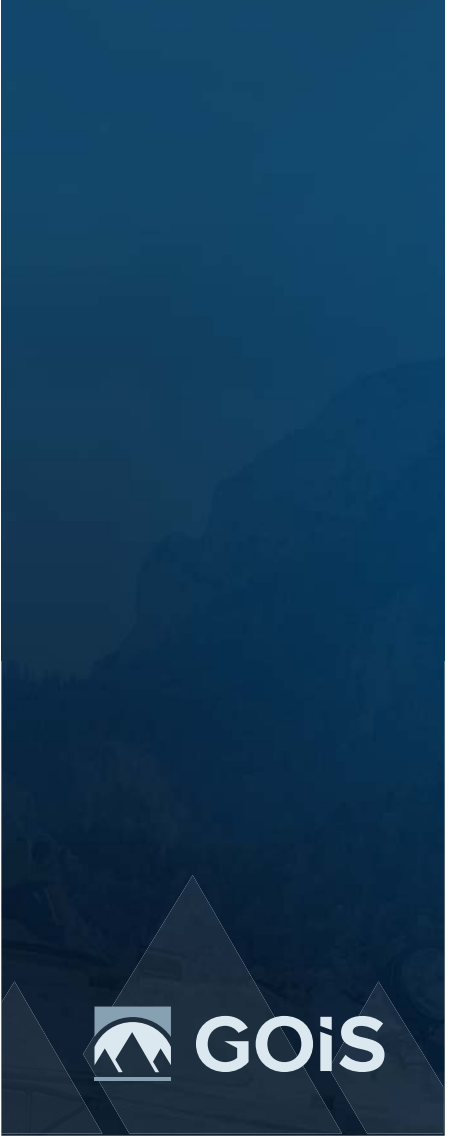
GOiS

Grozd obrambne industrije Slovenije
Slovenian Defence Industry Cluster

REFERENCE POINT FOR SLOVENIA'S DEFENCE INDUSTRY

KATALOG
CATALOGUE



GOiS
Grozd obrambne industrije Slovenije
Slovenian Defence Industry Cluster

Grozd obrambne industrije Slovenije (GIZ-GOIS, g.i.z.) je poslovno združenje z 18-letno tradicijo, ki danes združuje 203 člane in slovenski obrambni industriji, znanstveno-raziskovalnim organizacijam in državi zagotavlja stalno platformo za povezovanje in sodelovanje.

Naše **POSLANSTVO** je krepitev domače proizvodnje in razvojnih potencialov, s čimer prispevamo k večji samooskrbi in ustvarjanju domačih proizvodnih zmogljivosti na področju obrambe, varnosti in zaščite.

Naša **VIZIJA** je postati mednarodno priznana kompetenčna institucija za razvoj in trženje pametnih, na znanju temelječih izdelkov in storitev slovenskih podjetij na področju obrambe, varnosti in zaščite.

Naše glavne **DEJAVNOSTI** obsegajo spodbujanje nadaljnjega razvoja slovenske obrambne industrije, informiranje, povezovanje ter sodelovanje z nacionalnimi organi in mednarodno diplomacijo na področju obrambe, varnosti in zaščite. Kot del mednarodnih povezav združenje in slovensko obrambno industrijo promoviramo tudi v tujini, kjer za svoje člane razvijamo poslovne trge, spodbujamo mreženje, organiziramo sejemske nastope in ustvarjamo nove poslovne priložnosti. Tako soustvarjamo podporno okolje, ki krepi potencial za internacionalizacijo. Ne želimo biti le skupina podjetij, ki delujejo v isti panogi, temveč povezana skupnost, ki zna tudi skupaj ustvarjati posel.

Naš **CILJ** je biti zanesljiv in strateški partner Vlade Republike Slovenije pri soočanju s sodobnimi varnostnimi in obrambnimi izzivi, ki jih prinaša spreminjajoče se varnostno okolje v EU in širše. Prizadevamo si tudi za oblikovanje enotnega stališča deležnikov obrambne industrije v Sloveniji in za njegovo zastopanje pred pristojnimi državnimi institucijami in oblikovalci politik - na področju znanstvenih raziskav, tehnološkega razvoja in modernizacije, ob upoštevanju realnih zmožnosti in interesov domače industrije.

The Slovenian Defence Industry Cluster (GIZ-GOIS, g.i.z.) is a business association with an 18-year tradition and 203 members, providing a permanent platform for networking and cooperation between the Slovenian defence industry, scientific and research organisations, and the state.

Our **MISSION** is to strengthen domestic production and development capabilities, thereby contributing to greater self-sufficiency and the creation of domestic production capacities in the fields of defence, security and safety.

Our **VISION** is to become an internationally recognised centre of competence for the development and marketing of smart, knowledge-based products and services by Slovenian companies in the fields of defence, security and safety.

Our main **ACTIVITIES** include fostering the further development of the Slovenian defence industry, providing information, networking, and cooperating with national authorities and international diplomacy in the fields of defence, security and safety. As part of international alliances, we also promote the association and the Slovenian defence industry abroad, supporting our members through business market development, networking, trade fair participation and the creation of new business opportunities. In doing so, we help build a supportive environment that strengthens their potential for internationalisation. We aspire to be more than a group of companies operating in the same industry – we aim to be a connected community that creates business together.

Our **GOAL** is to be a reliable and strategic partner of the Government of the Republic of Slovenia in addressing modern security and defence challenges arising from the changing security environment in the EU and beyond. We also strive to establish a unified position among defence industry stakeholders in Slovenia and to represent it before the relevant state institutions and policymakers on matters of scientific research, technological development and modernisation, based on the real capabilities and interests of domestic industry.



Boštjan Marolt
Predsednik nadzornega sveta
Grozda obrambne industrije Slovenije

Spoštovane članice in člani GIZ-GOIS, g.i.z.,

Slovenska podjetja imamo veliko znanja, inovativnosti in kakovostnih izdelkov. Toda če želimo biti uspešni na zahtevnem mednarodnem trgu, samo dober izdelek ni dovolj. Potrebujemo povezovanje, skupen nastop in predvsem medsebojno zaupanje. Pomembno je tudi, da slovenska obrambna industrija dobi ustrezno mesto pri razvoju in opremljanju naših lastnih obrambnih zmogljivosti.

GIZ-GOIS, g.i.z. zmore biti več kot samo združenje podjetij. Postane naj platforma, kjer nastajajo konkretna sodelovanja, skupni razvojni projekti in nove poslovne priložnosti. Hkrati želimo postati močnejši sogovornik države pri obrambnih investicijah, da slovenska podjetja ne bodo samo podizvajalci tujih sistemskih dobaviteljev, ampak enakovredni partnerji tudi pri večjih projektih.

Želim si, da ne bi bili samo skupina podjetij, ki delujejo v isti panogi, ampak skupina podjetij, ki zna tudi skupaj ustvarjati posel.

