherlands, Romania, the United Kingdom, and the United States of America. With a team of 500 dedicated employees, SFC Energy provides daily support to customers across the globe.

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F35

Signify

Signify (Euronext: LIGHT) is the world leader in lighting for professionals and consumers and lighting for the Internet of Things. With 2021 sales of EUR 6.9 billion, we have approximately 37,000 employees and are present in 74 countries. We achieved carbon neutrality in 2020 and have been named Industry Leader in the Dow Jones Sustainability Index for three years in a row. Trulifi by Signify provides high-performance secure data connectivity. Trulifi is a range of LiFi systems, providing fast, two-way wireless communication that's reliable, secure and has a low latency. Trulifi offer up to 940 Mbps connection that can guarantee transmission of heavy data loads.

News from Signify is located at the Newsroom, Twitter, LinkedIn and Instagram. Information for investors can be found on the Investor Relations page.

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simac

Simac Electronics B.V.

Simac Electronics is a leading provider of advanced technological and digital infrastructure solutions for the defense market. We offer robust infrastructure for mobile networks, tactical networks, datacenters, and IT, focused on enhancing operational efficiency and security. Our products, such as the PTP700 radio system, harsh environment coax and fiber optic components, and antenna masts, are designed for reliability and security. With a focus on innovation and quality, we support mission-critical operation systems and ensure seamless, secure communication. Simac Electronics is committed to delivering exceptional durability and performance, empowering defense organizations with the technology they need for success.

Connectivity solutions, test & measurement equipment and services.

- PTP700 radio system
- Coax cable, coax assemblies, coax adapters
- Coax EMP/Lightning protectors
- RF Antenna's
- Mobile antenna mast
- FO fiberoptic cable and connectors
- IT infrastructures
- Custom-specific & system integration

Platform
NIVP

Certificates
ISO 9001 | ISO 14001 | ISO 50001

NCAGE
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Sioux Technologies

Sioux Technologies is a high-tech solutions provider for equipment companies in the semiconductor, analytical, medical, aerospace and defense industry.

Sioux develops, innovates, and assembles complex high-tech systems with advanced software, mathware, electronics and mechatronics. With more than 1250 employees, Sioux supports or acts as the R&D departments of leading high-tech companies. Sioux is happy to take responsibility; from thinking along in the concept phase up to and including the delivery of series production.

As one of the largest privately-owned tech companies in the Netherlands, we are focused on people and building long-term relations.

Sioux wants to add value together with its customers and build innovative solutions that can contribute to a society that is smarter, safer, healthier, more sustainable, and more fun.

Platform
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SKF B.V.

Since 1907, SKF has been a global leader in advanced technologies that reduce friction, increase reliability, and improve the performance of critical systems. From high precision bearings and seals to lubrication systems, condition monitoring, and engineering services, SKF solutions help industries operate more efficiently and sustainably—enabling organizations to achieve more with less.
For defence environments, reliability is mission critical. SKF supports air, land, naval, and security applications with solutions designed to perform in extreme conditions where precision and durability are essential. Our products are used in aircraft engines, helicopter rotor systems, naval propulsion, radar platforms, missile systems, ground vehicles, and a wide range of electromechanical defence equipment. Through advanced materials, engineered coatings, and predictive maintenance technologies, SKF helps defence customers extend equipment life, reduce unplanned downtime, and enhance operational readiness. Our condition monitoring and smart lubrication systems further enable data driven maintenance strategies that support both performance and lifecycle cost reduction—key priorities within the Dutch defence and security domain.
SKF's global presence spans approximately 130 countries with around 17,000 distributor locations, ensuring secure supply chain support and local responsiveness. In 2025, the company reported sales of SEK 91,583 million and employed 37,271 people worldwide. This scale allows SKF to combine deep technical expertise with rapid innovation, supporting defence OEMs, system integrators, and maintenance organizations across the full lifecycle of their platforms. SKF offers:

- High reliability components for mission critical mechanical systems
- Engineering and testing support tailored to defence requirements
- Predictive maintenance and monitoring technologies for enhanced readiness
- Sustainable, efficient solutions that reduce energy use and extend component life
- A trusted global partner with robust supply chain capabilities

SKF remains committed to supporting the Dutch defence and security ecosystem through innovation, quality, and long term collaboration.
Platform NMC | NGP

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SKYBOATS B.V.

SKYBOATS®

SKYBOATS is a Dutch shipbuilder specializing in designing and producing riverine boats for various professional applications, such as military and law enforcement. Our mission is to deliver high-quality, precision-engineered boats that exceed user expectations in performance, durability, and innovation.

MADE IN UKRAINE

SKYBOATS operates in close partnership with Ukrainian shipbuilders, specializing in design and construction of welded aluminum as well as welded HDPE vessels for professional use.

THE SKYBREAKER®

SKYBOATS SKYBREAKER® Mk II - Hybrid Special Operation Craft Riverine (HSOC-R) - is an all- aluminum multi-platform riverine vessel with twin diesel outboard engines combined with a 50 kW electric jet propulsion, creating unique operational capabilities due to its hybrid set-up. It stands out in its class with a unique hybrid propulsion option allowing for a stealth 'predator' mode that enables undetected close-range encounters.

Other propulsions (e.g. inboard/inboard+ jet) and configurations (manned/unmanned) are available per client specification.

Engineered to operate in 'Brown' and 'Green' waters in all climates, from arctic to tropical regions, with constant and assured operational performance, extreme maneuverability, and high survivability.

Platform

NMC

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SkyRay B.V.

SkyDec (Trade name)

SkyDec is a leading OEM company in military navigation equipment. With military customers all over the world, SkyDec provides robust PNT solutions for various applications. SkyDec is a private owned Dutch SME company, located in Bodegraven. SkyDec produces its own hosting systems, software and provides custom made integration services for various military applications and special military users (missile, weapon, communication, CMS)

With the own developed and produced hosting system, suitable for hosting SAASM and M-code GPS receivers, SkyDec delivers supporting software and interfacing and integration services. Our systems will be able to host Galileo PRS receivers in future and can be supplied with separate high accuracy clocks, low latency distribution system, anti jam antenna's, etc. SkyDec technology maximizes accuracy in a solution compatible with every configuration.

NCAGE

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SMI Plaatwerk B.V.

SMI Groep: Your Partner in Metalworking and Construction

The SMI Groep provides complete solutions in metalworking and construction for various industries, with a strong focus on defense, medical technology, and mechanical engineering. With around 300 employees and specializations in sheet metal work, machining, assembly, and construction - frame building, we deliver high-quality products and services that meet stringent quality standards.

Our certifications, including ISO 9001, ISO 3834-2, and DIN 2303 Q2 BK1, underline our commitment to quality and reliability. For the defense sector, we have extensive experience in various projects, such as:

- Building vehicle chassis and suspensions.
- Producing racks for communication equipment.
- Processing armor steel for protective applications.

With modern production facilities and a focus on precision and efficiency, our specialists work closely together to deliver customized solutions that meet the specific requirements of our clients. Whether it involves single units or series production, we always deliver as agreed.

At the SMI Groep, we combine craftsmanship with advanced technology to deliver durable and reliable products. For defense, we are the ideal partner thanks to our experience, certifications, and customer-focused approach.

Platform

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SMS Stamp Tool & Mould Technologies B.V.

ART-SMS – Precision Engineering for Defense-Grade Manufacturing

ART-SMS is specialized in the development and production of high-end progressive stamping dies, fine-blanking dies, injection moulds, automation systems, and precision components, all engineered to meet the most demanding specifications. With a strong focus on accuracy, repeatability, and innovation, ART-SMS delivers technical components and tooling solutions that meet the highest standards of precision and reliability. Our temperature- and humidity-controlled manufacturing and metrology environments, equipped with tactile, optical, tomography, and GOM systems, ensure uncompromising quality and traceability at every stage, from prototype to serial production.

Part of the ART Group

As a proud member of the ART Group, ART-SMS benefits from the strength and expertise of a leading European organization in advanced tooling and high-precision serial production. Together, we serve key industries including defense, automotive, pharmaceutical, and connector technologies. The ART Group offers turnkey solutions that take projects from concept to validated serial production. Our in-house capabilities include engineering, feasibility analysis (FEM/MFA), toolmaking, automation, and precision component manufacturing.

Defense-Ready Capabilities

For the defense sector, ART Group can provide fine-blanking and stamping technologies that produce ultra-precise components with complex geometries, tight tolerances, and exceptional edge quality ideal for mechanical systems, housings, and drive elements. Our moulding and overmoulding technologies integrate metal and plastic into rugged, high-performance assemblies built to withstand demanding environments. Certified to IATF 16949, ISO 9001, and ISO 14001, we deliver European-made, validated production solutions that ensure consistent quality and reliability. Proven Expertise. European Quality. Defense Focus. With over 200 experts based in Tilburg, the Netherlands, and annual sales exceeding €35 million, the ART Group combines engineering excellence with strategic manufacturing resilience.

Platform NGP

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Software Improvement Group (SIG)

The world becomes increasingly digital and data-driven. Organizations depend strongly on well-functioning software. But do we know for sure if these systems are built correctly? Are they secure, scalable, and performing well? Are there no hidden risks? Outages or security leaks within organizations that run on critical software could easily result in reputational damage, safety issues, and financial impact.

Why SIG is relevant to you

You would like to rely on your software, avoid issues and security risks in mission critical systems and avoid endangering the safety of your people in the field. Good software quality is essential. We can help you achieve this. Our mission at Software Improvement Group (SIG) is to get software right for a healthier digital world by combining our software assurance platform, Sigrid, with expert knowledge to dig deep into the build quality and security of software systems.

How we work at SIG

Our SIG software analysis laboratory holds a unique ISO/IEC 17025 accreditation for software quality analysis. We make this lab accessible to our clients through our Sigrid platform. Sigrid continuously measures software build quality, including security, architecture, maintainability, and productivity – and makes findings easily accessible to CIOs, architects, and developers alike. We are completely independent and we have no hidden interests regarding our clients and suppliers, which means clients can always trust the facts we observe and advise them in the best possible way.

How we help governmental organizations

We empower you to make fact-based decisions to:

- reduce risks
- improve (cyber)security
- speed up software changes
- ensure maintenance can be tendered
- help prevent outages of critical systems

In case of tenders and outsourcing contracts we help you to ensure quality in the delivered software solution. Contract terms for software quality help to avoid this common pitfall.

Platform NIVP

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SOLICO
ENGINEERING IN COMPOSITES

Solico Engineering B.V.

Solico is an engineering company specialised in design of composite constructions. Composites or fibre reinforced plastic materials are well known for their lightweight and high strength properties. Additional advantages can be the nonmagnetic properties, electrical- and thermal insulation plus RCS and EMP. With these materials we have realized numerous successful designs:

- Submarine composite superstructure and casing panels
- ASW Frigate composite superstructure and mast
- Sonar domes for M- , LCF and ASW frigates
- Composite Mission Module for Boxer armoured vehicle
- Composite fast interceptors
- Modifications to all composite minehunter "TRIPARTITE"/"ALKMAAR" class
- Non-magnetic reels
- Oto Melara gun shielding And many more

Solico was founded in 1989 and is fully independent from any material supplier or production facility. This way, we are able to produce a detailed design combined with the optimal production method. More info at www.solico.nl

Platform
NMC | DUKC

Certificates
ISO 9001

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Sopra Steria Nederland B.V.

Sopra Steria is a local provider of IT services in the Benelux region, employing approximately 2,650 people. We are focused on giving a digital head start to our customers in the following sectors: financial services, government and industry.

We do this by designing, building and managing digital solutions. Ordina | Sopra Steria helps its customers to stay ahead of the challenges and changes in their business. We follow the latest technological developments very closely and make them relevant by creating innovative business and IT solutions that add dedicated value for our customers. We have a profound understanding of our clients environment and their specific business needs.

Sopra Steria has built its recognisable go-to-market approach based on five clear business propositions: (1) the deployment of High performance teams, (2) the development of Intelligent data-driven organisations, (3) our offering to accelerate operating processes via Digital acceleration, (4) the creation, maintenance and continued development of Business platforms and (5) securing the digital journey taking technology, organisational issues and human aspects in account.Within these five propositions a wide array of innovative and state-of-the-art solutions is available to meet your specific requiries.

Platform
NIVP | NGP

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Sorama B.V.

Sorama is a Dutch developer and manufacturer of advanced acoustic cameras, microphone array systems, and AI-driven acoustic intelligence solutions. We design and manufacture our own sensing platforms, combining proprietary hardware, acoustic imaging, signal processing, and machine learning to detect, localize, classify, and monitor sound sources in complex environments.

Our technology is deployed internationally across industrial, mobility, infrastructure, security, and defence-related applications, supporting situational awareness, anomaly detection, asset monitoring, and operational decision-making.

Sorama delivers passive acoustic intelligence solutions for security and defence applications. Our acoustic cameras and AI-powered analytics enable the detection, localization, and classification of acoustic events for force protection, perimeter monitoring, critical infrastructure security, and robotic and autonomous systems.

Headquartered in Eindhoven, the Netherlands, Sorama develops its core technology in-house and maintains a predominantly European supply chain for critical components, supporting resilient and sovereign sensing capabilities for strategic applications.

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StaffingNow

StaffingNow B.V.

StaffingNow B.V. is a fast-growing Dutch talent brokerage headquartered in Rijswijk, directly adjacent to the nation's administrative centre, The Hague. We specialise in the delivery of highly skilled IT professionals to government organisations and have built a strong track record supporting ministries and defence-related programmes. Our purpose is clear: deploy the right specialist at the right moment to enable mission-critical public services to perform and advance. Thanks to deep sector expertise and a proactive delivery model, we rapidly connect expert talent to the complex challenges that shape the Dutch central-government ecosystem.
StaffingNow provides both interim contracting and deta-vast (temp-to-perm) solutions, enabling clients to scale capabilities quickly while safeguarding continuity. Our network covers a wide spectrum of expertise, including software development, cybersecurity, cloud & infrastructure, enterprise architecture, data & analytics, and programme and project management.
A defining element of our identity is our operational affinity with Defence and national-security environments. We understand the culture, tempo, information-security context and clearance-requirements associated with sensitive government missions. Our professionals have contributed to defence-driven digital transformation, intelligence support, secure-communications platforms and information-driven operations. What sets us apart:

- Public-sector focus — deep knowledge of central government and Defence
- Speed & precision — rapid access to vetted, high-quality specialists
- Relationship-driven — long-term value over transactional delivery
- Compliance-minded — disciplined screening, governance and quality control

We act as a trusted partner to clients and support our specialists in building meaningful careers within the public domain. Whether your organisation requires critical interim capacity, niche subject-matter expertise or a flexible route to permanent staffing, StaffingNow delivers, Now.

Platform
NIVP

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SPECTO Aerospace

SPECTO Aerospace specializes in composite and sheet metal repair of structural primary and secondary fixed wing & helicopter components. The company has two maintenance facilities: at Woensdrecht Air Base and Lelystad Airport. SPECTO is an EASA/FAA/TCCA/MAA-Part 145 repair station and certified according to AS/EN9110.

The facility at the Main Support Base of the Royal Netherlands Air Force in Woensdrecht is fully equipped to maintain and repair helicopter rotor blades and structures for civil and military operators. Under the MAA-NL 145 accreditation SPECTO can repair and release rotor blades and structures of the Cougar, NH-90, AH-64 and CH-47 helicopter. At Lelystad Airport, SPECTO specializes in components for F16 and C130 platforms

Specialism
Composite and sheet metal repair of structural primary and secondary fixed wing & helicopter components, both shop and on-wing repairs.