Hvala vsem za vaš prispevek k razvoju GIZ-GOIS, g.i.z. in slovenske obrambne industrije.

Boštjan Marolt
Predsednik nadzornega sveta Grozda obrambne industrije Slovenije



Boštjan Marolt
Chairman of the
Supervisory Board of the Slovenian
Defence Industry Cluster

Dear Members of GIZ-GOIS, g.i.z.,

Slovenian companies have extensive expertise, innovative capabilities and high-quality products. However, if we want to succeed in the demanding international market, a good product alone is not enough. We need cooperation, a united approach and, above all, mutual trust. It is also important that the Slovenian defence industry is given its rightful place in the development and equipping of our own defence capabilities.

GIZ-GOIS, g.i.z. has the potential to be much more than just an association of companies. It should become a platform for concrete partnerships, joint development projects and new business opportunities. At the same time, we aim to become a stronger partner to the government in defence investments, so that Slovenian companies are not merely subcontractors to foreign prime contractors, but equal partners in major projects as well.

My wish is for us to be more than a group of companies operating in the same industry – a group of companies that also knows how to create business together.

Thank you all for your contribution to the development of GIZ-GOIS, g.i.z. and the Slovenian defence industry.

Boštjan Marolt
Chairman of the Supervisory Board of the Slovenian Defence Industry Cluster



Valentin Hajdinjak
Minister za obrambo
Republike Slovenije

Spoštovani,

slovenska podjetja dokazujejo, da lahko z domačim znanjem, inovativnostjo in tehnološko odličnostjo uspešno konkurirajo tudi na najzahtevnejših mednarodnih obrambno-varnostnih trgih. Želim si, da bi njihove rešitve dobile pomembnejšo vlogo tudi pri razvoju in opremljanju Slovenske vojske. S tem krepimo varnost države ter hkrati ustvarjamo višjo dodano vrednost in priložnosti za rast slovenskega gospodarstva.

Podjetja, predstavljena v tem katalogu, razvijajo specializirano opremo, napredne informacijske in komunikacijske sisteme, kibernetske rešitve ter tehnologije z dvojno rabo. Grozd obrambne industrije Slovenije (GOIS) povezuje njihovo znanje z raziskovalnimi ustanovami, državo in mednarodnimi partnerji ter jim omogoča skupen nastop pri zahtevnejših projektih.

Ministrstvo za obrambo želi biti aktiven partner slovenskemu gospodarstvu že pri razvoju idej in prototipov. Podjetja morajo pravočasno poznati potrebe obrambnega sistema, Slovenska vojska pa mora biti tudi okolje, v katerem lahko kakovostne domače rešitve preizkusimo, nadgradimo in uporabimo. Domače reference namreč odpirajo vrata tudi na tuje trge. Zato bomo še naprej podpirali raziskave in razvoj, vključevanje slovenskih podjetij v evropske in zavezniške programe ter njihov vstop v mednarodne dobavne verige.

SIDEC 2026 je priložnost, da se slovensko znanje, inovacije in poslovne povezave preoblikujejo v konkretne projekte. Katalog GOIS pa tujim partnerjem ponuja vpogled v zmogljivosti slovenske obrambne industrije in našim podjetjem odpira nove možnosti za mednarodno uveljavitev.

Hvala podjetjem, strokovnjakom in vodstvu GOIS za vaš prispevek. Naš cilj je jasen: Slovenija naj obrambnih tehnologij ne le kupuje, temveč jih tudi razvija, proizvaja in uspešno trži v svetu. To je naložba v našo varnost, tehnološko suverenost in gospodarsko prihodnost.

Želim vam uspešen nastop na sejmu ter čim več novih poslovnih priložnosti doma in v tujini.

Mag. Valentin Hajdinjak
Minister za obrambo Republike Slovenije



Valentin Hajdinjak
Minister of Defence
of the Republic of Slovenia

Dear all,

Slovenian companies are proving that, with domestic know-how, innovation and technological excellence, they can compete successfully in even the most demanding international defence and security markets. I would like to see their solutions play a more important role in the development and equipping of the Slovenian Armed Forces as well. In doing so, we strengthen national security while creating higher added value and new opportunities for the growth of the Slovenian economy.

The companies presented in this catalogue develop specialised equipment, advanced information and communication systems, cyber solutions and dual-use technologies. The Slovenian Defence Industry Cluster (GIZ-GOIS, g.i.z.) connects their expertise with research institutions, the state and international partners, enabling them to join forces on more demanding projects.

The Ministry of Defence aims to be an active partner to Slovenian industry from the earliest stage of developing ideas and prototypes. Companies need to know the needs of the defence system in good time, and the Slovenian Armed Forces must also be an environment in which high-quality domestic solutions can be tested, upgraded and put into use. Domestic references open doors to foreign markets as well. We will therefore continue to support research and development, the participation of Slovenian companies in European and Allied programmes, and their entry into international supply chains.

SIDEC 2026 is an opportunity to turn Slovenian knowledge, innovation and business connections into concrete projects. The GIZ-GOIS, g.i.z. catalogue offers foreign partners an insight into the capabilities of the Slovenian defence industry and opens up new opportunities for our companies to establish themselves internationally.

I would like to thank the companies, experts and the management of GIZ-GOIS, g.i.z. for their contribution. Our goal is clear: Slovenia should not only buy defence technologies, but also develop, manufacture and successfully market them worldwide. This is an investment in our security, our technological sovereignty and our economic future.

I wish you a successful presence at the fair and many new business opportunities at home and abroad.

Valentin Hajdinjak, MSc
Minister of Defence of the Republic of Slovenia

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Electronics, Optics, ICT & Cyber Security

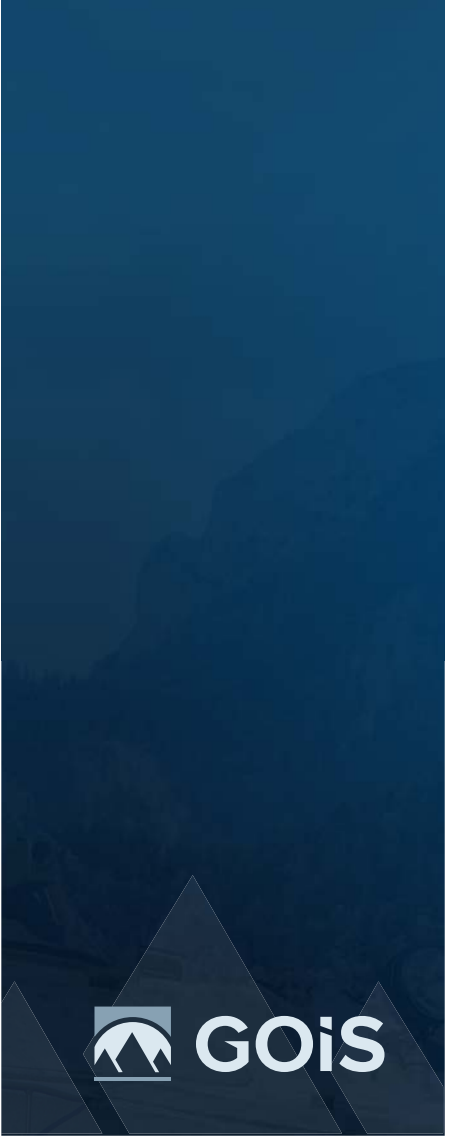
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Autonomous Systems & Military Mobility

J5
Materiali, tehnologije in R&R
Materials, Technologies & R&D

J6
Trgovina, logistika & industrijska podpora
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Trade, Logistics & Industrial Support

ČLANI GOIS

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J3 · Osebna in kolektivna zaščita	J3 · Personal & Collective Protection
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J6 · Trgovina, logistika & industrijska podpora	J6 · Trade, Logistics & Industrial Support

GOIS

GIZ-GOIS trenutno združuje **203 člane**, ki ponujajo široko paleto izdelkov in storitev na področju obrambe, varnosti in zaščite – v zračnem, kopenskem, pomorskem in vesoljskem sektorju.
Člane GIZ-GOIS odlikuje izrazita raziskovalno-razvojna usmerjenost, s svojimi inovativnimi visokotehnološkimi rešitvami pa pomembno prispevajo k razvoju slovenskega obrambnega sektorja. Uspešno delujejo tudi na svetovnih trgih ter sodelujejo v Natu, EDA, ESA in drugih evropskih pobudah na področju obrambe, dvojne rabe in visokih tehnologij.
Slovenska obrambna industrija je od leta 2021 sodelovala v več kot 30 projektih, ki jih (so)financira Evropski obrambni sklad (EDF). Na razpisu EDF 2024 je dosegla 40-odstotno uspešnost prijav, kar je občutno nad povprečjem EU (32 %). Slovenska podjetja vse pogosteje nastopajo tudi kot koordinatorji mednarodnih konzorcijev – med njimi projekt SENTINEL, vreden skoraj 57 milijonov evrov.
Člani GIZ-GOIS skupaj ustvarijo približno 1 milijardo evrov letnih prihodkov in zaposlujejo okoli 5.000 visoko usposobljenih ljudi, dodana vrednost na zaposlenega pa znaša približno 100.000 evrov.

GIZ-GOIS currently brings together **203 members** offering a wide range of products and services in the fields of defence, security and protection across the air, land, naval and space sectors.
GIZ-GOIS members are strongly focused on research and development, and their innovative high-tech solutions make a significant contribution to the development of the Slovenian defence sector. They are also active on global markets and participate in NATO, EDA, ESA and other European initiatives in the fields of defence, dual use and high technology.
Since 2021, the Slovenian defence industry has taken part in more than 30 projects (co-)funded by the European Defence Fund (EDF). In the EDF 2024 call, Slovenia achieved a 40% success rate, well above the EU average of 32%. Slovenian companies are also increasingly leading international consortia – including the SENTINEL project, worth almost €57 million.
Together, GIZ-GOIS members generate around €1 billion in annual revenue and employ approximately 5,000 highly skilled people, with value added per employee of around €100,000.

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SI

Podjetje 365 Plus d.o.o. je slovensko (EU) podjetje, ki oblikuje, proizvaja in distribuira taktično in varnostno opremo ter strelno orožje in ostalo strelsko opremo ter dodatke. Prizadevamo si za najvišje standarde in kakovost naših izdelkov in zastopamo samo blagovne znamke, ki veljajo za vrhunske na svojem področju. Naš cilj je zadovoljiti potrebe vseh strank in jim dostaviti izdelke v najkrajšem možnem času kamorkoli želijo.

EN

365 Plus d.o.o. is a Slovenian (EU) based company that designs, produces and distributes tactical and security equipment, as well as firearms and other shooting gear and accessories. We strive for the highest standards and quality in our products and only represent brands that are considered top of the line in their field. Our goal is to satisfy the needs of any and all clients and deliver anything they need, wherever they need it.







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SI

Industrijski specialist v t.i. Secure Software Delivery procesu, torej razvoju namenske programske opreme za visoko regulirano industrijo in s ključnim poudarkom na kibernetski varnosti izdelane rešitve. Naše stranke prihajajo iz sektorjev: telekomunikacije, medicinske naprave, finančni sektor, energetika in obrambna industrija.

EN

Industry specialist in Secure Software Delivery for highly regulated industries where strict compliance and cybersecurity act as cornerstones for tailor made software solutions. Our customers come from telco, medtech, fintech, energy and defence sector






3GM Plus d.o.o. / Konzorcij s Sidus Space

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SI

3GM Plus d.o.o. (Ljubljana) in 3GMPlus LLC (Denver, Colorado) sta specializirana izvajalca na področju čistih prostorov in strojno-elektro inštalacij (MEP) za evropski in ameriški trg. Pokrivamo celoten življenjski cikel čistih prostorov, od zasnove in projektiranja prek dobave in montaže do zagona, meritev in validacije skladno z EU-GMP in ISO 14644. Za farmacevtsko, biotehnološko, letalsko-vesoljsko in napredno proizvodno industrijo ter zdravstvo izvajamo rešitve na ključ: stenske in stropne sisteme, HVAC, filtracijo, elektro in procesne inštalacije, prehodne komore ter inox pohištvo. Prenavljamo tudi galenske laboratorije, lekarne in operacijske dvorane. Smo strateški partner družb AirSon Engineering AB. Skupaj z ameriškim podjetjem Sidus Space razvijamo konzorcij za vzpostavitev centra za proizvodnjo satelitov v Sloveniji (SloSat). Projekte izvajamo v Sloveniji, Avstriji, Švici, Nemčiji, ZDA in Latinski Ameriki. Odlikujejo nas strokovnost, celovit pristop iz ene roke in zanesljivost.

EN

3GM Plus d.o.o. (Ljubljana) and 3GMPlus LLC (Denver, Colorado) are specialised cleanroom and MEP contractors serving the European and US markets. We cover the full cleanroom lifecycle, from concept and design through supply and installation to commissioning, testing and validation in line with EU-GMP and ISO 14644. For the pharmaceutical, biotech, aerospace and advanced manufacturing industries and for healthcare, we deliver turnkey solutions: wall and ceiling systems, HVAC, filtration, electrical and process installations, pass boxes and stainless steel cleanroom furniture. We also renovate compounding laboratories, pharmacies and operating theatres. We are the strategic partner of AirSon Engineering AB. Together with US-based Sidus Space, we are building a consortium to establish a satellite manufacturing centre in Slovenia (SloSat). Our projects span Slovenia, Austria, Switzerland, Germany, the US and Latin America. Clients rely on our expertise, our single-source approach and our reliability.