Products / services
- Rotor Blades
- Flight Control Surfaces
- Structures
- Radomes
- Nacelle components

Certificates
AS/EN 9110
EASA Part 145
FAA Part 145
TCCA Part 145
MLA Part 135

NCAGE H2JB5 & H1U86

Platform NPVS

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SPIE Nederland B.V.

SPIE Nederland is the leading multi-technical services provider in the Netherlands in the areas of energy and communications. Together with 7,000 colleagues, we are committed to achieving the energy transition and responsible digital transformation alongside our customers.

SPIE as Mission Enabler

SPIE Nederland acts as a strategic mission enabler for the defence and security sector by safeguarding the operational availability of real estate, critical infrastructure and essential systems. SPIE supports its customers in the design, maintenance and operation of their energy and digital networks, enabling resilient, secure and mission-ready operations across the entire lifecycle. With nationwide coverage, we support missions through:

- ensuring the continuous operational readiness of buildings, underground and above-ground infrastructure, and networks;
- delivering solutions for grid congestion, energy resilience and security of supply;
- providing secure IT infrastructure, reliable connectivity and high-end command & control environments;
- rapid and scalable support in the event of incidents, disruptions and crisis situations.

A local presence in all sectors of the economy, across the entire value chain of our customers

As part SPIE S.A., SPIE Nederland provides its customers with long-term support for a vast range of activities, challenges and action scopes. To achieve this, SPIE relies on three core strengths: First, our detailed and long-standing knowledge of its customers' business areas. SPIE is active in all sectors of the economy, including industry, healthcare, transport, energy, telecommunications infrastructure and education. Second, SPIE's dense network of local offices, ensuring close proximity to its customers in the heart of five European countries – France, Germany, the Netherlands, Belgium, and Switzerland – as well as in Central Europe. Third, our presence across all stages of the value chain, which enables it to offer global solutions for each customer - from design and installation to maintenance of their facilities.

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Est. 1962
SPIKKER SPECIALS
THE EXPERTS IN WEAR AND SPARE PARTS

Spikker Specials B.V.

Your complete partner in engineering and manufacturing of high-precision mechanical parts and assemblies. Experts with focus on wear issue solutions for improvement of overall performance.

Reliability and durability can limit the performance of equipment. For related wear issues, Spikker Specials is offering tailored solutions specifically designed for its application.

With over 60 years of international experience, unique knowledge and experience has been built up regarding the application of high-end materials and integrating those into the design.

Through in-house manufacturing, all processes are carefully monitored and controlled to ensure long-term and stable product quality and delivery reliability.

As your partner, Spikker Specials provides a high service standard through collaboration. With a pro-active approach, we search for the best possible options instead of standard solutions. Our solutions are designed to meet the high expectations such as for life-cycle and reliability management.

For military and defense organizations, Spikker Specials can add value with solutions at the level of parts but with impact on the overall equipment performance. Due to the extreme conditions under which the reliability of military equipment must be relied on, our solutions can make the difference in the operations performance.

Certificates
ISO 9001 - ISO 14001

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Standard Aero Netherlands B.V.

Founded in 1911, StandardAero has become one of the world aerospace industry's largest independent maintenance, repair and overhaul (MRO) providers. StandardAero offers extensive MRO services and custom solutions for business aviation, commercial aviation, government/military and industrial operators. Nearly 7.000 professional, administrative and technical employees work in more than 50 major facilities around the world, with additional strategically located regional service and support centers all across the globe.
Services include OEM authorized and approved MRO capabilities for aircraft and rotorcraft engines, auxiliary power units, components; airframe services including major alterations for both fixed-wing and rotorcraft; FAA authorized avionics capabilities; comprehensive engineering services; and custom exterior and interior design, completion, and paint. We provide these capabilities through our network of specialized facilities and mobile service teams.
StandardAero has extensive OEM-authorized and certified capabilities for engine and airframe MRO, along with substantial in-house repair capabilities. StandardAero also has comprehensive engineering and technical resources to design tailored solutions for modifications, retrofits, upgrades, and life extension programs. Our maintenance, repair, and overhaul processes incorporate the most stringent standards our customers expect. Our world-class and advanced quality systems carry these repair certifications: FAA, JAA or EASA, ISO 9001:2000, ISO9002, ISO 14001, Transport Canada AMO, and other national regulatory bodies.
In the Netherlands, StandardAero is located at the Woensdrecht Airbase, where in partnership with the Royal Netherlands Airforce (RNLAF), MRO&U on the Pratt & Whitney
F135 is performed. The F135, installed in the F35 – Lighting II, is the latest addition to the StandardAero fighter engine portfolio. This engine line is managed out of a brand new, purpose built F135 engine depot facility at the Woensdrecht Airbase. Together with the RNLAF, StandardAero is ready for the future of fighter MRO!

Platform NGP

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STARION

Starion Netherlands B.V.

RHEA Group B.V. based in the Netherlands has two offices located close to some of our clients at ESA's European Space Research and Technology Centre (ESTEC) and the Galileo Reference Centre. For nearly 30 years our staff have been working in the space, security and system engineering sectors, contributing to the development of, and providing solutions to, the most complex systems and missions. Our staff deliver the highest quality in secure design, development, testing, roll-out, training, operations and maintenance for business-critical systems. Our concurrent design and engineering experts use a powerful design methodology for the early stages of projects that involve multiple engineering and business disciplines, supported by RHEA's Concurrent Design Platform (CDP4®) software. The concurrent design and engineering approach significantly reduces both the cost and duration of feasibility studies, and minimize overall risk early in a project's lifecycle. RHEA extends on these benefits by integrating security-by-design into the Concurrent design and engineering making sure that also security and cyber security requirements are taken into account from the early design stage. We work with, and provide solutions to complex systems, such as spacecraft design, ship building and food manufacturing, as well as defence programmes. Our security products and solutions provide clients with a holistic approach to cybersecurity. We can develop complete cyber resilient programmes, protect clients against cyber-attacks, build and support security operations centres and services and deliver cyber-range capabilities for cyber-attack preparation, testing and training. We also offer effective continuity and disaster recovery planning to help organizations survive an emergency and get back to work quickly. One of the key areas of our space sector offering is providing secure and efficient satellite ground segment solutions, including increased levels of automation through our MOIS tool, cloud based and as-as-service solutions. Leading to a cheaper more agile and flexible solution that can be used in test, operations preparation and real mission operations, simplifying over all the satellite ground segment and the mission operations. RHEA Group B.V. is part of RHEA Group, an international company that employs nearly 600 staff. Our clients include: ESA, EUMETSAT, AIRBUS, OHB, GSA, EC, national space agencies, national defence ministries, Astroscale, NorthStar, etc. Our technical knowledge base combined with the practical experience of our engineers ensures we deliver the highest level of expertise for every project. Our approach is always customer centric, delivering the best solutions and services to our clients.

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STAVAC B.V.

STAVAC is a strategic advisory firm dedicated to strengthening the international defence and security industrial base. We help defence companies, technology firms, government organizations, and investors navigate export controls, regulatory compliance, industrial cooperation, and international market access, enabling them to build trusted partnerships and compete successfully in highly regulated global markets. Our core capabilities include international trade compliance (ITAR and EAR), export controls, supply chain security, government contracting, Trusted Capital Programs, CMMC and NIST 800-171 readiness, and international business development. We support clients throughout the business lifecycle—from market entry and organizational development to compliance implementation, industrial cooperation, and cross-border operations.

Drawing on extensive experience in defence logistics, international supply chains, and regulatory compliance, STAVAC develops practical, risk-based solutions that strengthen resilience while enabling sustainable growth. We combine strategic insight with hands-on implementation, helping clients establish effective compliance programs, secure business processes, and build trusted international relationships that support long-term success. Our clients include defence contractors, technology companies, logistics providers, investors, and government organizations across Europe and North America. Through an extensive international network spanning industry, government, and strategic partners, we help organizations identify opportunities, expand into new markets, and strengthen their position within the global defence and security ecosystem. Whether supporting export compliance, strengthening supply chain resilience, facilitating international market entry, advising on mergers and acquisitions, or helping organizations navigate complex regulatory requirements, STAVAC delivers practical solutions tailored to each client's objectives and risk profile. Our mission is to help organizations operating in critical industries achieve sustainable international growth while maintaining the highest standards of security, regulatory compliance, and operational excellence. As geopolitical, industrial, and regulatory challenges continue to evolve, STAVAC is a trusted partner for organizations seeking to operate confidently and responsibly within the global defence and aerospace community.

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STEVAST TECHNIEK

Stevast Techniek Machinebouw B.V.

Stevast Techniek Stevast Techniek is a fast-growing and innovative technical service provider with over 160 employees. Founded in 2015 as a maintenance company, we have evolved into a full-service enterprise with expertise across engineering, machine construction, training, and service.

Machine Construction We design and build customer-specific machines, ranging from automated production systems and robotic solutions to vision technology and specialized equipment for recycling and manufacturing.

Training & Education The Stevast Training Center offers hands-on programs in Electrical Engineering, Mechatronics, Robotics, Welding, Maintenance Technology, and Hydraulics. We are proud to be the first officially accredited FESTO FACT Center in Europe and an NIL-certified welding school, ensuring top-level technical education for the industry.

Maintenance & Service Our dedicated service teams provide reliable maintenance and technical support, helping clients maximize efficiency and ensure continuity in their operations.

Consultancy & Metal Constructions In addition to engineering and service, we offer consultancy to support process optimization and machine performance. Our Metal division delivers high-quality constructions such as tanks, piping systems, manifolds, and skids, tailored to industry requirements.

Sustainability & Certifications Sustainability is a key priority at Stevast Techniek. We actively contribute to energy and circular transition projects by developing smart, efficient solutions that support a more sustainable industry. Our commitment to quality and safety is reflected in our certifications: ISO 9001, ISO 3834-2, and Execution Class 4 (EXC4) for welding and construction.

Industries We support all kinds of industries, including food, feed, dairy, recycling, pharmaceutical, general industry, and aerospace. With smart engineering, certified training, and dependable service, Stevast Techniek helps businesses achieve technical excellence—both in the Netherlands and internationally.

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StratDef Logistics B.V.

StratDef Logistics is a specialized provider of transport and logistics solutions for the government, space, and defense sectors. Operating at the intersection of complex regulatory environments and mission-critical supply chains, we support governments, prime contractors, and industry partners worldwide.

Our team is composed of experienced professionals with deep domain expertise in defense and strategic logistics. With years of hands-on experience, we understand the unique requirements associated with the movement of sensitive, high-value, and controlled goods.

At StratDef Logistics, we combine operational excellence with a strong compliance-driven approach. This ensures that every shipment is handled securely, efficiently, and in full accordance with all applicable regulations and standards.

We are committed to delivering reliable, discreet, and tailored logistics solutions enabling our clients to operate with confidence in even the most demanding environments.

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SUN TEST SYSTEMS
FOR SAFETY

Sun Test Systems BV

Sun Test Systems designs, manufactures and services a wide range of multi functional Aircraft Ground Support Equipment which meet military specifications and requirements and which are used on on various aircraft and helicopters and which are used worldwide to support aircraft operations.

Known as the MFAGE series, these GSE products provide functions like electrical power, hydraulics, pneumatics, air start, lighting, nitrogen etc. for various aircraft and helicopters, combined in one rugged design which can be used on home bases and deployed, including off road in rough terrain pulled by trucks.

Sun Test Systems supplies worldwide to military forces and aircraft industries.
Sun Test Systems is certified according ISO 9001:2008 for all of its activities and in compliance with AQAP-2110 edition 3:2009.

NCAGE H2987

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SURCOM
INTERNATIONAL

SurCom International B.V.

SurCom International is a provider of high-quality C4ISR surveillance and communication products and systems. We have been successfully doing this for more than 31 years with a team of skilled people, most of whom have a military background. To meet the demanding requirements of the modern warfighter, law enforcement and public safety personnel, we work closely with renowned national and international manufacturers of electronics and electro-optics.

Surveillance and Communications (C4ISR) solutions can be stand-alone products or fully integrated multi- sensor systems for the land, air, or seaborne environment. To this end SurCom maintains a comprehensive portfolio of tactical and strategic radio and satellite communication products, in addition to advanced electro-optics for day and night surveillance and targeting applications.

We maintain a secure engineering and office facility in the city of Ede, with ample workspace for (vehicular) systems integration. Our modern laboratory features specialized equipment for RF, EMC and climatic testing. Training, setting to work and maintenance can be carried out in-house or on-site.

SurCom is a member of the NIDV (Association of Netherlands Industries for Defense and Security). For our US partners we are TRACE International (Transparent Agents and Contracting Entities) certified and an US State Department approved ITAR broker. We are accredited to the ISO 9001:2015 and AQAP 2110:2016 Quality Management Systems.

NCAGE
H0V66

Platform
NIVP | NGP | NMC | DUKC | NPVS

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T2-DOC bv
Technical and Tactical Documentation

T2-DOC bv

T²-DOC bv is specialized in developing technical documentation and solving complex documentation problems. For years we have been a reliable partner for the Netherlands Ministry of Defence, Police and the Industry. We write, draw, photograph, make animations and unburden.

Our team includes, among others, technicians with years of experience and knowledge in the field of small calibre weapons, ammunition and explosives, optics and optronics, personal equipment, protection and specific equipment/material.

The quality management system of T2-DOC bv and the application thereof complies with the requirements as stipulated in the NEN-EN-ISO 9001 standard.

Platform
NGP

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TALENTMARK
THE LIFE IN DEFENSE

Talentmark Nederland B.V.

With over 40 years of experience in industries such as Offshore, Life Sciences, and Defense, we understand how to recruit and retain specialist talent. Building on that foundation, we now apply our experience within the Defense sector, an environment where reliability, precision, and continuity are essential.

Within Talentmark Defense, we focus on supporting Defense organizations and their suppliers with technical personnel. Our expertise covers areas such as ILS, Asset Management, Engineering, Project Management, and Production.

Within these areas of expertise, we have a strong network and database in The Netherlands. One of our core values is personal guidens and attention for every candidate and contractor within the Defense and Security Industry.

We serve the entire Defense and Ecosystem by supplying not only high-quality professionals to the Ministry of Defense as well as the suppliers, but also investing in partners like Kadans, training, and competencies.

With a team of 32 colleagues in the Netherlands and 112 worldwide, we are a trusted partner for both permanent and temporary staffing needs. We provide the following tailored solutions 360-degree recruitment, strategic outsourcing, and Managed Service Provider (MSP).

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TBRM Manufacturing Solutions B.V.

TBRM delivers a comprehensive suite of services encompassing manufacturing assembly, testing, and series production as well as product development, engineering solutions, including systems design, mechanical engineering, mechatronics, software, and electronics. Our integrated approach combines deep technical expertise with advanced manufacturing capabilities.

TBRM Manufacturing

Assembly of mechatronics, electrical and mechanical products, modules, equipment and machines. Total responsibility of the supply chain. ISO class 5/6 cleanroom, equipment assembly area, module assembly area and ESD safe assembly area. Complete EU-based supply chain for components not manufactured in-house.
Component manufacturing of machined parts in-house manufacturing of CNC-milled components, varying from single pieces to higher volumes. Mostly for industrial purposes. 10 milling machines (3-, 4-, 5- axis) highly automated with loaders and co-bots.
Component manufacturing of cables & wires in-house manufacturing of single wires, multi-wires and cable trees. Complex and small series in facilities in Geldrop, the Netherlands. Simple and mid-volume series in partner facility in Slovakia.
Prototyping manufacturing of one-offs, tools, production tools engineering products, new product introductions. On top of other in-house capabilities, also prototyping capability for sheet metal & welding manufacturing.