A.D. Acovia design d.o.o.

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SI

A.D. ACOVIA DESIGN d.o.o. je slovensko podjetje, specializirano za razvoj, proizvodnjo in vzdrževanje namenskih vojaških šotorov ter modularnih šotorskih sistemov za obrambne, zaščitne in logistične potrebe. Osrednji del programa predstavljajo vojaški šotori lastne blagovne znamke M.A.D., zasnovani za hitro postavitev, prilagodljivo uporabo in zanesljivo delovanje v zahtevnih terenskih razmerah. Podjetje je dobavitelj modularnih vojaških šotorov za Slovensko vojsko. Razvija rešitve za nastanitev osebja, poveljniške in logistične dejavnosti, terensko zdravstveno oskrbo ter podporo ob naravnih in drugih nesrečah. Poleg razvoja in proizvodnje zagotavlja servis, popravila, rezervne dele in vzdrževanje vojaških ter drugih namenskih šotorov. V sodelovanju s tehnološkimi partnerji postopoma raziskuje tudi možnosti uporabe naprednih kamuflažnih materialov za zmanjšanje zaznavnosti šotorskih sistemov. S strokovnim znanjem s področja tehničnega tekstila in prilagajanjem zahtevam naročnikov prispeva k razvoju domačih zmogljivosti obrambne industrije.

EN

A.D. ACOVIA DESIGN d.o.o. is a Slovenian company specializing in the development, manufacturing and maintenance of military tents and modular shelter systems for defence, civil protection and logistics applications. Its core product range comprises military tents under its proprietary M.A.D. brand, designed for rapid deployment, flexible use and reliable performance in demanding field conditions. The company supplies modular military tents to the Slovenian Armed Forces. Its solutions support personnel accommodation, command and logistics operations, field medical facilities and emergency response. In addition to development and manufacturing, the company provides servicing, repairs, spare parts and maintenance of military and other specialized tents. In cooperation with technology partners, it is also exploring the potential use of advanced camouflage materials to reduce the detectability of its shelter systems. Through its expertise in technical textiles and its ability to deliver solutions tailored to customer requirements, A.D. ACOVIA DESIGN contributes to strengthening Slovenia's domestic defence industrial capabilities.






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AFORMX
letalska tehnologija
in finomehanika

SI

AFormX d.o.o. je visokotehnološko podjetje, specializirano za razvoj in proizvodnjo naprednih kompozitnih struktur za letalsko industrijo ter simulacijske sisteme za usposabljanje pilotov. Združujemo inženirsko znanje, inovativne materiale in najsodobnejše proizvodne metode, s čimer ustvarjamo rešitve, ki izboljšujejo zmogljivosti in varnost v letalstvu. Osredotočamo se na razvoj in izdelavo ultra lahkih letal ter komponent za vodilne proizvajalce v letalski industriji, hkrati pa razvijamo visoko zmogljive simulatorje letenja, namenjene civilnemu in vojaškemu usposabljanju pilotov. Na področju raziskav in razvoja sodelujemo pri mednarodnih projektih, kjer iščemo nove aerodinamične in konstrukcijske rešitve, ki prispevajo k večji učinkovitosti in varnosti letalstva. Kot del svoje dejavnosti podpiramo tudi vojaške in varnostne sile s prilagojenimi tehnološkimi rešitvami za usposabljanje in operativno delovanje. AFormX deluje v tesnem sodelovanju z industrijskimi partnerji in akademskimi institucijami ter si prizadeva za vrhunske standarde kakovosti in inovativnosti v letalski in obrambni industriji.

EN

AFormX d.o.o. is a high-tech company specializing in the development and production of advanced composite structures for the aviation industry and high-performance flight simulators for pilot training. By combining engineering expertise, innovative materials, and cutting-edge manufacturing techniques, we create solutions that enhance efficiency, safety, and performance in aviation. Our core activities include the design and manufacturing of ultralight aircraft and components for leading aerospace manufacturers, as well as the development of state-of-the-art flight simulators for both civil and military training. In the field of research and development, we actively participate in international projects, contributing to advancements in aerodynamics and structural innovations that improve overall flight safety and operational capabilities. Additionally, we provide tailored technological solutions for defense and security forces, supporting training programs and operational readiness. AFormX collaborates closely with industry partners and academic institutions, maintaining the highest standards of quality and innovation in aerospace and defense.

GOiS









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Agromehanika
SINCE 1968

SI

Agromehanika d.d. je slovensko podjetje z dolgoletno tradicijo na področju proizvodnje in distribucije kmetijske mehanizacije. Proizvajamo traktorje AGT, edine traktorje slovenske proizvodnje, ter lastno opremo za varstvo rastlin – škropilnice AGS in pršilnike AGP za vinograde in sadovnjake. Pri razvoju naših izdelkov stremimo k inovativnim, trajnostnim in okolju prijaznim rešitvam.

Poleg kmetijske mehanizacije nudimo tudi širok nabor proizvodnih storitev za industrijo, ki vključujejo laserski razrez, CNC krivljenje pločevine, krivljenje cevi, CNC strojno obdelavo, varjenje, peskanje, prašno barvanje, mokro lakiranje in montažo.

S strokovnim znanjem, sodobno tehnologijo in dolgoletnimi izkušnjami zagotavljamo kakovostne izdelke in celovite proizvodne rešitve za domače in tuje partnerje.

EN

Agromehanika d.d. is a Slovenian company with a long-standing tradition in the manufacturing and distribution of agricultural machinery. We manufacture AGT tractors, the only tractors produced in Slovenia, as well as our own crop protection equipment – AGS sprayers and AGP mist blowers for vineyards and orchards. In developing our products, we strive to deliver innovative, sustainable and environmentally friendly solutions.

In addition to agricultural machinery, we offer a comprehensive range of manufacturing services for industry, including laser cutting, CNC sheet metal bending, tube bending, CNC machining, welding, sandblasting, powder coating, wet painting and assembly.

With our technical expertise, modern technology and extensive experience, we provide high-quality products and comprehensive manufacturing solutions to domestic and international partners.






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GOiS

SI

Razvojno-proizvodno podjetje, ki razvija in izdeluje proizvodne tehnologije, orodja in stroje za industrijske procese ter zagotavlja lastno proizvodnjo sestavnih delov in izdelkov. Naša specializacija zajema širok spekter storitev, vključno s strojno obdelavo, izdelavo proizvodnih linij, avtomatizacijo linij ter proizvodnjo akustičnih in izolacijskih komponent. S sodobnimi tehnološkimi rešitvami in inovativnim pristopom omogočamo optimizacijo proizvodnih procesov ter povečanje učinkovitosti in kakovosti končnih izdelkov. Naš cilj je zagotavljanje celovitih, prilagojenih rešitev za industrijske partnerje, ki potrebujejo zanesljive in tehnološko napredne sisteme.