TBRM Engineering

Engineering of advanced engineering products based on customer requirements. Specialized is feasibility studies, analysis, contract design, co-development for OEM. Integrated Way-of-Working for customers, resulting in seamless cooperation and optimal result. Creation and maintenance of TPD. Apart from engineering also offering of service agreements (SLA) for continuous support. With flexible support offering hybrid methods: on-site, local office, off-shore.

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TCPM INGENIEURS & ADVISEURS

TCPM B.V.

TCPM is a engineering and consultancy firm supporting the Dutch manufacturing industry by creating technical solutions in engineering, project management and industrial safety. We operate from regional offices and on-site, delivering long-term, knowledge-driven partnerships rather than traditional secondment.

Our expertise lies in advanced automation, system integration and the optimization of industrial processes as lean as possible, enabling clients to stay competitive in an evolving Industry 4.0 landscape. We place strong emphasis on cybersecurity and secure-by-design principles, aligning with emerging regulations such as the Cyber Resilience Act and Machinery Regulation.

Safety and compliance with Dutch working conditions legislation (Arbo) are embedded in every project, ensuring safe, reliable operations. By combining technical depth with practical execution, TCPM accelerates innovation and strengthens the future of the Dutch manufacturing sector.

Platform
NGP

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Tebulo Engineering B.V.

Tebulo Engineering – Technological partner for complex industrial issues

Tebulo Engineering, based in Alkmaar, is a leading multidisciplinary engineering firm with over 130 specialists. For more than 30 years, we have been providing innovative and reliable solutions for clients in sectors including petrochemicals, energy, food, infrastructure, defence and high tech.

We combine mechanical engineering, electrical engineering, process engineering and civil engineering into integrated turnkey projects – from feasibility studies and design to implementation, commissioning and maintenance. Our focus is on providing our clients with a complete service.

Our expertise includes: Mechanical engineering (machine construction, steel construction, hydraulics, robotics) Electrical engineering and instrumentation (medium and low-voltage installations, control technology, measurement and control technology) Process engineering (HAZOP, P&ID, energy balances) Industrial automation and 3D scanning

Tebulo not only supplies advanced installations, but also flexible engineers, project managers and safety experts (in accordance with NEN 4400).

Why Tebulo?

Multidisciplinary – Innovative – Sector-specific – Reliable – FlexibleWith our broad knowledge, innovative strength and customer-focused approach, Tebulo Engineering is a reliable technology partner for defence, energy, infrastructure and vital sectors – and a valuable addition to the NIDV network.

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Tebulo Industrial Automation B.V. (Tebulo Robotics)

Innovative Robotics for Industry and Technology

Tebulo Robotics is a company specializing in advanced robotic solutions for a wide range of applications. Our expertise focuses on automating complex and labour-intensive processes, developing systems that increase productivity, enhance safety, and reduce operational costs.

We provide customized robotic solutions that are flexibly deployable across a wide range of sectors, including, among others, heavy industry, nuclear applications, automotive, the food industry, and various other industrial sectors. Our systems combine precision, reliability, and innovation, and are designed to meet the specific needs of our clients worldwide.

At Tebulo Robotics, we believe in collaboration between humans and machines as a means to create more efficient, safer, and future-proof processes. Participation in the NIDV network enables us to share knowledge, establish strategic partnerships, and contribute to technological advancement in the Netherlands and beyond.

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Technolution
Prime

Technolution B.V.

Technolution Prime
Technolution Prime is our brand of high assurance solutions, products, and services for securely exchanging information up to the highest governmental confidentiality levels. We are the technical market leader in the Netherlands for high assurance technology in fit-for-purpose solutions for customers in defence, safety, and security. We have the knowledge and technology to protect classified data and guarantee secure communications.

Security made simple
Our products are approved by NBV (Dutch National Bureau for Connection Security) and integrate well with existing IT infrastructures. All of our products have a strong functional focus, which allows for relatively short development cycles. Due to the use of programmable logic and FPGAs, they offer high data speeds, high hacker resistance, and enduring flexibility.

High Assurance solutions for:
- secure data communications
- domain separation

About Technolution
Since Technolution's inception, security and network security have been the core values of our company. Security should not just be considered as the lock on the door at the end of a project, but as a founding principle for every project. This way of thinking is deeply rooted in our DNA and it is interwoven into all our projects and products. Technolution has offices in the Netherlands, Sweden, and the USA.

Platform
NIVP

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Tective B.V.

Tective is a Dutch defense technology company based in Delft, founded in 2019. Our teams develop autonomous drone infrastructure for persistent intelligence, surveillance and reconnaissance (ISR). We enable defense, security and public-safety organizations to maintain situational awareness across large or difficult-to-access areas, while reducing the workload and logistical burden placed on operators.
Our integrated system combines SkyCommand mission software, the SkyHive autonomous launch-and-recovery station and our ReFly unmanned aerial vehicles. SkyHive stores, launches, recovers, recharges and automatically swaps batteries for a fleet of five ReFly drones. This allows operators to plan and supervise missions instead of repeatedly handling individual aircraft. ReFly brings together day- and night-capable sensors, onboard processing and resilient communications to deliver actionable information from the field. Through SkyCommand, users can task multiple drones, review detections and connect operations to wider command systems.
The platform is designed for scalable missions. Applications include persistent ISR, early warning, protection of military sites and critical infrastructure, border monitoring and mobile surveillance. Multiple SkyHive systems can work together to extend coverage, while modular hardware and an open architecture support mission-specific payloads, software and integration requirements. A human remains in the loop for operational oversight and the verification of detections. Tective develops and integrates the complete operational chain: mission planning, autonomous deployment, aerial sensing, data processing and recovery. This end-to-end approach shortens the path from tasking to insight and helps customers move from isolated drone flights to continuous aerial coverage. The same technology also supports dual-use applications, including automated data collection in agriculture. Our technology and market relevance have been recognised within the Dutch defence innovation ecosystem. Tective won the NIDV Innovation Challenge in 2022 and, in 2025, became the first company to receive an investment from SecFund, supported by the Dutch Ministries of Defence and Economic Affairs and the regional development agencies. As we scale production, Tective aims to strengthen the Dutch and European unmanned-systems ecosystem through close cooperation with end users, knowledge institutions and industrial partners.

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Teijin Aramid B.V.

Materializing ambitions

Teijin Aramid is a global leader in high-performance aramid fiber, a subsidiary of the global Teijin Group. We're working to transform potential into reality, to materialize ambitions for our partners across diverse industries. Specializing in high-performance aramid fibers, our materials are used in automotive and aerospace industries, ballistic protection and more. Our products, including Twaron®, Teijinconex®, and Technora®, aren't only about high performance – they're about creating impactful, industry-specific advancements. At the heart of our operations is purpose and expertise that drive us to innovate, collaborate, and deliver reliable, recyclable aramid solutions that add lasting value.

Our vision for a sustainable future is rooted in a circular economy, balancing high product performance with carbon neutrality. By embracing renewable raw materials, energy, and innovative recycling methods, we are building a future for sustainable, high-performance aramid fiber manufacturing. Let's join forces to shape a better, more sustainable future. Together, we can turn your 'what if?' into reality

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Adimec
Excellence in Imaging

Teledyne Adimec Advanced Image Systems BV

Teledyne Adimec develops high-performance Visible and Shortwave Infrared camera and electro-optic modules for Industrial Vision & Global Security applications where image quality, reliability, and precision are critical.

Founded in 1992 and part of Teledyne Technologies, the company partners with leading OEMs worldwide to deliver application-optimized camera solutions. Its proprietary True Accurate Imaging® technology ensures exceptional image accuracy, consistency, and performance.

For global security applications, Teledyne Adimec provides rugged camera and electro-optics solutions for ISR, situational awareness, counter-UAS, and border security systems. Its products are deployed on airborne, land, and unmanned platforms, delivering reliable performance in the most demanding environments.

With direct customer support capabilities, Teledyne Adimec helps customers accelerate development and reduce integration risk through close collaboration and application expertise.

Highlights

- High-performance camera and electro-optic modules
- Proprietary True Accurate Imaging® technology
- Rugged solutions for mission-critical applications
- Customisation and long-term lifecycle support
- Trusted by leading OEMs worldwide

Certificate codes

ISO 9001-2008

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O

THE SAFEST CHOICE
TELEREX

Telerex Nederland B.V.

Telerex excels at advising its clients on the right components for creating the optimal finished product. Telerex is founded in 1970, and imports and distributes electronic and electromechanical products. We simplify and optimize the supply chain with its global procurement network, planning and on-time delivery. With over 60 employees and offices in Antwerp and Breda, we offer building blocks for the Original Electronic Manufacturing (OEM) market.

MAJOR PRODUCTS / SERVICES

- Connectors & Cable Assemblies
- Thermal Management of Electronics
- EMC Shielding, RF Filtering and RF Absorbing products
- Electronics Enclosures
- Displays
- Embedded Computing
- Power Supplies & Solutions

Key Benefits

1. Engineering support, built to order & customized products and systems
2. Telerex simplifies the supply chain with its global procurement network, planning and on-time delivery.
3. We are the most preferred partner for the OEM and professional market in the Benelux for electronic and electromechanical modules.

Why Telerex

People and equipment are regularly put to the test within the armed forces. Hence, there are heavy training programs for staff and an equally heavy set of requirements and standards for the equipment they use. As a supplier of professional electronics Telerex takes many factors into account when it comes to components or equipment for the military sector.

Company Structure

Telerex is member of the Eight Lakes group, a strong independent, financially growing group with offices in Belgium, the Netherlands, France, Scandinavia, and Taiwan. With over 320 employees the Eight Lakes group generates an annual turnover of more than 170 million euros.

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TenCate Outdoor Fabrics B.V.

TenCate Outdoor Fabrics is a leading innovator and producer of high-performance tent canvas and outdoor sun-awning fabrics, headquartered in Nijverdal, in the Netherlands. Drawing on a textile heritage that stretches back to the 17th century, the company combines centuries of craftsmanship with modern technology to deliver durable, functional, and premium outdoor fabrics.

Heritage and Expertise

Rooted in the long-standing TenCate family tradition of spinning, weaving, and finishing textiles, the firm has amassed deep knowledge in every aspect of textile production. From raw material to finished product, TenCate preserves and builds upon this expertise, continuously integrating new materials, chemistry, and innovation across its processes.

Innovation and Facilities

With its production facilities located at its head office in Nijverdal, TenCate Outdoor Fabrics modernises their production through advanced techniques and sustainable practices, setting high standards in quality and efficiency.

Product Range and Reputation

TenCate is internationally recognised in the camping and outdoor leisure sectors for its tent canvas and sun-awning fabrics. TenCate operates predominantly in three markets: leisure, sun-awning and military/humanitarian.
Their products are designed for both performance and longevity, meeting the high demands of customers who require materials that withstand the elements while maintaining comfort and aesthetic appeal. The brand is trusted for delivering fabrics that balance traditional durability with modern outdoor functionality.

Location & Contact

All major operations, including production and corporate headquarters, are based in Nijverdal, where the combination of industrial heritage and cutting-edge production capabilities is visible, including the landmark factory chimney that signifies its longstanding presence.

Platform

NGP

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TENFOLD GROUP
CREATES THE PERFECT FIT

Tenfold Group B.V.

Een perfect fit voor uw verpakkingsvraagstukken

Tenfold Group staat voor u klaar als ambitieuze verpakkingsspecialist. Gedreven door kennis, ervaring en een passie voor de meest efficiënte en effectieve oplossingen, creëren wij 'The perfect fit'. Wij helpen bedrijven en organisaties toegevoegde waarde te creëren rondom belangrijke thema's als productbescherming, duurzaamheid, retourverpakkingen, schadereducties, ergonomie, kostenbeheersing en track and trace oplossingen.

De kracht van Tenfold

Om samen een passend antwoord op de meest uitdagende verpakkingsvraagstukken te vinden, is Tenfold modulair ingericht in vijf divisies.

- Tenfold Industrial Packaging
- Tenfold Packaging Supplies
- Tenfold High Tech Packaging
- Tenfold Supply Chain Services
- Tenfold Logistic Services

Tenfold Industrial Packaging

Tenfold Industrial Packaging is gespecialiseerd in het ontwerpen en vervaardigen van verpakkingsoplossingen op maat. Wij ontwerpen verpakkingsoplossingen die perfect aansluiten op uw product, specificaties én uw processen. Zo ontwikkelen we samen de verpakking voor kostbare machines, apparaten en onderdelen, uiteenlopend in formaat en omvang.

Tenfold High Tech Packaging

Tenfold Group biedt verfijnde verpakkingsoplossingen voor high-tech industrieën, gericht op precisie, duurzaamheid en innovatie. Met diepgaande expertise in sectoren zoals energie, medische, lucht- en ruimtevaart, defensie en logistiek, levert Tenfold Group op maat gemaakte diensten die aan strenge eisen voldoen. We gebruiken milieuvriendelijke materialen en processen om de ecologische voetafdruk te minimaliseren. Onze cleanroom verpakkingsoplossingen beschermen gevoelige producten tegen contaminatie. Tenfold Group integreert industriële verpakkingen en logistieke diensten voor een efficiënte supply chain operatie, waarbij we als partner bijdragen aan het succes van onze klanten. Heeft u een verpakkingsvraagstuk? Neem dan vandaag nog contact op met Tenfold en wij praten er graag over mee.

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LAW ENFORCEMENT AND MILITARY

Terpstra Sales Agency B.V. – TSAgency

TSAgency BV has been active in the field of business services since 1989.
In particular, we specialize in supplying equipment and clothing for government agencies and private uniformed services.

TSAgency BV is a contract supplier for the Dutch government (customs) and NATO, the Ministry of Defense and the Dutch Police. We supply, among other things, Personal Protective Equipment, weapons, ammunition, holsters, bullet and stab-resistant vests, footwear, lighting, handcuffs, batons and training equipment.
In addition, we also work with various Dutch dealers where non-government customers can locally purchase the goods offered by TSAgency BV. Through our wholesale network we supply a wide range of products from the approximately 30 manufacturers we represent.

With us being in the industry for 30+ years, we have a vast wealth of experience and knowledge, giving us an edge in the market and providing confidence to our clients that we have robust systems in place and only deliver products of the highest quality.

Platform

NGP

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THALES

Thales Nederland B.V.

The people we all rely on to make the world go round – they rely on Thales. In a world that is increasingly fast-moving, unpredictable and full of opportunities, they come to us with big ambitions: to make life better and to keep you safer. Combining a unique diversity of expertise, talents and cultures, our employees design and deliver extraordinary high-tech solutions. We are leading the digital transformation, focusing on artificial intelligence, big-data & data analytics, connectivity and internet of things and cybersecurity. With 80.000 talents working in 68 countries, of which 2.200 employees are based in the Netherlands, we are one of the biggest high-tech employers in the field of safety and security.

We help our customers think smarter and act faster, mastering ever-greater complexity and every decisive moment along the way, in the fields of:

- Aerospace
- Defence & Security
- Ground Transportation
- Space
- Digital Identity & Security

In the Netherlands, we are located in six locations with our office in Hengelo as our headquarter. Together with an extensive ecosystem of knowledge partners, customers and suppliers, we work on radars for naval vessels. Thales adapts to the changing market of navies all around the world. We have developed a range of sensors optimized for these activities and can supply each navy and coast guard with tailored mission management systems. In addition, we are specialized in cyber security solutions, transportation systems, communication equipment for land forces, cryogenic cooling solutions, research & development for radar tech (in collaboration with TU Delft) and research & development for serious gaming (in collaboration with the University of Twente). In 2019 Thales completed the acquisition of Gemalto to become a world leader in Digital Security. Thales Nederland's product portfolio is characterized by innovation.
Thales delivers decisive technology for decisive moments.

Platform NMC | DUKC

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The IP Company BV

Specialist in wireless communication and track & trace onboard of Naval ships

The IP Company is a software development company in the field of wireless communication systems (WiFi, TETRA, Private LTE), with more than 20 years of experience. The IP Company did develop a system that enables wireless situation awareness. The four Holland Class OPV's and the Karel Doorman JJS of the Royal Netherlands Navy are since 2008 equipped with the Wireless Communication & Messaging System (WCMS). This system makes everyday communication more efficient and ensures communication and messaging in critical situations.

The right information to the right people, fast and secure to a secure smartphone or tablet.

WCMS

All major ship components are equipped with a sensor that sends autonomous status information to the platform management and combat systems on board. The WCMS ensures that messages and calls are automatically routed to the correct crew member on duty using our workflow management software.

- Voice communications.
- Facilitates internal and external voice communications. Crew members can communicate in multiple (group) conversations simultaneously.
- Damage control messaging
- Notifies crew members directly during emergencies. Alerts and warnings are sent via secure smartphones to the correct crewmembers on duty.
- Location-based services.
- Locates crew members or assets, accurate to within 50 cm.

Dedication and Customization

The dedicated team at The IP Company will work along with the client to offer the best solution in every situation. Close collaboration and short lines of communication make The IP Company a great partner.

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Tigiforce B.V.

TigiForce is specialized in the recruitment and placement of technical personnel for sectors including construction, petrochemicals, steel construction, and industrial projects. We support our clients with highly skilled professionals who are immediately deployable and fully compliant with applicable safety standards, certifications, and industry requirements.

As a compact and agile organization, we operate with short communication lines, enabling us to respond quickly and effectively to client needs. Our strength lies in delivering the right match: not only based on technical qualifications, but also on reliability, adaptability, and alignment with project and organizational requirements. We provide end-to-end workforce solutions, ensuring full operational support for our clients. This includes recruitment and selection, verification of certifications, provision of personal protective equipment, and administrative handling in accordance with relevant laws and regulations. Our structured approach ensures continuity, compliance, and minimal risk for our clients.

Quality, safety, and reliability are fundamental to our operations. TigiForce works with a carefully vetted network of technical specialists and applies strict selection and screening procedures. We are committed to maintaining high standards in workforce integrity, transparency, and professional conduct.
At the same time, we place strong emphasis on responsible employment practices. We ensure clear communication, fair working conditions, and continuous support for the professionals working through us, contributing to stable and sustainable project execution.
TigiForce is a dependable and solution-oriented partner, recognized for its proactive mindset, flexibility, and commitment to delivering results. We are prepared to act decisively and go the extra mile when required.
Through our practical approach and focus on quality, compliance, and reliability, TigiForce contributes to the successful and secure execution of technical and industrial projects.

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Titomic Europe B.V.

Titomic is the world's leading provider of cold spray solutions, revolutionising manufacturing across various industries, including aerospace, defence, and energy. Unlike traditional manufacturing processes, Titomic's technology utilises a unique cold spray method to create near-net-shapes directly from powder. This innovative approach significantly reduces waste and material costs, making it an efficient and sustainable option.

One of the primary benefits of Titomic's technology is its ability to manufacture stronger, lighter parts from metals such as titanium and Inconel at industry-leading speeds. Additionally, it allows the utilisation of multiple metals in a single part, leveraging the strengths of various metals simultaneously. This capability is exclusive to Titomic's cold spray technology.

In the realm of additive manufacturing, Titomic's solutions are used to create high-performance components such as ballistics shielding, propulsion systems, and pressure vessels. These components are essential in industries where durability, strength, and performance are critical.

Titomic also excels in repair and maintenance, particularly in Maintenance, Repair, and Overhaul (MRO) and BDR applications. Their technology can combine dissimilar metals, such as aluminium onto steel, offering versatile and cost-effective MRO solutions. It has proven its effectiveness within the aerospace and automotive sector, where reliability and precision are paramount.

The no-heat method of repair is a significant advantage, allowing for the maintenance of heat-sensitive substrates without damage. Furthermore, Titomic's technology enables in-situ repairs without the need for disassembly, drastically reducing downtime and improving efficiency. This makes Titomic's cold spray solutions an invaluable asset for industries requiring quick and reliable maintenance.

Certificates

- AS 9001D
- ISO 9001:2015
- ISO 27001:2023

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T-Minus Engineering B.V.

Leading the way to suborbital space.

T-Minus Engineering is a vertically integrated rocket design, manufacturing, and launch company. In the years since foundation in 2011, over 75 rockets have been launched from countries all over the world, by the team of specialists in aerospace, electronics, and manufacturing fields.

The company offers unique capabilities in the field of rocket development and production, amongst them the in-house production of solid rocket propellant and -motors using high-strength composite materials, development of rugged on-board electronics and aerodynamic/flight simulation and analysis.

The defence market is increasingly important to T-Minus due to the increased reliance on and interest in the space domain by various countries.

T-Minus is an agile, fast-moving company that can tailor vehicles and missions to the desire of the customer. Rockets provide two unique capabilities: reaching high speeds and reaching high altitudes and space. The company supplies and operates a range of rockets that reach hypersonic speeds and maximum altitudes anywhere between 1 and 250 km. It also provides the capability to innovate and produce new vehicles that are suited to the latest desires of a customer. This does not only provide quick and easy access to space, but also the ability to train and test with rockets as (radar)training targets for ballistic missile defence and ground-based air defence. Reaching a customer's target is our mission success.

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TNO innovation for life

TNO Defensie en Veiligheid

TNO (The Netherlands Organisation for Applied Scientific Research) plays a crucial role in the defense sector by providing innovative, applied scientific research solutions aimed at enhancing the safety and security of the Netherlands. As an independent research organization, TNO focuses on developing technologies and knowledge in areas critical to ensuring the country's defense capabilities are robust, sustainable, and adaptive to emerging threats. In the defense domain, TNO's contributions span a wide range of applications, including but not limited to:

- Cybersecurity: Developing advanced cybersecurity technologies and methodologies to protect critical infrastructure and information systems against cyber threats.
- Sensor Technology: Creating sophisticated sensor systems and surveillance technologies to improve situational awareness and threat detection capabilities.
- Simulation and Training: Offering advanced simulation tools and training solutions to prepare military personnel for complex missions and scenarios.
- Material Science: Innovating in materials science to develop lighter, stronger materials for military equipment, vehicles, and protective gear.
- Ballistics and Explosives: Researching ballistics, explosives, and countermeasures to enhance the safety and effectiveness of military operations.

TNO collaborates closely with the Dutch Ministry of Defence, other government agencies, the defense industry, and international partners to ensure that the Netherlands maintains a leading edge in defense technology and strategic capabilities. By focusing on research and innovation that address both current and future security challenges, TNO contributes significantly to the national and international defense community, supporting peace and security efforts globally.

Platform NGP | NIVP | NMC / DUKC | NPVS

Certificates

ABDO 2016 (General Security Requirements for Defense Contracts by Dutch MoD)
AQAP 110 (NATO)
GLP (Good Laboratory Practice) ISO 9001-2008

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Tosec
PLAATBEWERKING

Tosec B.V.

Tosec processes over 10,000 tons of steel annually for more than 600 clients. We specialize in delivering customized sheet metal, semi-finished products, and welded constructions. Our operations are powered by a highly versatile and modern machine park, enabling us to cut, bend, machine, and (robotically) weld steel with precision and efficiency.

Focus areas

- Tailor-made solutions for a wide range of industries, including machine construction, trailer manufacturing, offshore, and defence
- Optimization of production processes to ensure speed, reliability, and cost-efficiency
- Growth and innovation, driving revenue and enhancing customer experience through dependable service and technical excellence

At Tosec, all metalworking processes are performed under one roof. This includes:

- Cutting
  - laser cutting, plasma cutting, autogenous cutting
  - sheets up to 16,000 x 3,000 mm
  - from 1 mm to 150 mm thickness
- Bending
  - up to 7,200 mm
  - up to 600 tons press brake
- Machining
  - 4- and 5-axis
- 8,000 x 3,000 mm
- Welding
  - both manual and robotic welding
  - up to 30,000 mm and 30 tons

Our certified welders and operators work according to ISO 9001, ISO 3834-2, and EN 1090 standards, ensuring consistent quality and compliance. We are known for our fast turnaround times and high delivery reliability, supported by a large inventory of steel, stainless steel, and aluminium in various thicknesses. Our in-house developed ERP system allows us to monitor production progress in real time and respond proactively to any issues. Whether you need single pieces, small batches, or large series, Tosec is your trusted partner for precision metalworking. We combine craftsmanship with cutting-edge technology to deliver high-quality, customer-specific products—on time, every time.

Platform NMC | NGP

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Tradinco Instrumenten-Apparaten B.V.

Tradinco Instruments is a Dutch specialist in calibration, measurement instrumentation, sensors, and custom test and measurement solutions. Based in Zoetermeer, the company has been supporting organizations for over 60 years across industries such as manufacturing, energy, high-tech, food, pharmaceuticals, and defence.

With an accredited calibration laboratory (NEN-EN-ISO/IEC 17025), in-house product development, and software solutions like AutoCal+, Tradinco provides complete systems for precise measurement, testing, and calibration.

As part of the Swedish Indutrade Group, Tradinco is known for its craftsmanship, innovation, and customer-oriented approach: a trusted partner where quality and accuracy come first.

Tradinco Instruments & the Defence and Security Industry

Tradinco Instruments delivers high-precision calibration, testing, and measurement solutions that meet the demanding standards of the defence and security industry. With proven reliability, rugged custom systems, and accredited calibration services (NEN-EN-ISO/IEC 17025), Tradinco supports military and security organizations in maintaining mission-critical equipment accuracy: from field testing to advanced laboratory setups.

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TRANSFORTEC
FOR DEFENCE

TransForTec VOF

Transfortec provides accurate technical documentation and translations for military products and services for almost 20 years in line with NATO standards.

The importance of flawless user guides, maintenance manuals and GUI for safety and operational readiness is something we don't take lightly.

We developed a NATO certified server that in compliance with the demands from governments and functions on the highest level of security.

This is why and how we treat your systems with the utmost care and why we only deliver documentation and translations that are crystal clear to everybody.

Call Winner 2023 European Defence Fund (EDF)

- As part of a consortium with 15 entities from 8 European countries we won a competitive EDF call.
- The project focuses on enhancing AI applications in defence technology across multiple European nations.

Our language models support a wide range of European, Asian, and Middle Eastern languages. They can be customised for specific tasks using classified data and operate on-premises and offline.

Capabilities include processing text, audio, and images, with functions like speech and document recognition, information extraction, named entity recognition and translation.

Certification

ISO9001

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TRIANGULAR GROUP ACADEMY

Triangular Group Academy B.V.

Triangular Group is a multifaceted organization committed to enhancing safety and resilience through specialized training, intelligence, and services. The company operates through several subsidiaries, each contributing to its overarching mission of contributing to a safe, secure and resilient society. Triangular Group Has been growing and has reached over 500 employees as of 2024.

Triangular Group Academy (TGA) is a premier training and knowledge institute focused on professionals in the safety and security domain. TGA provides instruction and development tailored programs for military, police and emergency services. Their trainers, whom have backgrounds in the Dutch armed forces, intelligence services, and police units, are dedicated to sharing their expertise to foster a safer society.

Triangular Group Intelligence (TGI) is a leading private investigation firm specializing in precise and reliable intelligence and security services. Our offerings include strategic and operational intelligence, market entry support, risk assessment, security advisory, litigation support, and cyber threat intelligence.
At TGI, we help clients identify and mitigate security risks through effective incident response and recovery operations. Our experts provide strategic advice and operational support, enabling informed decision-making and strengthening overall security posture.

Triangular Group Services (TGS) specializes in providing customized logistical and support services, specifically for the safety and security domain. TGS offers an extensive range of services, from additional manpower and organizing exercises to comprehensive logistics and support packages. TGS is committed to providing tailored support to meet the needs of their customers, such as the Dutch Armed Forces.

Triangular Group Leadership Centre (TGLC) focuses on developing leadership skills within organizations. By utilizing the experience from former special forces operators, the leadership courses are provided which focus on personal growth and reaching the next level in your leadership skills.

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TRUE LEGENDS
IT PROFESSIONALS

TrueLegends B.V.

We are True Legends IT Professionals. Since 2015, we have focused on employing high quality IT Professionals where our community approach makes us unique. Our communities are focused on the areas of Software Development, Cyber Security, Business IT, Cloud & Infrastructure, and Data & AI where our goal is to be a partner at every stage of your IT career. That means we provide a flying start for new IT talents through our Traineeships and with our VIP Legends program we offer senior IT Professionals the unique opportunity to combine entrepreneurship and security. But of course we are also there for you if you want to get started as self-employed, be seconded or take the next step with the help of detavast.

So what is our unique community approach?

At True Legends, we have a clear approach: at True Legends, your development is our focus. We not only help you achieve success professionally, but also think along with your personal growth. We offer knowledge, advice and tools to contribute to your development. That is why we developed The Quest: a customized talent management program with the mission to make you better!

And part of that personal development also includes our contribution to sharing knowledge and providing a stage for Senior Professionals. That's why we organize our Legendary Meetups on a very regular basis. Specialists in their field and IT Professionals come together to share knowledge, network and discuss relevant topics within the world of IT. Of course also starting IT Professionals are welcome!

The X factor

Finally, it should also be fun. Our Professionals are not only known for their high quality knowledge, but also for their passion, positivity and energy. And that's where True Legends' Professionals and Consultants come together. We meet regularly on our joint days at Tech Square, over freshly prepared meals at the office and make sure that work also feels a bit like home...in other words, the X factor of True Legends!

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TSC Technology Solutions B.V.

TSC Technology Solutions B.V. is an international renowned organization with offices in The Netherlands and the UK. TSC Technology Solutions specializes in the design, installation and servicing of Advanced Audio Visual Display solutions for a wide variety of applications including Command & Control and Simulation. TSC Technology Solutions specializes in particular in 3D Stereoscopic /Virtual Reality display solutions with over 14 years of experience for several market sectors.

Furthermore, TSC Technology Solutions offers a range of products to provide the ability for network centric warfare simulation by streaming/recording/playback capabilities of high resolution computer graphics, video and DIS/HLA signals across a standard LAN/WAN network fully synchronized.

TSC Technology Solutions has delivered various complex simulation projects for several different applications including Ship Bridge Simulation with fields of view ranging from 180-360 degrees. Other projects include an F-16 Flight Simulator, Dome Simulation and various Driving Simulators for the automotive industry.

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TSS International B.V.

TSS International BV is your one stop shop for Armour Mobility. Whether your armoured or otherwise protected vehicle is in need of runflat inserts, heavy duty wheels, brake upgrades, suspension systems, self-sealing fuel tanks, vehicle intercoms or blast protection products, TSS is at your service to find the best solution to fit your requirements.

Founded in 1976, TSS International's primary goal has always been to keep vehicles moving under the harshest conditions. The cornerstone of the business has always been runflat inserts for Civilian Armoured Vehicles (CAV), but over the years the product portfolio has been expanded to offer more peace of mind to the vehicle builder and the end users. With its unique position and experience, TSS is able to offer a high quality product range where products are complementary to each other and often even synergetic by coordinating the engineering of the individual components.

Since 2023, TSS is also able to supply energy absorption products for ballistic helmets and vests, as a consequence of the close collaboration with SKYDEX Technologies, Inc. SKYDEX IsoFit Helmet Protection Systems® and Ballistic Trauma Reductio Layers (BTRL) are super lightweight, low profile and high performance additions to your personal protective equipment.