EN

A development and manufacturing company that designs and produces production technologies, tools, and machines for industrial processes while ensuring in-house production of components and finished products. Our expertise covers a wide range of services, including machining, production lines, line automation, and the manufacturing of acoustic and insulation components. With state-of-the-art technological solutions and an innovative approach, we optimize production processes to enhance efficiency and product quality. Our goal is to provide comprehensive, customized solutions for industrial partners seeking reliable and technologically advanced systems.









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ALBO LASERSKO VARJENJE

SI

Albo laser d.o.o. je specializirano podjetje za lasersko varjenje s sedežem v Industrijski coni Trata v Škofji Loki. Ustanovljeno je bilo leta 2011 kot naslednik podjetja Bojan Volaj s.p., s ciljem postati vodilni ponudnik storitev laserskega varjenja v regiji. Z laserskimi varilnimi napravami priznanega svetovnega proizvajalca, ki so modularne, nastavljive in natančne, zagotavljamo trdne in kakovostne zvare brez oksidacije ter s sijočim videzom.

Lasersko varjenje po potrebi kombiniramo z varjenjem TIG. Ponujamo tudi lasersko graviranje kovin za označevanje, personalizacijo in označbe logotipov. Naše storitve uporabljajo podjetja iz avtomobilske industrije, orodjarstva, medicine in drugih visokotehnoloških panog.

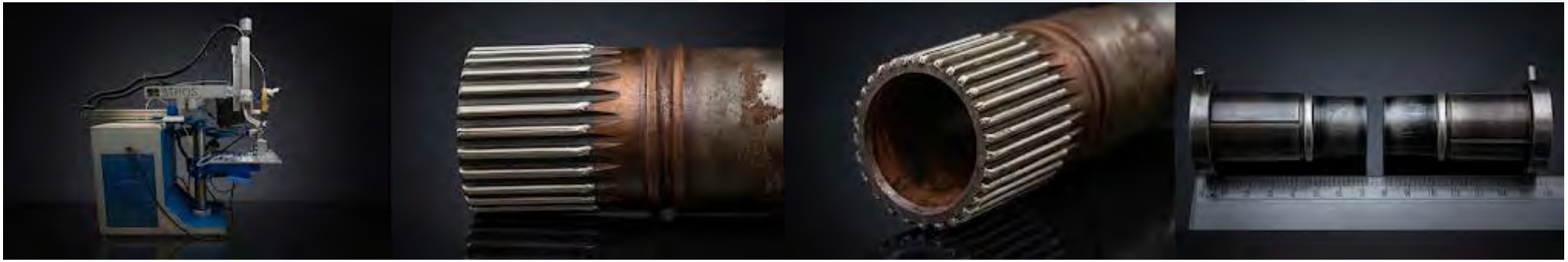
Hitro in natančno popravilo kovinskih komponent pomembno prispeva k razpoložljivosti opreme, zato so naše rešitve primerne tudi za vzdrževanje in podporo v obrambnem sektorju.

EN

Albo laser d.o.o. is a company specialising in laser welding, based in the Trata industrial zone in Škofja Loka, Slovenia. Founded in 2011 as the successor to Bojan Volaj s.p., the company aims to become the leading provider of laser welding services in the region. Using modular, adjustable and highly precise laser welding machines from a world-renowned manufacturer, we deliver strong, high-quality welds with a clean, shiny finish and no oxidation.

Where required, laser welding is combined with TIG welding. A distinctive part of our offer is mobile laser welding, which enables larger repairs to be carried out on the client's premises and significantly reduces production downtime. We also provide laser engraving of metals for marking, personalisation and logo branding. Our services are used by companies in the automotive, toolmaking, medical and other high-tech industries.

Fast and precise repair of metal components makes an important contribution to equipment availability, making our solutions also well suited to maintenance and support in the defence sector.



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SI

Rojena v osrčju Evrope leta 1947, iz majhnih čevljarskih delavnic, skritih v Alpah, je Alpina nastala z jasnim prepričanjem: vsak korak mora biti naraven, močan in svoboden. To preprosto vodilo je preraslo v dediščino vrhunske evropske obrti in inovacij na področju obutvene industrije. Danes je Alpina zaupanja vredno ime za vsakogar, ki živi aktivno in raziskuje pogumno – ustvarjamo obutev za vse. Naše izdelke uporabljajo olimpijski prvaki in vrhunski športniki, katerih nenehno stremenje k odličnosti navdihuje naše oblikovanje. Hkrati je Alpina že desetletja spoštovan in zanesljiv partner policije in vojske, za katere razvijamo specializirano obutev, zasnovano za najzahtevnejše razmere in naloge. Izkušnje, pridobljene v sodelovanju z uniformiranimi enotami, se neposredno odražajo v robustnosti, zanesljivosti in funkcionalnosti naših izdelkov. Vsak par je izdelan natančno, iz izbranih materialov in z naprednim ergonomskim pristopom, oblikovanim skozi desetletja izkušenj. To znanje se odraža v izjemnem udobju in vrhunski zmogljivosti. S ponosno dediščino, številnimi nagradami za oblikovanje in vse večjo prisotnostjo v Evropi, Ameriki in Aziji Alpina še naprej soustvarja prihodnost aktivne obutve – s poudarkom na svobodi gibanja in samozavesti, da lahko gremo dlje, korak za korakom.

EN

Born in the heart of Europe in 1947, from small shoemaking workshops hidden in the Alps, Alpina was founded with a clear belief: every step should feel natural, strong, and free. This simple principle has grown into a legacy of top-tier European craftsmanship and innovation in the footwear industry. Today, Alpina is a trusted name for everyone who lives actively and explores boldly—we create footwear for all. Our products are worn by Olympic champions and elite athletes, whose relentless pursuit of excellence inspires our design. At the same time, for decades Alpina has been a respected and reliable partner of police and military forces, for whom we develop specialized footwear designed for the most demanding conditions and missions. The experience gained through close cooperation with uniformed units is directly reflected in the robustness, reliability, and functionality of our products. Each pair is crafted with precision, using carefully selected materials and an advanced ergonomic approach shaped by decades of experience. This expertise results in exceptional comfort and top-level performance. With a proud heritage, numerous design awards, and a growing presence across Europe, the Americas, and Asia, Alpina continues to help shape the future of active footwear—focused on freedom of movement and the confidence to go further, step by step.









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aluminium kety emmi

GOiS

SI

Smo partnerji za celovite tehnološke rešitve na področju aluminijastih komponent, za razvoj zahtevnih storitev in razvoj zahtevnih procesov. Z mehansko in površinsko obdelavo ter montažo aluminijastih komponent z drugimi materiali dodajamo vrednost izdelkom iz različnih industrij: industrija bele tehnike, pohištvena industrija, industrija medicinske tehnike in opreme, elektroindustrija, avtomobilska industrija in obrambna industrija,...
Aluminiju dajemo sijaj!

EN

We are partners for technological solutions in the field of aluminum components, for the development of demanding services and the development of demanding processes. With mechanical and surface treatment and assembly of aluminum components with other materials, we add value to products from various industries: the home appliances industry, the furniture industry, the medical technology and equipment industry, the electrical industry, the automotive industry and the defense industry.
For aluminum with glance!







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SI

AMT Projekt d.o.o. je slovensko proizvodno podjetje, specializirano za razvoj in izdelavo izdelkov ter komponent iz GRP – z vlakni ojačanega poliestra. Z dolgoletnimi izkušnjami zagotavljamo celovite rešitve od ideje in razvoja do prototipa, izdelave kalupov ter serijske proizvodnje. Uporabljamo različne proizvodne tehnologije, med drugim ročno laminiranje, spray-up, vakuumsko tehnologijo, infuzijo, Light RTM in Gelcoat injiciranje, kar nam omogoča prilagodljivost glede na tehnične zahteve, geometrijo in namen izdelka. Izdelujemo GRP komponente, ohišja, vrata, pokrove, cisterne in druge tehnične izdelke za industrijo, navtiko ter komunalno infrastrukturo. Poseben poudarek namenjamo izdelavi po meri in sodelovanju z naročnikom pri razvoju rešitve. Naše delo temelji na kakovosti, zanesljivosti, sledljivosti procesov in dolgoročnih partnerstvih. Poslujemo skladno s standardoma ISO 9001 in ISO 14001 ter svoje znanje in tehnologije nenehno nadgrajujemo.

EN

AMT Projekt d.o.o. is a Slovenian manufacturing company specializing in the development and production of GRP (Glass Reinforced Plastic) products and components. With extensive experience, we provide comprehensive solutions from initial concept and development to prototyping, mould manufacturing and serial production. We use a range of manufacturing technologies, including hand lay-up, spray-up, vacuum technology, infusion, Light RTM and gelcoat injection, allowing us to adapt to specific technical requirements, product geometry and application. We manufacture GRP components, housings, doors, covers, tanks and other technical products for industrial, marine and municipal applications. We place particular emphasis on custom-made solutions and close cooperation with our customers throughout the development process. Our work is based on quality, reliability, process traceability and long-term partnerships. We operate in accordance with ISO 9001 and ISO 14001 standards and continuously improve our knowledge and technologies.






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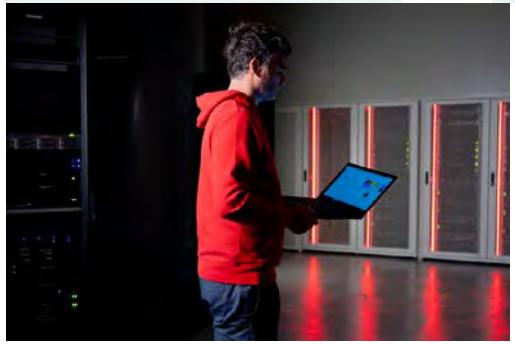
SI

Arctur je visokotehnološko podjetje, usmerjeno v razvoj naprednih digitalnih rešitev, spodbujanje inovativnosti ter raziskovalno-razvojne dejavnosti s posebnim poudarkom na umetni inteligenci (UI) in njeni uporabi v kompleksnih tehnoloških sistemih. Z lastnim visokozmogljivim računalniškim sistemom (HPC), napredno infrastrukturo in interdisciplinarno ekipo strokovnjakov zagotavlja znanje in zmogljivosti za razvoj, učenje, testiranje ter implementacijo naprednih modelov in tehnoloških rešitev. Posebno pozornost namenja področjema sistemov za samozaščito (Self-Protection Systems – SPS) in vizualnega prepoznavanja (Visual Recognition – VR), predvsem v kontekstu avionike, kjer z uporabo UI, globokega učenja in napredne analize podatkov raziskuje možnosti razvoja inteligentnih, prilagodljivih in zanesljivih sistemov. S povezovanjem raziskovalnega znanja in sodobnih tehnologij razvija inovativne rešitve z možnostjo dvojne rabe ter se uveljavlja kot kompetenten partner v domačem in mednarodnem razvojno-inovacijskem okolju.

EN

Arctur is a high-tech company focused on developing advanced digital solutions, fostering innovation, and conducting research and development (R&D) activities, with a particular emphasis on artificial intelligence (AI) and its application in complex technological systems. With its own high-performance computing (HPC) system, advanced infrastructure, and interdisciplinary team of experts, Arctur provides the expertise and computational capabilities required for the development, training, testing, and implementation of advanced AI models and technological solutions. The company places particular emphasis on Self-Protection Systems (SPS) and Visual Recognition (VR) technologies, especially in the field of avionics. By leveraging artificial intelligence, deep learning, and advanced data analytics, Arctur explores the development of intelligent, adaptive, and reliable systems. By combining scientific research with cutting-edge technologies, the company develops innovative solutions with dual-use potential, positioning itself as a competent and trusted partner within the national and international research, development, and innovation ecosystem.









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SI

V več kot treh desetletjih delovanja se je podjetje AREX iz podjetja z močnimi koreninami v orodjarstvu razvilo v enega pomembnejših proizvajalcev obrambne industrije. Produkti podjetja dosegajo kupce po vsem svetu, podjetje pa sodeluje z vodilnimi vojaškimi, policijskimi in industrijskimi partnerji.
V Sloveniji AREX tesno sodeluje z Ministrstvom za obrambo, Ministrstvom za notranje zadeve, Ministrstvom za pravosodje ter drugimi državnimi institucijami.
Med ključne produkte AREX sodijo:
• Pištole, puške AR-15 in puškomitraljezi
• Vadbeno strelivo oziroma strelivo za usposabljanje MT-X, BLAN-X in NL-X
• Povezave za strelivo
• Cevi in druge komponente za proizvodnjo orožja
• Zaščitna oprema, vključno z zaščitnimi jopiči za vojsko in policijo, ter drugi tekstilni izdelki, kot so nahrbtniki, torbice in podobna oprema.
AREX je del mednarodne skupine, v katero spada tudi STEYR Arms, kar predstavlja dostop do širših razvojnih, proizvodnih in prodajnih zmogljivosti, prav tako pa to omogoča večjo prilagodljivost zahtevam kupcev ter učinkovitejši razvoj novih rešitev.