TSS is proud to partner with Hutchinson, Inc., Skydex, MOV'IT, JRZ, B&G Electronics and to supply to various (OEM) premium vehicle manufacturers who deliver VR7, VR9 and several STANAG level certified armoured vehicles. TSS is a long time member of NIDV, Fleet Forum, ESTA and registered supplier for UNGM and NAMSA.

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Platform NGP

Certificates ISO 9001:2015

NCAGE H0X10

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TTL Group N.V.

TTL group offers a comprehensive concept for advanced materials, including stainless steels, titanium, nickel-based alloys, aluminium, and non-ferrous metals. We supply both semi-finished products and ready-to-use components for high-end industries such as aerospace, defence, precision engineering and semiconductor. Our portfolio also includes duplex austenitic, martensitic, heat resistant alloys and other nickelbased and titanium materials. With deep expertise in sourcing materials that meet exact specifications, origin requirements, and international standards, TTL group is your reliable partner for complex material needs.

Efficiency through Expertise and Speed We are committed to reducing costs and lead times. Our strength lies in skilled technical advice, built on decades of experience in the metals industry. Fast delivery and proactive service are at the heart of our operations.

Three Pillars, One Strong group TTL group consists of three specialized companies: Telmastaal, Telmastainless, Nimadi. Each brings unique expertise and short communication lines, ensuring synergy and flexibility in a dynamic market. Since 2015, TTL group has been AS9120 certified, reflecting our commitment to quality and traceability.

Why TTL group?

- Extensive stock of tool steels, stainless steels, titanium, and others.
- In-house cut-to-size service with advanced sawing equipment.
- Fast delivery times and responsive service.
- Trusted global supplier network and partnerships with leading knowledge hubs.
- Expert technical support tailored to your application.
- Proven expertise in sourcing materials with the required specifications, origin and standards, also Green steel.
- Sustainability report available.

Your Long-Term Partner in Metals TTL group is more than a supplier—we are a long-term partner. Our combined knowledge ensures reliable advice and efficient solutions, helping you focus on your core business while we take care of the materials.

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Technische Universiteit Delft

Perhaps your company faces specific challenges that require effective solutions. Perhaps you need a technological innovation that is not currently available. At TU Delft, we are committed to solving technical and social issues. We do this by combining our knowledge in the fields of science, engineering and design in research. Together with you, we develop breakthrough innovations and meet the unique needs of your organization.
TU Delft is the largest university of technology in the Netherlands and covers practically the entire spectrum of engineering sciences. An important characteristic of TU Delft is that we not only strive to be good at what we do but also that we want to be good for something. At Delft University of Technology, we aim for a balance between pursuing world-class academic excellence, providing high quality education and developing expert solutions for societal challenges. Also key at TU Delft is the integration of research, education and innovation. Technical-scientific knowledge is a breeding ground for our education and innovation. Conversely, the interaction with students, companies and societal partners leads to new and unexpected research questions. Research, education and innovation inspire each other.
Vision TU Delft contributes to solving complex and urgent societal challenges through the education of highly qualified engineers
Mission We conduct research at a world-class level by combining groundbreaking science, pioneering technologies and human centred designs in a socially responsible manner. This enables us to make a real impact towards building a sustainable society. We educate people to prepare them for a career as professional, highly qualified and reputable engineers, and develop and enhance the expertise of technical leaders throughout their careers. We develop technology-based innovations for some of our society's biggest challenges. We encourage entrepreneurship and proactively interact with leading national and international institutions, companies and societal partners, while also keeping our close ties to the Delft region. who are creative, innovative and responsible, by pushing the boundaries of technical sciences, by developing innovative applications, and by fostering entrepreneurship. We continuously work towards improving our collective effectiveness, performance and organizational resilience.
Platform NMC | NGP | NPVS | NIVP

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Tuinte Holding B.V.

HIGH-TECH MANUFACTURING PARTNER As a high-tech one-stop partner, Tuinte helps OEMs and first-tier suppliers to improve their competitiveness and capacity for innovation. The better your business performs, the better we at Tuinte perform. As a high-tech manufacturing partner, we add value to your production process. With parts, modules, complete mechanical engineering or a combination of these. Innovative technology that makes you successful.

Aerospace and Defence Components, tooling and machines for the aerospace and defence industry have to meet high quality requirements. It is crucial that goods delivered are 'first time right'. You can imagine the consequences if mistakes crept into the manufacturing process. Further requirements may apply depending on the products or machines to be supplied. We meet the high demands of the aerospace and defence industry, to which we supply complex parts, tooling and machinery.

What we do in the aerospace and defence industry Tuinte has already carried out many different projects in this industry. For example, we supply enclosures for electronics, have recently developed test fixtures and supply various complex components, for example for radar equipment or fire control systems.

We can help you with:

- Engineering of machines or components
- Building machines
- Supplying complex parts, where we can use our skills, such as welding, structural and sheet metal fabrication, CNC milling and CNC turning.

As a player in the aerospace and defence industry, why choose Tuinte?

- We understand what is important in this market
- We have more than half a century of experience
- We produce the parts, tooling or machines for you ourselves
- We can meet very rigorous requirements, for example in cleanroom production, ESD safety and traceability
- Tuinte is a reliable family company, in business since 1964
- Some 100 professionals make what we say come true
- Our components, tooling and machines have the Tuinte quality we are proud of

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TULIP

Tulip Tech Group B.V.

Tulip Tech is a Dutch company specialized in the development and production of high-performance lithium battery systems for drones, electric aviation, and defense applications. Headquartered in 's-Hertogenbosch, the Netherlands, Tulip focuses on European manufacturing and Western component sourcing to ensure reliability, safety, and strategic autonomy within critical supply chains.

The company designs and produces advanced battery packs and proprietary Battery Management Systems (BMS)that meet the demanding requirements of airborne and defense applications. These intelligent systems improve flight endurance, operational safety, and overall mission reliability. By integrating lightweight materials, modular electronics, and aerospace-grade design principles, Tulip enables next-generation UAV performance.

Tulip Tech operates integrated research, development, and production facilities in the Netherlands, where all core technologies from BMS design to pack assembly and testing are developed in-house. Production follows European quality and safety standards, with traceable supply chains and strict quality assurance.

Driven by innovation and independence, Tulip Tech's mission is to enable the future of electric flight through European battery excellence. By combining advanced engineering, sustainable production, and strategic Western sourcing, Tulip contributes to strengthening Europe's position in energy-critical defense and aerospace technologies.

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TKF CONNECTIVITY SOLUTIONS

Twentsche Kabelfabriek (TKF) B.V.

Since its founding in 1930, TKF has developed from a cable manufacturer to a technologically leading supplier of connectivity solutions. With a broad portfolio of cables, systems and services, we offer customers worldwide solutions for creating secure and reliable energy and data connections. TKF Business Lines:

- Building & Infra: Both nationally and internationally, TKF offers high quality cables and systems for the utility and the residential construction industry.
- Marine and Offshore: We provide a complete portfolio of shipboard cables, systems and service concepts for barges, dredgers, ports, industrial terminals, OSS as well as private yachts and cruise ships.
- Energy: TKF supplies low, medium and high voltage cables up to 220 kV for the transmission and distribution of onshore and offshore energy.

We work closely with partners, customers, suppliers and end users and like to think along in the process. Our consultancy and project implementation offer customized solutions with respect for people and the environment. With our CSR certification, we continuously measure and improve our performance in that area. TKF is part of the technology company TKH Group NV., a leading technology company, specializing in the creation of innovative, customer-centric technology systems that drive success in automation, digitalization, and electrification. With our wide variety of sister companies within the TKH Group we offer our customers complete solutions focusing on three smart technologies.

- Smart Vision Systems: As a leading innovator in machine vision systems, our technologies represent the eyes, ears, and brains of automated systems while our advanced security vision systems empower clients to effectively monitor, manage, and control public spaces, urban environments, and infrastructure.
- Smart Manufacturing Systems: Combining engineering expertise, advanced in-house software, proprietary technologies, and innovative control and analytical functions, our advanced automated manufacturing systems help the world to work more safely and more efficiently.
- Smart Connectivity Systems: As a leading supplier of highly innovative, purpose-specific connectivity solutions, TKH focuses on energy distribution, data and communication networks, and high-tech industrial environments.

Platform NMC

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U-Boat Worx

U-Boat Worx B.V.

UBW Naval is a separate division of U-Boat Worx, the world's leading manufacturer of manned submersibles. Building on two decades of innovation, engineering excellence, and operational experience, our Naval division delivers cutting-edge manned and unmanned submersible solutions tailored for military, coast guard, and special operations use.

Designed, engineered, and built entirely in-house in the Netherlands, our submersibles offer unmatched performance, reliability, and safety. Whether it's for covert deployment, underwater surveillance, mine countermeasures, or rapid response in disaster zones, UBW Naval delivers mission-ready platforms that redefine underwater capability.

Our naval submersibles combine the agility of manned diving operations with the situational awareness and endurance of advanced technology. With rapid deployment times, intuitive controls, and proven deep-sea performance, they offer a strategic advantage in a wide range of maritime scenarios.

From shallow coastal missions to deep-sea deployment, U-Boat Worx Naval is ready to support the next generation of underwater operations.

Mission-Ready. Operator-Focused. Engineered for the Deep.

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Unica Datacenters B.V.

Unica Datacenters is part of the wider Unica network. We design, build, maintain and operate high-quality datacenters and critical digital infrastructure. Together with specialists across Unica in IT and cybersecurity, access and security, industrial technology and building systems, we bring disciplines together to deliver reliable, secure and future-proof solutions for complex and high-security environments.

Unica and NIDV

Unica already services the Ministry of Defense in various projects (including GrIT, the large ICT renewal programme). In addition, in collaboration with Thales, Unica is working on Defensie Bewakings- en Beveiligingssysteem (DBBS), which will replace more than 45 different existing systems at almost all Defense-areas of all units in the Netherlands. Unica became a participant in the NIDV in December 2021 and can reach and strengthen existing contacts in its network via new routes, as well as make new contacts and develop new markets in the Security Domain (Police, etc.). Unica is a member of the NIDV Information Provision platform, in which more than 35 companies participate. We warmly welcome Unica and rely on their input and cooperation with the other NIDV members.

Unica in figures

- € 825 million annual turnover (2023)
- Approximately 4,000 employees
- Nationwide coverage with over 25 locations throughout the Netherlands
- Network of more than 40 companies in 9 business clusters

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Unified International

Unified International brings together experienced professionals dedicated to strengthening national and international defence capabilities. We combine operational military insight with expertise in technology, economics, operations and legal matters to deliver practical, results-driven solutions for our clients.

As a high-end consultancy, we excel in strategic procurement, program management, policy support, and public procurement insights. Our work spans the full defence spectrum (Navy, Air Force, Space and Army) linking the international defence industry with the Dutch Ministry of Defence to deliver the best capabilities at the best value.

We help government and industry partners build sustainable, competitive defence solutions that balance innovation, compliance and economic viability. With strong networks and a clear grasp of market trends, operations and regulations, we turn strategy into results.

Partner with us to drive defence success through strategy, innovation, and collaboration.

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United Rentals B.V.

United Rentals Netherlands is part of United Rentals, the world's largest equipment rental company, supporting construction, industrial and critical infrastructure sectors worldwide. From multiple European locations in Belgium, Germany, France, the UK and the Netherlands, United Rentals delivers specialized temporary equipment and integrated operational support solutions for complex, high-demand and security-sensitive environments.

Within defense and security contexts, United Rentals provides scalable, rapidly deployable support capabilities, including:

- Temporary power generation and distribution systems, including diesel driven and batteries
- Operational lighting solutions
- Fluid management solutions, including temporary storage, filtration and transfer systems
- Industrial welding equipment and power sources
- Specialist tools and supporting equipment for field and base operations
- Temporary site infrastructure and logistical support equipment

United Rentals is distinguished by:

- A large, modern and standardized fleet with high availability
- 24/7 service and rapid mobilization capability
- Experience in high-pressure, high-safety and regulated environments
- Strict safety, compliance and quality standards
- International project execution capability and logistical scalability

We support both planned operations and urgent deployments, ensuring operational continuity, flexibility and reliability under demanding conditions.

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VABO Composites

At the forefront of maritime and naval industries, VABO Composites is a leading innovator, specializing in the design and manufacturing of lightweight doors and hatches tailored exclusively for maritime and naval applications.

In the maritime and naval sector, VABO Composites stands out for its expertise in crafting custom-engineered lightweight doors and hatches. These specialized components are meticulously designed to enhance the efficiency and agility of marine vessels, ensuring optimal performance under various conditions. By utilizing advanced composite materials and cutting-edge manufacturing techniques, VABO Composites creates doors and hatches that offer superior strength and durability while significantly reducing weight.

Additionally, VABO Composites excels in developing custom constructive composite elements, providing a wide array of tailored solutions to meet the unique needs of maritime and naval projects. Our team of skilled engineers collaborates closely with clients to design and manufacture innovative composite elements that enhance the structural integrity and functionality of marine vessels.

With a focus on engineering lightweight doors and hatches, as well as offering custom constructive composite elements, VABO Composites remains at the forefront of maritime and naval innovations. Our dedication to delivering high-quality, customized solutions underscores their position as a trusted partner for maritime and naval projects, setting new benchmarks in the industry and shaping the future of marine engineering.

Platform
NMC

Certificates
ISO 9001

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Van Geffen Metagro Defence

Platform
NGP

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VHT VAN HALTEREN TECHNOLOGIES

Van Halteren Metaal B.V.
Part of Van Halteren Technologies

Van Halteren Metaal B.V. (VHM) is active in the defense market since 1969 and has extensive relations with international customers. VHM is one of the leading defense industries in the Netherlands and serves as the Dutch partner for various global defense manufacturers. VHM's 100+ motivated employees operate a modern production and assembly facility in the heart of the Netherlands. We provide our customers the beneficial of a total in-house solution, all through the development stages and up to the final production and assembly lines.

VHM's four departments operate individually or as a multi-disciplined team:

- Land Systems - manages large scale projects including turn key integration of systems. E.g. manufacturing and assembly of the PzH2000NL turrets as well as the complete turret assembly and vehicle integration of the CV9035NL armored vehicles.
- Training Systems & Technology - VHM is the world leading supplier of Howitzer Crew Trainers including simulated ammunition for training and lifetime support. It also produces other types of trainers such as driver and tank turret trainers.
- Road Wheels - develops and produces road-, idler-, sprocket wheels, track pads for military vehicles all over the world.
- Machining - VHM's machine shop is fully equipped with state of the art lathes, welding machines, etc. It is capable and qualified for welding and machining large (armored) steel structures.

VHM has a long-time outstanding reputation with its customers and is well known for its innovation, proactive approach and full commitment to its markets and business.

Certificates ISO 9001:2000

Platform NMC | NGP

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VAN HALTEREN TECHNOLOGIES

Van Halteren Naval Technologies BV
Part of Van Halteren Technologies

Van Halteren Naval Technologies BV is specialized in the design, production, installation and service of custom built HVAC & R equipment and services such as:

- Design- , Upgrades- and Tropicalisation studies;
- Oil free magnetic bearing Chilled water units;
- Conventional chilled water units;
- Low magnetic Chilled water units;
- NBC / CBRN filter systems;
- Provision stores;
- Engine room ventilation;
- Self-contained units;

Above products and services are for surface combatants, submarines and naval auxiliary and associated systems for the Naval and merchant market, some examples:

- Midlife upgrade Walrus Class Submarines;
- New built LMV Singapore Navy;
- New Built Logistic Support Vessel, Norwegian Navy;
- Midlife upgrade Portuguese M-Frigates;
- Replacement of the Chilled water units on the Dutch and Belgium Minehunters;
- Tropicalisation HVAC upgrade NFN Frigate Norwegian Navy;
- Retrofit Chillers Bay-Class UK Navy.