EN

In over more than three decades, AREX has evolved from a company with strong roots in toolmaking into one of the leading manufacturers in the Defence industry. Its products reach customers worldwide, and the company works with leading military, law enforcement and industrial partners.
In Slovenia, AREX maintains close cooperation with the Ministry of Defence, the Ministry of the Interior, the Ministry of Justice and other government institutions.
AREX's key product groups include:
• Pistols, AR-15 rifles and light machine guns
• MT-X, BLAN-X and NL-X training and practice ammunition
• Ammunition links
• Barrels and other components for firearms manufacturing
• Protective equipment, including body armour for military and law enforcement personnel, as well as other textile products such as backpacks, pouches and related equipment.
AREX is part of an international group that also includes STEYR Arms, providing access to broader development, manufacturing and sales capabilities and bigger flexibility in meeting customer requirements and more efficient development of new solutions.













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SI

ARKO je podjetje, ki izdeluje nadgradnje za tovorna vozila. Že več kot 35 let izpolnjujejo želje najrazličnejših strank. Največji delež nadgradenj predstavljajo dvigala, prekucniki, kotalni prekucniki in kesoni. So zastopnik priznanih znamk HIAB in F.X. MEILLER KIPPER. Izdelujejo pa tudi lastne proizvode kot so avtovleke, menjalni sistemi, prikolice po naročilu, itd. Imajo svoj razvojni konstrukcijski oddelek in tako lahko izpolnijo tudi najzahtevnejše želje svojih naročnikov.

EN

ARKO is a company that manufactures superstructures for trucks. For over 35 years, they have been fulfilling the wishes of a wide range of customers. The largest share of their upgrades includes cranes, tippers, roll-off tippers, and flatbeds. They are authorized representatives of the renowned brands HIAB and F.X. MEILLER KIPPER. They also produce their own products, such as tow trucks, interchangeable systems, custom trailers, and more. With their in-house development and design department, they can meet even the most demanding customer requirements.







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1885 ARMAS FORGED TO PROTECT

SI

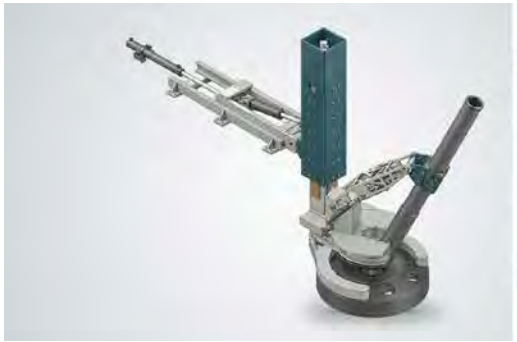
ARMAS je samostojno slovensko podjetje za razvoj, proizvodnjo in trženje izdelkov za obrambno industrijo s tradicijo v Ravnah na Koroškem od leta 1885. Ima dovoljenja za proizvodnjo, izvoz in trgovanje z obrambnimi izdelki. Vertikalna integracija od jekla do končnega izdelka (ESR, jeklarna, kovačnica, toplotna in mehanska obdelava, laboratorij) zagotavlja popoln nadzor nad kakovostjo.

Ključna področja:
- artilerijske (20–155 mm) in minometne cevi ter komponente
- načrtovanje in svetovanje za oborožitvene sisteme velikega kalibra
- minometni postaji PULSE 120 in PULSE 120 Light
- torzijske vzmeti in vzmetenje
- kovana in valjana posebna jekla
- balistična jekla PROTAC (430–600 HB, NATO STANAG).

EN

ARMAS is an independent Slovenian company developing, producing and supplying defence products, with a manufacturing heritage in Ravne na Koroškem dating back to 1885. The company is licensed for the production, export and trade of defence products. Vertical integration from steel to finished product (ESR, steel plant, forging, heat treatment, machining, laboratory) ensures full quality control.

Core capabilities:
- artillery (20–155 mm) and mortar barrels and components
- high-caliber weapon system design and consultancy
- PULSE 120 and PULSE 120 Light mortar weapon stations
- torsion bars and suspension systems
- forged and rolled special steels
- PROTAC ballistic steel (430–600 HB, NATO STANAG).






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SI

ART REBEL 9 razvija rešitev ARGOxr – Digital Knowledge Twin, ki omogoča zajem, strukturiranje in standardizacijo tehničnega znanja v kritičnih industrijskih in obrambnih okoljih.

Rešitev zmanjšuje odvisnost od posameznikov, izboljšuje operativno odpornost ter omogoča enotno izvajanje postopkov v realnem času.

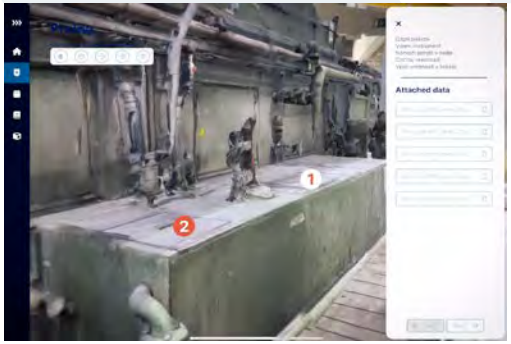
Podpiramo organizacije pri ohranjanju strateškega know-howa, hitrejši reaktivaciji sistemov in dvigu digitalne suverenosti.

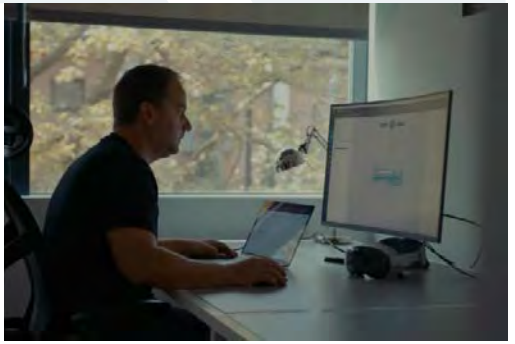
EN

ART REBEL 9 develops the ARGOxr – Digital Knowledge Twin solution, enabling the capture, structuring, and standardization of technical knowledge in critical industrial and defence environments.

The solution reduces dependency on individuals, strengthens operational resilience, and ensures consistent execution of procedures in real time.

We support organizations in preserving strategic know-how, accelerating system reactivation, and enhancing digital sovereignty.