Certificates

ABDO AQAP 2110
ISO 9001 – 2015
BRL 100 certificate

Platform

NMC | DUKC

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Van Halteren Technologies Boxtel B.V.
Part of Van Halteren Technologies

Van Halteren Technologies is capable in the design, manufacturing, installation, repair, servicing and modernization of drive and control systems and equipment for naval applications.

Van Halteren Technologies is an experienced partner when it comes to different types of transfer systems. All systems are based on either replenishing ships at sea with solid goods or refueling ships with liquids.

The process of replenishment and refueling ships at sea can take place in critical situations, from being underway in rough weather conditions to experiencing freezing temperatures at the arctic seas. In order to ensure a safe and reliable exchange of solid goods and fluids in various conditions at sea, Van Halteren Technologies Replenishment systems meet the industry quality standards with respect to technology, functionality, safety, economy and class conformity. As a partner already in the engineering phase, Van Halteren Technologies is able to develop systems making use of creative innovations to exceed these industry standards plus it can save you maintenance time and costs, not to mention improving availability over the complete life cycle.

Products and solutions:
Replenishment at Sea Systems (RAS)
Helicopter Transport Systems (HTS)
Control Systems

Platform
NMC | DUKC

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VIMAC CONSULTANCY BV

Vimac Consultancy B.V.

Vimac Consultancy has been active since 1985 as an independent advisory and representation firm within the defence industry. We support both Dutch and international defence companies in developing sustainable partnerships with governments and industrial partners.

Our expertise lies in strategic advisory services, industrial participation, market access, tender support, and transatlantic/European cooperation. With in-depth knowledge of the Dutch defence landscape and an extensive network across government, the armed forces, and industry, Vimac helps its partners translate innovative technologies into tangible operational and industrial value for the Dutch defence ecosystem.

Core activities:

- Representation of international and national defence companies
- Strategic and policy advisory services (EU/NATO/Dutch Ministry of Defence)
- Development of industrial participation plans
- Business development and tender support
- Localisation and knowledge transfer

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VRR

Organisation

VRR designs and manufactures certified Unit Load Devices (ULDs) for air transport. We've been in the business for over 75 years and enjoy a global reputation for creating innovative and sustainable air cargo containers that meet the highest aerospace standards.

Our core values at VRR are to aim high, be reliable and collaborative, and drive progress. We push ourselves to extend the boundaries of ULD design and engineering and raise safety and quality standards.

Customers we serve are among others: UN, CTBTO, AT&T, Royal Dutch Airforce.

Products

Our ULDs vary from standard containers and pallets that improve efficiency and safety to customised solutions for highly sensitive or complex transportation and everything in between. Some examples of solutions we've created for military purposes are:

- Seat track pallets for patient or troop evacuation to optimise flexibility of the aircraft
- Containers for efficient luggage transportation
- Multi modular rapid deployment containers to be used as offices, storage or even laboratories

Our products are certified by EASA and comply to NATO standards.

Platform

NPVS

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Van Vliet Logistics B.V.

GENERAL

Van Vliet Logistics B.V. is a freight forwarding service provider, situated in the village Zevenhuizen (ZH) near the city of Rotterdam. Their main activity is arranging local and international transport of general cargo by road.

OUR SERVICES

Overview of services:

- Road Freight (general cargo, groupage/LTL/FTL)
  - Urgent / courier transport
  - Dangerous goods transport (ADR)
  - TAPA transport
  - Special and heavy transport
  - Temperature controlled transport
  - AOG transport
  - OOG Cargo
  - White Glove Solutions
  - Industrial assemblies and relocations
- Other services
  - Production of wooden cases, crates and skids
  - Seaworthy packing
  - Container stowing and flatrack lashing
  - Cross docking
  - Project logistics services in bonded warehouse with crane capacity up to 80 ton and quayside for barging

REASONS FOR CHOOSING VAN VLIET LOGISTICS BV

- Substantial network with reliable carriers / business partners per country
- For all countries only 1 'point of contact'
- Using "Van Vliet Logistics' – control-tower-mechanism"® leads to cost reduction
- High level of knowledge in the logistics area
- Timely communication regarding your shipment
- Personal attention

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Variass Electronics B.V.

Customers classify Variass as a reliable electronic production and development partner in all aspects with a high operational performance. With our 150 skilled employees we work in a high tech equipped environment with strong focus on quality and reliability. Variass Defence & Security Systems B.V is the business unit which is responsible for the co-ordination of all Defence related projects within Variass Group B.V. (founded in 1992 and turnover 60M€). Variass is Part of the Metis Group with a total turnover of 150 million Euros.

Customer benefits:

Customers find Variass a reliable partner in all aspects. Variass is a support and innovation partner for his customers on for e.g. technical, reliability and logistical issues. With extensive data driven and simulations we detect issues and risks before the production has started. To maintain our support to the customers, Variass continuously invests in people, machinery, buildings, hard- & software and (cyber) security.

Core business:

Variass is a supplier of industrial electronic products and systems. Variass offers a total package of services from development, engineering to complete logistics. From prototyping to serial production and scale up. Our quality, logistic reliability and flexibility are beyond any discussion.

Capabilities

- Development, engineering, prototyping and serial (re-)production in electronics.
- Box building and system assembly.
- Supply chain including end of life management and other risks.
- Cable assembly.
- State of art SMT-lines with SPI and 3D AOI in line with X-ray and CT-inspection.
- Assembly of complex flex and flex-rigid PCB's.
- Conformal coating.
- The widest logistic service thinkable: from idea to world-wide deliveries

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VDL Defence Technologies

VDL Defence Technologies; Your Technology Partner

VDL Defence Technologies combines the capacities and capabilities of the companies within VDL Groep for the defence and safety industry, giving you a central point of contact.

VDL Defence Technologies is specialized in the development, engineering and production of mechanical and mechatronic solutions including complete products and system integration for, among others, military and special purpose vehicles and performing subcontracting technologies for industrial suppliers.

Life cycle management is one of the focal points within VDL Defence Technologies regarding maintenance, upgrade, conversions and modifications of modules, complete systems and vehicles.

Development and engineering are a strong competence of VDL Defence Technologies. Our team has the required knowledge and capabilities for the defence and safety market, including the ABDO 2006 security clearance. Apart from the regular ISO certifications like 9001 and 14001 we are certified according AS9100, specifically for the aerospace industry. In addition to this our TL certifications and extensive knowledge regarding the processing of armoured steel. The combination of ˙engineering and manufacturing, our own worldwide network makes us both unique and a reliable sub-contractor in the Netherlands and abroad. Therefore VDL Defence Technologies is your technology partner for a safe and secure society.

Certifications

AS9100 ISO 3834-2
TL 2350 000-3 for bending
TL 2350 000-3 for cutting
TL 2350 000-3 for welding

ABDO 2006
ISO 9001
ISO 14001
ISO 13485

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Verebus

Verebus Engineering BV

Verebus is a technical service provider with knowledge and experience in the field of asset management and documentation services. For owners of complex assets, or suppliers thereof, we can shape the entire maintenance and operating philosophy and provide documentation and instruction. We make maintenance and operation efficient in terms of functionality and costs, easy by clear instructions and safe by correct and understandable information.

Our current service can be summarized in four bullets:

- Integrated Logistics Support (ILS): ILS optimises the use of a complex system throughout its lifecycle in terms of availability, efficiency (costs) and safety.
- Technical Documentation: Verebus has expertise in correctly and clearly describing complex assets or systems and in implementing software solutions for the documentation.
- Reliability Centered Maintenance (RCM): RCM is a method to make dynamic maintenance plans that lead to less downtime, lower costs and a better insight into risks.
- Training: Under the name "Verebus Academy" we provide training for all aspects related to the above expertise.

Verebus is one of the few external experts of the Royal Netherlands Army to provide ILS support. We could offer bridgehead support for (foreign) OEM's.

Platform
NMC / DUKC
ILS Platform

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DE SPIRAAL
Part of Lesjöfors Group

Verenfabriek De Spiraal B.V.

De Spiraal develops and produces technical springs, leaf springs and industrial wire products. With more than 70 years of experience and the present craftsmanship, we gladly think along with our principals from the initial stage. We already take advantage of our technical knowledge when drafts are being made. We are therefore able to supply products to our customers, which meet their specific demands.

We invest in our customers and colleagues. Our products are of high quality since we ensure people to be the central aspect. Besides, we are always searching for the newest production techniques and methods. We direct our processes as efficient and flexible as possible. We are therefore able to minimize delivery times and to handle urgent orders.

We are versatile and can almost always meet the demands of our customers. With our modern, extensive and advanced machinery we have the right equipment for almost any order.

Platform
NGP

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vhe | Industrial automation

VHE Industrial automation B.V.

VHE is the co-development partner specialized in Machine connectivity (cables, bundles), Machine Control (control cabinets and modules, PLC and SCADA software) and Motion Control (software) systems, active as TIER1 for ightech OEMs in Europe. We provide both New Products (engineering and proto) and Volume Products, acting in a low volume high mix high complexity environment. VHE is working with 200 professionals and based in Brainport Eindhoven, the Netherlands and has a turnover of ~40 million euros.

Platform
NGP

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ViNotion
Making surveillance smart

ViNotion B.V.

ViNotion B.V. was founded in 2007 as a spin-off from the 'Video Coding and Architectures' group, part of the Eindhoven University of Technology (TU/e). The company, headquartered in Eindhoven with 19 employees, has over 15 years of experience as a fully independent entity in the field of intelligent observations. ViNotion plays an expert role in the field of intelligent observation systems based on image recognition through machine and deep learning, and embedded software for real-time processing in or near the camera. Camera systems include road-side cameras, vehicle mounted systems and drone surveillance.

ViNotion develops and offers systems for video surveillance and analysis of human and traffic flows, with a focus on safety. In addition, ViNotion offered custom development of computer vision technology for system manufacturers (OEM). Their ViSense® platform, with a large set of standard components, allows fast development of smart real-time camera systems allowing OEMs to rapidly introduce new AI-based vision functions onto the market.
Since 2010, ViNotion is developing a change detection for counter IED. In the National Technology Project Change Detection 2.0, ViNotion has demonstrated the principle of stereo cameras in combination with a set of multi-spectral camera sensors. In the EDA C-IED project VMEWI3, this principle has been integrated into an Multi-Camera Head for application on an unmanned vehicle.

For OEM partners, ViNotion is also developing surround view systems for armoured or unmanned vehicles to create situational awareness and visual interpretation. With support of the Dutch ministry of Defence, they started a National Technology Project BIRDS to study the user perception of a surround view system using a multi-camera setup on armoured vehicles.
ViNotion participated in several EU funded projects including Horizon Europe and EDA. The collaboration with the consortium partners will leverage the expertise by combining the knowledge in low-power embedded real-time video processing with defence operations.

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VIRO B.V.

About VIRO

VIRO is an open and progressive engineering firm: we help our clients to successfully combine technology, ambition, innovation, and performance. We specialise in product engineering, mechanical engineering and industrial projects. Our focus in these areas is on engineering and project management. Using a powerful combination of expertise and experience, we help our clients to push back boundaries and improve performance.

Worldwide

Our offices in the Netherlands, Belgium and Germany employ 900 people working on projects worldwide for clients in aerospace, attraction building, automotive, defence, energy, food, industrial & utility building sectors, the maritime sector as wel as in mechanical engineering, the process industry, and the semiconductor industry.

Our added value

VIRO specialises in developing and optimising parts, assemblies, systems, and partial systems for the Army, Navy, and Airforce. This includes tooling and testing equipment, whether basic or technologically advanced. In addition to mechanical engineering, we offer Defence our expertise in Engineering Analysis (including using the finite element method [FEM] of analysis), Software & Control, electrical engineering (including cable routing), and testing & simulation. VIRO has been certified for NEN-EN-ISO 27001. Our multidisciplinary expertise and experience working with the standards and protocols provided by the Ministry of Defence ensures that we are a strong and stable partner to our clients in this market.

Platform

NMC | NGP | NPVS | NPDMV

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voestalpine

ONE STEP AHEAD.

voestalpine Automotive Components Bunschoten B.V.

voestalpine Automotive Components Bunschoten is an innovative technical company with over 75 years of production experience. As part of voestalpine A.G. in Linz Austria we can rely on the joined expertise of over 50.000 people in 50 countries on 5 continents.

In its business segments, voestalpine is a globally leading steel and technology group with a unique combination of materials and processing expertise. With its top-quality products and system solutions, it is a leading partner in multiple challenging industries. voestalpine is also the world market leader in railway systems, tool steel and special sections.
voestalpine is fully committed to the global climate goals and is working intensively to develop technologies which will allow it to decarbonize and reduce its CO_2 emissions over the long term.
In Bunschoten we produce steel and aluminum products, using cutting edge technologies in our 165.000m2 production facility. We have a broad universal machine park with over 100 individual production cells, able to produce build-to-print parts with limited part investment and upkeep cost. This high level of flexibility allows us to easily follow the demands changes in today's dynamic situation.
Due to our Automotive background we have a sound understanding of market requirements in both quality, process stability and project management.
With in-house engineering, project management, sales, purchasing and logistics we can provide a one-stop-shop solution for all your technical requests.
Please feel free to contact us and discuss your request in pressing, assembly, coating and packaging requirements.

Platform
NGP

Certificates
IATF 16949, ISO 14001, ISO 9001, ISO 45001, CO2 Prestatieladder, Tisax

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Vonk EUA B.V.

VONK designs, builds and delivers power conversion and control systems for critical applications across defense, energy, industry, hydrogen and uranium enrichment. We operate as a development and production partner for customer-specific requirements, combining in-house engineering and assembly with lifecycle services.

Our engineers and project managers work closely with contractors, OEMs and end users to define interfaces, align system requirements and ensure seamless integration into existing infrastructure. In defense, we have a proven track record supplying drive and cooling systems for radar platforms operating across the NATO fleet.

With over 85 years of experience, VONK holds a strong position as a specialist in complex and critical infrastructure, delivering proven designs across these markets.

Platform
NMC

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Vonk B.V.

Vonk B.V. is a stock-keeping import-distribution wholesaler with additional customization options in the field of plastic and aluminum packaging such as injection-, roto molded and deep draw cases, containers, 19" racks and IBC transport containers, explosion-proof chemically resistant mobile light sources for use on and around people and temperature-controlled refrigerated transport boxes without an energy source. We think along with our customers to provide their wishes with custom additions, which are also devised together with the users and are suitable for long-term, sustainable, reliable and environmentally friendly use.

Activities

- Advice, development, prototyping (including testing) of lightweight plastic transport crates and supervision of the delivery process.
- Advising on mobile light units, flashlights, headlamps, helmets and hand lamps. Explosion-proof, rechargeable, IR, UV and energy efficient.
- Advising in logistics chains, where quality and design are important to make boxes part of a larger logistics whole.
- Advising on refrigeration, temperature-regulated transport packaging.
- Advising on IBC ADR transport packaging for dry materials.
- Advising in 19" rack transport packaging.

Markets Vonk B.V. works with other suppliers with its technically high-quality and innovative products within industry, offshore, defense, police, fire brigade, ambulance and other safety services from the perspective that our commitment is to serve the safety of all professional users in the field.

Mission With our commitment to Peace and Security, we think mission-oriented 'out of the box'!

Platform NGP
NCAGE H1C43

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VOVU Machining

VOVU Machining is a supplier and partner to the world's leading companies in the segments:

- Defense
- Automotive
- Aerospace
- Hightech

We serve these markets together with our 60 employees from Uden. Our core activities are automated precision machining (turning & milling), assembly and Grade 4 cleaning. Materials range from aluminium, stainless steel to high-end materials & plastics.

OUR PROCESS

Preparation

Our NPI team carefully prepares the production of your precision parts; no matter how complex or critical your final product is. Even fixtures and clamps for your part are in-house developed and produced so we can optimize and control the entire process.

Programming

After careful preparation, our machines and systems are programmed, using the most modern software. After some functional tests, an initial production follows and after the FAI process, your product is ready for "repeat-exactly" production.

Producing

After preparation and production, we are able to produce your product in both high and low volumes without human intervention. That means easy scaling up and constant responsiveness to your needs. Our portfolio ranges from the production of individual parts to complex, "turnkey" (sub)assemblies. Our customer base includes top-tier OEM's.

Capabilities

- High quality and automated operations
- Repeat-exactly' production
- Assembly
- Grade 4 cleaning and packaging

Platform NPVS | NGP

Certificates ISO 9001 : 2015 | ISO 14001 : 2015 | AS9100D

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V.S.E. Vehicle Systems Engineering B.V.

VSE: Specialist in military vehicle performance

In military operations, reliability is everything. Vehicles must navigate challenging terrains and perform flawlessly under extreme conditions. Poor steering or suspension systems can jeopardise missions, compromise safety, and cause delays—risks no military organisation can afford. With decades of experience, VSE develops advanced rear axle steering and hydraulic suspension systems tailored to military needs. Our steering solutions, with over 110,000 systems delivered, enable vehicles to reach even the most remote locations. Our suspension systems, trusted in over 10,000 applications, improve comfort, stability, and traction, both on-road and off-road.

Why choose VSE?

We are your trusted partner for fully integrated solutions, combining mechanical, hydraulic, electronic and software expertise. From design to deployment, our approach ensures vehicle optimisation.
We design and manufacture the RAMS critical components (hydraulic cylinders, electronic controls, manifolds and sensors) in-house to ensure the highest quality and reliability at every stage. No two jobs are the same, and neither are our solutions. Whether you're equipping a single prototype or scaling up for fleet operations, our custom systems are designed to meet your unique needs, ensuring operational excellence and efficiency.

Your mission, our commitment

We understand the stakes of your job—the need for flawless performance under pressure, the comfort of reliable equipment, and the consequences of compromised safety. We are committed to helping you succeed. With our systems, your vehicles will not only overcome the challenges of today, but stand ready for the missions of tomorrow.

Platform

NGP

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Vydar Commercial B.V.

Vydar is a European defence-technology company based in Delft, the Netherlands, developing the edge-AI foundation that lets autonomous systems operate in contested and GPS-denied environments. Its core technology, Vydar EdgeAI, runs advanced computer-vision and navigation algorithms directly onboard, so platforms can sense, understand, and navigate their surroundings without relying on satellite positioning or constant data links, exactly the conditions modern conflict is designed to disrupt. Vydar delivers this capability through a family of edge-AI processing modules built for European sovereignty and extreme efficiency. Each squeezes the maximum possible performance out of European-sourced silicon, an approach that turns supply-chain constraints into a deliberate engineering advantage. Forge is a compact, SWAP-C optimised processor module designed for FPV quadcopters and fixed-wing drones, bringing onboard vision and navigation to small, cost-sensitive platforms. Factor builds on the same philosophy with a more powerful NPU and 214 TOPS of processing, enough to run vision-based navigation on missile systems and larger aerial vehicles. Fracture is the open-architecture member of the family, a defence-grade alternative to commercial AI compute platforms (Nvidia Jetson and/or Raspberry Pi platforms) that gives integrators flexibility above 214 TOPS without depending on non-European technology. Together these products serve the air and land domains, supplying the perception and navigation intelligence that larger systems can embed or that end-users can field directly. Vydar is built to integrate into existing and next-generation platforms rather than replace them, positioning the company as a sovereign European supplier of mission-critical autonomy. As a Dutch company, Vydar strengthens European strategic autonomy by keeping critical edge-AI and navigation capability under European control, shortening supply chains and reducing dependence on foreign technology for functions central to autonomous defence systems. Beyond its current portfolio, the company is actively developing further programmes that extend the same EdgeAI core into new mission areas. Vydar welcomes contact from Ministries of Defence and national procurement organisations, prime contractors and OEMs seeking European partners, and fellow industry players exploring integration, collaboration, and teaming.

Platform NPVS

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VZ Industries B.V.

VZ Industries B.V. is an OEM sheet metal manufacturer, based in The Netherlands, with an international client base.

Manufacturing products of sheet metal, but also utilizing plastics and other materials, we supply complete assembled products and high-quality semi-finished products.

We supply customers in the following markets:
- Medical.
- Additive Manufacturing.
- Food processing.
- Copier & Printer market.
- Automotive test equipment.
- Induction heating.
- Airport Kiosks.

We can cover the entire process of product development, prototyping, manufacturing, and logistics. A clear overview of our clients is visible on our website.

Platform
NGP

Certificates
ISO-9001 | ISO-14001

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Wärtsilä Netherlands B.V.

Wärtsilä Marine is a global pioneer in power, propulsion and lifecycle solutions for the marine market. We develop industry-leading technologies, advancing maritime's transition to new fuels. We support building an end-to-end digital ecosystem where all vessels and ports are connected. Ultimately, Wärtsilä Marine is driving the shipping industry forward on its journey towards a decarbonised and sustainable future through our broad portfolio of engines, propulsion systems, hybrid technology, exhaust treatment, shaft line solutions and digital technologies, as well as integrated powertrain systems. Our offering, which is underpinned by our performance-based agreements, upgrades, lifecycle solutions, decarbonisation services, as well as an unrivalled global network of maritime expertise, delivers the efficiency, reliability, safety, and environmental performance needed to support a safe and sustainable future for our customers, our communities and our planet.

Platform
NMC

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Webasto Thermo & Comfort Benelux B.V.

Our portfolio includes heating, cooling, and climate control systems designed for demanding environments. From passenger vehicles and commercial fleets to off-highway equipment and marine applications, Webasto products enhance operational efficiency, occupant comfort, and system reliability.
In the defense sector, Webasto provides thermal management solutions that support mission-critical operations across a broad range of military vehicles and equipment. Our systems are engineered to withstand extreme environmental conditions while ensuring crew comfort, equipment protection, and dependable performance. Solutions include auxiliary heaters, air conditioning systems, battery thermal management technologies, and integrated climate control systems tailored to defense applications. These technologies help maintain operational readiness in hot and cold climates, enabling personnel and equipment to perform effectively wherever deployed.
Innovation, customer focus, and engineering expertise are at the core of everything we do. By working closely with OEMs, system integrators, and defense organizations, Webasto develops solutions that meet the highest standards of performance, durability, safety, and value. Founded in 1901, Webasto has evolved from a small German manufacturing business into a global technology partner.
As an independent, family-owned company spanning four generations, Webasto combines long-term strategic thinking with a culture of innovation and trusted customer relationships. Wilhelm Baier founded the company in 1901, and it remains family-owned today. Sustainability is an integral part of Webasto's strategy. Through energy-efficient technologies, resource-conscious manufacturing, and innovations in thermal management and electrification, we help customers reduce environmental impact while improving operational efficiency. With a global network of development, production, and service locations, Webasto delivers reliable products, responsive support, and long-term partnerships for the mobility and defense industries.

Platform
NGP

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WE-Metal B.V.

WE-Metal: Expert in welding of special materials

WE-Metal B.V. is a leading Dutch supplier of high-quality sheet metal solutions, based in the Netherlands and operating as a reliable partner for OEMs and system suppliers in a variety of sectors, including the defense, crane and concrete industries.

Core competencies

WE-Metal delivers high quality parts and assemblies through:

- Advanced laser cutting and edging/setting of metal sheet, with high accuracy and reproducibility of mainly high strength steel.
- Professional welding (Laser, MIG/MAG) of composite structures.
- Assembly of modules and semi-finished products into turnkey products.

Specialist in laser welding

WE-Metal is specialized in welding special steel grades. Through robotic laser welding with high power, very reliable welded joints can be realized.

Engineering & Co-creation

WE-Metal supports clients as a partner already in the design phase with:

- Co-engineering and manufacturability advice.
- Prototyping and rapid iterations in development processes.
- Solutions scalable to serial production.

Reliable Partner for the Defense and Security Chain

WE-Metal delivers on the basis of:

- Quality assurance and traceability throughout the chain.
- Confidential handling of customer data and products.
- Proven experience as a supplier in demanding industries (such as mechanical engineering and mechatronics).

Platform NIVP

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Wensink Automotive Beheer B.V.

Wensink Automotive provides defense customers with something rare: a single industrial partner capable of handling the full vehicle lifecycle in-house. From engineering and custom builds to large-scale reconditioning, surface treatment, and fleet management, Wensink's network of specialized subsidiaries covers every phase. With approximately 800 technical specialists across 40 locations in the Netherlands, and a strategic partnership with LUEG for specialized vehicle production, Wensink brings both the depth and the scale that institutional programs demand. Wensink Automotive is a full-cycle mobility group founded in 1986, employing around 1,400 people across approximately 40 locations in central and northeast Netherlands. The company represents Mercedes-Benz, Ford, Kia, smart, and FUSO, and delivers vehicles and technical services to both commercial and institutional customers. Wensink supports customers through an integrated network of specialized subsidiaries. Trias Trailers (Apeldoorn, est. 1959) designs and builds trailers and towed equipment with its own engineering and R&D department, including thermally galvanized structures. Van de Weijer (Barneveld/Lunteren) provides bodywork, custom vehicle builds, and modifications from concept to production, and is an official Hiab dealer. B. de Wilde handles industrial surface treatment including grit blasting, metalizing, and powder coating. Truck & Trailer operates at five locations for brand-independent maintenance and repair of trucks and trailers. The reconditioning center in Groningen processes 15,000 to 17,000 vehicles per year, with capacity for series production, assembly, subassembly, and retrofit programs. Fleetcraft provides brand-independent fleet management, vehicle configuration, and operational deployment planning. Wensink's in-house capabilities span the full vehicle lifecycle: from R&D and engineering through production, surface treatment, maintenance, reconditioning, modification, and end-of-life programs. Since January 1st, 2026, Wensink has partnered with LUEG (Bochum), regarded as the world market leader in ambulance production with approximately 2,500 vehicles per year. This partnership extends Wensink's capacity for specialized vehicle production and international program support. As a NIDV member, Wensink positions itself as an industrial lifecycle partner for defense customers operating wheeled and trailer-based assets.

Platform NGP

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WhisperPower B.V.

WhisperPower is a Dutch company, known for its innovative power solutions, specializing in advanced generator systems and hybrid power technology. The core business revolves around the design, development, and production of high-performance, fuel-efficient generators. These generators are commonly used in both civilian and military applications, offering reliable, sustainable, and cost-effective energy solutions in remote or off-grid environments. Wherever you need energy, 120/ 230 or 400 V single or 3 phase, 50 or 60 Hz, or 12, 24 or 48V DC, WhisperPower has the total solution in house. One of WhisperPower key differentiators is its expertise in hybrid systems. Hybrid power solutions combine traditional generators with energy storage systems like lithium-ion batteries, fast battery chargers and powerful inverters. In the Hybrid power system, the diesel generator will work only when necessary to recharge the battery. This synergy allows WhisperPower systems to reduce fuel consumption and emissions, while providing continuous, stable power in challenging conditions. The company technology is particularly relevant to markets where efficiency, reliability, and sustainability are paramount. In defense and military sectors, for example, WhisperPower hybrid generators are used in a range of applications, from providing power to field operations to supporting critical infrastructure in remote locations. The hybrid approach is well-suited to military needs, as it reduces logistical burdens, extends operational endurance, and helps minimize the carbon footprint of military operations. WhisperPower generators are also used in marine applications, commercial industries, and off-grid living, where off-the-shelf solutions may not suffice. The products are designed to handle complex power requirements while maintaining durability, ease of use, and minimal environmental impact. By integrating renewable energy solutions with traditional power generation, WhisperPower ensures that their products can adapt to a wide range of user needs, whether in challenging environments or in routine commercial use. The company has carved out a niche by combining cutting-edge hybrid technology with practical power solutions, positioning itself as a global leader in the evolving energy market. As industries look for ways to reduce their environmental footprint while maintaining reliable energy access, WhisperPower offerings are well-placed to meet growing demand in diverse sectors like defense, marine, and off-grid power solutions.

Platform NGP

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WILVO Holding B.V.

WILVO is a leading European manufacturing partner specializing in high-quality metalworking, precision machining, assemblies, and complete product realization. With multiple production facilities across the Netherlands and Germany, a state-of-the-art machine park, and a team of approximately 900+ skilled professionals, WILVO combines capacity, scale, and technical expertise to support complex industrial programs from prototype to serial production. WILVO serves demanding industries including Semiconductor, Aviation, Defence & Space, Medical Technology, Optical & Analytical Equipment, Energy Technology, and Industrial Automation & Robotics. These markets require the highest levels of precision, quality assurance, traceability, and supply chain reliability. Our core competencies include sheet metal processing, certified welding and fabrication, high-precision machining, large-part machining, surface treatment, assembly, and supply chain management. By integrating these capabilities within a single organization, WILVO provides OEM customers with a streamlined manufacturing solution that reduces complexity, shortens lead times, and improves operational efficiency.
For defence and security applications, WILVO offers a robust European manufacturing footprint capable of supporting both development programs and long-term serial production. Our extensive in-house capabilities enable OEMs to consolidate multiple manufacturing processes with a single strategic partner, reducing supply chain risks while improving quality control and program continuity. Through advanced production technologies and a strong focus on industrialization, WILVO helps customers increase production readiness, accelerate ramp-up scenarios, and secure manufacturing capacity for future growth. Our scalable organization, engineering expertise, and operational excellence allow customers to respond more effectively to evolving market demands and increasing production volumes. By combining technical expertise with a resilient and reliable supply chain, WILVO contributes to shorter time-to-market, lower total cost of ownership, and improved supply security. This enables our customers to focus on innovation and system integration while relying on WILVO as a trusted manufacturing partner for mission-critical products and technologies.

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Wicro Plastics B.V.

Wicro Plastics is a Dutch manufacturer of engineered plastic solutions, specializing in precision injection molded components, industrial 3D printing, and technical assemblies for demanding industrial and high-technology applications. With deep expertise in product development, prototyping, and scalable production, Wicro supports original equipment manufacturers (OEMs), system integrators, and technology partners with reliable and high-performance plastic and polymer components.

Our production operations are fully based in the Netherlands, ensuring European supply chain resilience, robust traceability, and high-quality standards. Wicro's technical capabilities include rapid iteration through additive manufacturing (3D printing), optimized design-for-manufacturability workflows, and transition to series production via injection molding — all under one roof.

Wicro is committed to serving markets where durability, precision, and innovation are critical, such as defense & security, mobility, industrial automation, and aerospace. Our dual-use capabilities allow us to translate proven technologies from commercial sectors into practical, high-quality solutions for defence applications — where reliability, delivery performance, and regulatory compliance are mission-critical.

By joining the Netherlands Industry for Defence & Security (NIDV), Wicro aims to strengthen its engagement with the national and international defence ecosystem, contribute to cross-sector innovation, and collaborate with defence stakeholders on capability development and secure supply solutions. As a NIDV member, we look forward to deepening our collaboration with government, industry partners, and technology leaders to co-create value across the defence lifecycle.

Platform
NPVS

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World Bearing Trade B.V.

Your Partner in Bearings

We are the premier bearing specialists, so you can rightfully expect us to know everything there is to know about bearings. However, your production process, your machines and your needs are even more important to us at World Bearing Trade. We understand that your production should never be halted, no matter what. That's why we've been helping customers from all industries, in the Netherlands and abroad, with smart, affordable, sustainable solutions.

Large stock, fast delivery, top-notch service

World Bearing Trade is the place to be for all your bearings and related products.. As true specialists, we combine knowledge and experience with a complete product range and large amounts of stock. You can always count on a suitable, affordable solution and fast, just-in time delivery to your location of choice. Anywhere in the world! You can count on personal attention and the very best service.

Official dealer

World Bearing Trade is the official dealer for many renowned brands and we have many of their products in stock.
Here at World Bearing Trade you can even order bearings from brands for whom we are not an official dealer, as long as they meet our quality requirements. There are bearing manufacturers all over the world, who are known to only keep small stocks themselves, resulting in long waits.
To guarantee quick service, we also have most bearings by these brands in stock. Even if we don't have your bearing of choice in stock, we can always find a way. Because we can purchase whatever you need from official parties in our global network, you can be sure of receiving original products covered by the original manufacturer's warranty.

Platform

NGP

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Wilting Components B.V.

Wilting is a committed leading high-precision manufacturing partner specialised in complex mechanical components and assemblies for high-tech, aerospace, and analytical industries. Wilting as part of Andra Tech Group seeks to position Andra tech Group as key industrialisation partners for aerospace and defense manufacturers by translating high-tech precision manufacturing expertise into sustainable, scalable aerospace and defense solutions.

Core competencies include:

- High-precision machining of critical high-tech/semicon/analytical/aerospace components
- Additive manufacturing (3D metal printing) and hybrid manufacturing
- Assembly, testing and validation in cleanroom environments
- NPI (New Product Introduction) and industrialisation from prototype to serial production including complete supply chain management
- Cost-down engineering and supply chain optimisation for high-tech OEMs

Unique Selling Points:

- 40+ years of experience in high-precision, high-complexity components
- End-to-end capabilities: from engineering and NPI to serial manufacturing
- Proven performance for semiconductor, aerospace, and high-tech OEMs (ASML, Thermo Fisher, ISISPACE, SABCA, PAL-V, etc.)
- Cleanroom assembly and additive manufacturing capabilities
- Strong sustainability and circularity focus through repair, reuse and re-manufacture programmes
- Scalable European footprint within Andra Tech Group, providing redundancy and supply security

Certificates

ISO 9001, ISO 14001, AS9100, Cleanroom ISO Class 5-6-7

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Wissekerke Techniek B.V.

Specialists in pneumatics and hydraulics

Wissekerke Techniek B.V. is specialized in pneumatic and hydraulic drive techniques. These techniques can be used for numerous applications, such as lifting heavy objects or transporting bulk goods.

Most of our solutions are customized, but we also offer a range of standard solutions under tools.

Customized solutions for defense

Wissekerke Techniek develops integrated customized solutions for the defense sector, among others. From moving, installing or manipulating aircraft components to moving or lifting heavy loads, you have come to the right place. We think along with you.

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B.V. Metaalwarenindustrie Witte van Moort

A family owned company located in the Netherlands, founded in 1948, specialized in the production of deep drawn parts and welded sub-assemblies and processing materials like cold- & hot-rolled, galvanized & stainless steel plates & aluminum.

Platform
NGP

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WOLTERS EUROPE
PARTICLE FOAM SOLUTIONS

Wolters Kunststoffen- en Emballage Industrie B.V.

Wolters Europe develops molded foam solutions that protect what matters. Wolters Europe is the European specialist in custom EPS, EPP, and Neopor molded foam components for technical and industrial applications. We develop solutions for packaging, protection, insulation, and energy absorption, including applications for the defence and security sectors. With 70 years of experience, three modern and automated production sites, and a team of more than 300 specialists, Wolters Europe supports customers throughout the entire development process: from engineering and feasibility studies to prototyping, series production, and assembly. Our expertise focuses on two closely connected areas: technical molded parts and protective packaging. Technical molded parts are used wherever functionality, dimensional accuracy, insulation, impact protection, lightweight construction, or energy absorption are essential. In the defence sector, these capabilities can be applied to protective and transport solutions for sensitive equipment, instruments, electronics, vehicles, and mission-critical components.Our molded foam solutions can help protect products against impact, vibration, moisture, temperature variations, and damage during transport, storage, deployment, and field use. Depending on the application, EPS, EPP, and Neopor can provide the required combination of low weight, cushioning, thermal insulation, durability, and design flexibility.

From EPS packaging and EPP components for heat pumps, boilers, and automotive applications to customized protective solutions for defence and security equipment, Wolters Europe combines practical experience with a clear focus on manufacturability. We contribute ideas throughout the entire process and carry out feasibility studies—including improvement proposals—as a standard part of our approach. This enables us to deliver solutions that are technically sound, economically viable, and practical to produce, assemble, transport, and use. Wherever possible, we also promote the use of raw materials containing recycled content, supporting our customers in developing more sustainable solutions without compromising performance. From concept to mission-ready protection: Wolters Europe develops molded foam solutions that protect what matters.

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Xsens Technologies B.V.

Xsens Technologies B.V. is a Netherlands-based developer of inertial sensor modules and motion-tracking technology, headquartered in Enschede and founded in 2000 as a spin-off from the University of Twente. Over more than two decades, Xsens has established itself as a recognised supplier of MEMS-based inertial measurement units (IMUs) and integrated navigation systems, with proprietary sensor-fusion algorithms at the core of every product. For defence and security applications, Xsens delivers accurate and reliable orientation, heading and positioning data. Xsens modules support capabilities such as platform and antenna stabilisation, underwater sonar, firing systems, gimbals, turret stabilization, sensor and payload pointing, and the navigation and control of unmanned aerial, ground and maritime systems. A distinguishing strength of Xsens is that its development is kept entirely in-house in the Netherlands. Firmware, software, hardware engineering and individual sensor calibration are all performed internally, and the sensor modules are produced in the Netherlands. Xsens products are not ITAR restricted. The Xsens portfolio ranges from ultra-compact OEM modules to ruggedised, MIL-STD certified systems. The MTi 1-series provides a 12 × 12 mm surface-mount module with onboard sensor fusion. The MTi-1 series scales from basic IMU, with time synced and calibrated components, to the smallest form factor GNSS/INS + RTK modules available. The MTi-600 series has increased performance and ease of integration. For demanding environments, the Xsens Avior-series offers high-performance navigation in a low size, weight, power and cost (SWaP-C) package, and the Xsens Sirius-series provides high-accuracy motion data in an IP68, MIL-STD-qualified housing. Xsens supports system integrators across the full design cycle with development kits, a complete software suite, SDKs, ROS support and global technical assistance by qualified field application engineers. Beyond inertial sensor modules, Xsens is a pioneer in inertial 3D motion capture through its MVN product line: full-body, wearable systems that capture human movement with high fidelity, without external cameras or fixed infrastructure. In the defence domain, this technology supports training and simulation, generating realistic human motion for virtual and synthetic environments, and the training of humanoid robots, where captured movement teaches robotic systems natural, human-like motion.
Platform NPVS

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YaWorks B.V.

Digital infrastructure is the foundation of the systems and services society depends on every day. As digitization accelerates, the demands on security, resilience and adaptability continue to grow. Keeping this foundation reliable today, while preparing it for what comes next, requires clear direction and the ability to execute.

YaWorks supports organizations in shaping and evolving their digital backbone. We operate at the intersection of strategy and technology, turning direction into solutions that work in real-world environments.

Our approach combines management consulting with engineering expertise. We bring together architects, engineers and strategists who understand the complexity of modern digital environments and take responsibility from design through to delivery.

As an independent partner, we provide objective advice without vendor dependencies. We connect strategy with execution and ensure that technology decisions hold up in operational reality.

We believe that a strong digital society does not happen by chance. It is built through intent, expertise and execution.

That is what we contribute to, every day.

Platform
NIVP

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Ysubsidie B.V.

Expert in Sustainable Funding

Ysubsidie is a Dutch consultancy specialising in subsidies and funding for sustainable projects. From our base at the Automotive Campus in Helmond, our team of three senior consultants combines well over 35 years of subsidy experience and more than 2,500 successful grant applications for sustainable projects.
Our services rest on three pillars: renewable energy, sustainable real estate and the circular economy. We guide clients through the full funding cycle: identifying the right Dutch and European schemes, strengthening the business case, preparing and submitting applications, and managing compliance through to final settlement. Our clients include energy developers, industrial companies, real-estate owners and (semi-)public organisations.

Why we joined the NIDV

Security and sustainability are increasingly two sides of the same coin: a reliable and resilient energy system is a matter of national security, while the defence and security sector faces its own energy and sustainability challenges. Ysubsidie supports the defence and security community at exactly this intersection:

- Decarbonisation of the defence and security sector — funding for making real estate, sites and industrial facilities more sustainable, using schemes such as EIA, MIA\Vamil and VEKI. Funding bodies increasingly take the security and reliability of this sector into account.
- Energy transition and energy security — funding for energy storage, hydrogen and smart-energy solutions that strengthen the reliability and resilience of the energy supply for critical infrastructure and defence applications.

We are active members of Holland Solar, the Netherlands Hydrogen and Fuel Cell Association (NWBA) and Energy Storage NL, which keeps us at the forefront of Dutch energy policy and market developments.
The 'why' is in our name: we choose to work for organisations and projects with societal impact. Within our own field, we hope to contribute to a more sustainable and energy-resilient defence and security sector in the Netherlands.

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Zephro

Zephro B.V.

With state-of-the-art technology, we develop mobile robots to Strengthen our Forces and secure our Future Freedom. Located in Eindhoven, The Netherlands,Zephro designs, engineers and produces aerial solutions for Defense.

What we offer:

At Zephro, we deliver a Family of Systems of Unmanned Aerial Vehicles (UAVs) engineered to support a broad spectrum of defense applications. Our scalable solutions range from ultra-lightweight, 200-gram units optimized for rapid inspection and surveillance missions, to rugged 20-kilogram platforms designed to meet the demands of tactical transport operations. Whether the mission calls for agility, endurance, or heavy-lift capability, Zephro provides the right system for the task.

What sets us apart:

Zephro stands out through its end-to-end innovation—designing and developing its entire hardware and software stack in-house together with partners. This approach ensures uncompromising security, rapid iteration, and scalable local production capabilities. Our drone platform is built with modularity at its core, featuring easily swappable payloads to adapt to diverse mission requirements. Need for custom integration? The Zephro Payload Interface and open software architecture empower third parties with direct access to the platform's sensors and flight controller, enabling seamless, mission-specific customization.

Platform

NPVS

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Zeusch Aviation BV

Zeusch Aviation is a Dutch aviation company based at Lelystad Airport (EHLE). With its fleet Zeusch Aviation provides numerous Special Operations like Aerial Surveillance, Survey & Mapping and Broadcast RF-Relay services.

Fleet

The Zeusch Aviation current fleet consists of five Beechcraft King Air 200 and two King Air C90A aircraft. These aircraft are all multi-purpose aircraft which can easily be tuned to the specific operation requirements. From ISR/Surveillance, Aerial Survey, Mapping and Medical flights to RF communication for governmental missions. These aircraft are the Swiss-army knives of the air providing a platform to see things from a higher perspective.

We provide

- ISR/Surveillance Flights: In support of a variety of authorized missions of organizations like the Governmental, Law enforcement and other observers of activities over the land and water.
- Aerial Survey & Mapping: For maintaining, and publishing the geospatial baseline of an area's topography, natural landscape, built environment. The missionized aircraft are the dedicated platforms for accurate data collection for detailed map creation, twin cities, bathymetry etc.
- RF-Relay Service: Cameras are taking the imagery of live events. The data is RF-Relayed to the aircraft which on its turn relays it to the receiving (broadcasting) station. This results in a live stream of the event which can be used as entertainment but can also be used for governmental missions.
- Medevac & Transplant Flights: For Medevac the aircraft are equipped with the LifePort PLUS system complete with a stretcher, monitor connections and two (2) seats for medical staff. For transport of organs the aircraft is the ideal tool as next to the time-gain compared to any other type of transport, it also has the capability of reaching remote areas (short & soft runways).
- Hangar service: With 5600m² hangar space we can provide short- and longterm parking to both Aircraft and Helicopters.

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ZF Services Nederland B.V.

ZF is a global technology company supplying advanced mobility products and systems for passenger cars, commercial vehicles and industrial technology.

Its comprehensive product range is primarily aimed at vehicle manufacturers, mobility providers and start-up companies in the fields of transportation and mobility. ZF electrifies a wide range of vehicle types. With its products, the company contributes to reducing emissions, protecting the climate as well as enhancing safe mobility. Alongside the automotive sector – passenger cars and commercial vehicles – ZF also serves market segments such as construction and agricultural machinery, wind power, marine propulsion, rail drives and test systems.

With some 153,000 employees worldwide, ZF reported sales of €38.8 billion in fiscal 2025. The company operates 162 production locations in 29 countries.

As one of the leading companies in the aftermarket industry, ZF bridges the gap between today's and tomorrow's needs by delivering what workshops, distributors, and fleets require across the board. With strong OE links and industry partnerships, ZF Aftermarket not only caters to today's vehicles but also anticipates future market trends. Leveraging extensive experience and specialized knowledge, ZF Aftermarket provides innovative solutions through its deep and broad portfolio of trusted brands ZF, LEMFÖRDER, SACHS, TRW and WABCO that Maximize Uptime - boosting productivity, reducing waste, and driving business performance. The role of ZF Aftermarket is to support customers' success by delivering high-quality products, comprehensive services, and advanced ecosystem solutions that ensure operations run smoothly.

Backed by strong OE expertise and a broad portfolio of trusted brands, ZF Aftermarket is a reliable partner for workshops, distributors and fleets throughout the Benelux, focused on maximizing uptime and operational excellence.

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Zorge Industrie B.V.

The ZORGE group has over 60 years of experience in rubber. All parts are custom-made according to customer specifications. We can help you with your choice of materials and (re)designs for better performance or manufacturability.
Our quality management is certified according to IATF 16949:2016, ISO 9001:2015 and 14001:2015. As a reliable TIER 1 or 2 supplier to the automotive industry, e-mobility, semiconductors, control and regulation technology, household goods, the food industry, mechanical engineering or any other industry, we have built up extensive knowledge of what works and what doesn't.

Our specialities are the production of micro/composite parts | rubber-metal | rubber-plastic | TPE-metal | LSR silicone | moulded rubber parts. But we also have years of experience in the field of seals. Apart from that we are a trusted supplier of shims and spacers.

Finally, we would like to draw your attention to our waterjet capabilities. We have been cutting all kinds of parts in small and large series for over 30 years. These include materials such as rubber and gasket materials, metals and technical plastics as for instance carbon fibre-reinforced materials. Some parts were for a naval application others were used in drones or helicopters.

We have production sites across the European Union in Germany, Hungary and The Netherlands. The ZORGE group's headquarters are located in Katwijk, The Netherlands. We are an independent family owned business, currently lead by the 3rd generation and we always strive for long term business relationships.

For every challenge the right solution in rubber!
Please visit our website www.zorge.com to learn more about our extensive range of elastomer products and their field of application. We also recommend our rubber compass and our rubber lexicon where you can find all sorts of detailed information about the different rubber types.

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NiDV DEFENCE& SECURITY

THE NETHERLANDS INDUSTRIES FOR DEFENCE & SECURITY