A-soft

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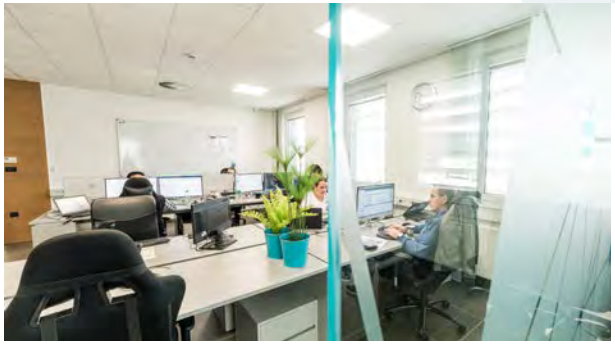
www.linkedin.com/company/a-soft-d-o-o/

SI

Podjetje A-soft je eno od vodilnih ponudnikov naprednih rešitev na področju informacijskih tehnologij, specializirano za podporo najzahtevnejšim strankam. S svojim strokovnim znanjem, izkušnjami in inovativnimi pristopi skrbi za optimizacijo in upravljanje poslovnih procesov v različnih industrijah (finančni, farmacevtski, telekomunikacijski ipd.) ter pomaga naročnikom doseči operativno odličnost in se prilagoditi hitrim tehnološkim spremembam.
Podjetje ponuja širok spekter rešitev in storitev, vključno z razvojem naprednih programskih rešitev, integracijo sistemov, upravljanjem podatkov, oblakom, uporabniško podporo, kibernetsko varnostjo, umetno inteligenco in mnogimi drugimi področji, ki so ključna za uspešno poslovanje v digitalnem svetu.
Podjetje A-soft je zavezano k odličnosti, kar se odraža v dolgoročnem partnerstvu z naročniki in številnih nagradah.
S stalnim vlaganjem v raziskave in razvoj ter obvladovanjem najnovejših trendov v IT-industriji podjetje A-soft predstavlja zanesljivega partnerja na področju informacijskih tehnologij.

EN

A-soft is one of the leading providers of advanced IT solutions, specialised in supporting the most demanding customers. With its expertise, experience and innovative approaches, A-soft optimises and manages business processes in various industries (finance, pharmaceuticals, telecommunications, etc.), helping customers achieve operational excellence and adapt to rapid technological change.
The company offers a wide range of solutions and services, including advanced software development, cyber security, artificial intelligence, systems integration, data management, cloud, customer support and many other services that are key to successful business in the digital world.
A-soft's commitment to excellence is reflected in longterm customer partnerships and numerous awards. With continuous investment in research and development and mastery of the latest trends in the IT industry, A-soft is a reliable IT partner.







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ATMO.LAB
WE SEE WHAT OTHERS DON'T

SI

ATMOLAB se osredotoča na razvoj vsestranskih stabiliziranih elektro-optičnih sistemov za kamere, namenjenih dronom, vozilom in ultralahkim letalom, ki ustrezajo širokemu spektru profesionalnih potreb. Podjetje stremi k ustvarjanju lahkih in modularnih sistemov, ki zagotavljajo visoko stabilne ter natančne rešitve za slikovno snemanje v različnih aplikacijah, kot so nadzor, iskanje in reševanje ter okoljski monitoring. Atmolabovi izdelki, opremljeni z naprednimi senzorji in prilagojeno programsko opremo, se odlikujejo po zanesljivosti in učinkovitosti. Naša inženirska ekipa je predana razvoju učinkovitih rešitev, ki se prilagajajo edinstvenim zahtevam posameznih misij in industrij. Z integracijo lastno razvite programske opreme EagleEye uporabniki pridobijo prednosti realne obdelave in analize slik, kar izboljšuje odločanje in operativno učinkovitost v kritičnih okoljih.

EN

ATMOLAB specializes in developing versatile gimbal camera systems for drones, vehicles, and ultralight aircraft, designed to meet a wide range of professional needs. The company focuses on creating lightweight, modular systems that provide highly stable, precise imaging solutions for various applications such as surveillance, search and rescue, and environmental monitoring. Atmolab's products are tailored to be reliable and efficient, integrating advanced sensors and customized software. Our engineering team is dedicated to delivering effective solutions, adapting to the unique requirements of each mission and industry. With the integration of in-house developed EagleEye software, users benefit from real-time image processing and analysis, enhancing decision-making and operational efficiency in critical environments.









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autocommerce
Član skupine Emil Frey

Emil Frey 100
Že 100 let
vaš strokovnjak za mobilnost

Mercedes-Benz
Trucks you can trust

GOiS

SI

Autocommerce: Zanesljiv partner za vojaško mobilnost
Podjetje Autocommerce d.o.o., generalni uvoznik vozil Daimler Truck AG za Slovenijo, se na sejmu SIDEC predstavlja z vojaškim programom blagovne znamke Mercedes-Benz Defence Trucks. Mercedes-Benz Defence Trucks so sinonim za zanesljivost, robustnost in prilagodljivost v vseh operativnih in podnebnih razmerah. Zasnovani so za učinkovito vožnjo po cestah in zahtevnem terenu, podprti pa so z globalno servisno mrežo in integrirano logistično podporo.

Zvezda naredi razliko
Pomembne naloge zahtevajo vrhunske strokovnjake. Mercedes-Benz Defence Trucks ponuja rešitve po meri za vsak scenarij. To omogoča širok portfelj vozil – od legendarnega Unimoga z nosilnostjo najmanj 2 toni, do težkega vlačilca Arocs z največjo skupno vlečno maso 250 ton.
Na Mercedes-Benz Defence Trucks se lahko zanesete.

EN

Autocommerce: A reliable partner for military mobility
Autocommerce d.o.o., the general importer of Daimler Truck AG vehicles for Slovenia, is showcasing the Mercedes-Benz Defence Trucks brand's military range at the SIDEC trade fair. Mercedes-Benz Defence Trucks are synonymous with reliability, robustness and adaptability in all operational and climatic conditions. They are designed for efficient driving on roads and over challenging terrain, and are backed by a global service network and integrated logistical support.

The star makes the difference
Important missions require top-class experts. Mercedes-Benz Defence Trucks offers tailor-made solutions for every scenario. This is made possible by a wide range of vehicles – from the legendary Unimog with a payload of at least 2 tonnes, to the heavy-duty Arocs tractor unit with a maximum gross combination weight of 250 tonnes.
You can rely on Mercedes-Benz Defence Trucks.



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SI

Kdo smo?

Smo podjetje z več kot 30-letnimi izkušnjami in ekskluzivni distributer gradbene mehanizacije Volvo Construction Equipment v Sloveniji že od začetka delovanja. Za kupce po vsem svetu izdelujemo priključke po meri, nadgradnje strojev in vozil, inženirske izdelke ter plavajoče platforme, vključno z rešitvami za obrambni sektor.

Z lastnim razvojem in proizvodnjo načrtujemo, izdelujemo in certificiramo rešitve po meri – tudi tam, kjer standardne možnosti ne zadoščajo in drugi vidijo omejitve. Z odzivnim servisom, strokovnimi popravili, terensko podporo ter dobavo rezervnih delov in orodij pomagamo zmanjševati zastoje in ohranjati najvišjo raven operativne pripravljenosti vaše opreme.

Pri nas gre za vas!

EN

Who we are?

With over 30 years of experience, we have been the exclusive distributor of Volvo Construction Equipment in Slovenia since our establishment. We produce and serve customers worldwide with custom attachments, machinery and vehicle upgrades, engineering products and floating platforms, including solutions for the defence sector.

Through in-house development and manufacturing, we design, build and certify tailored solutions—even where standard options fall short and others see limitations. Our responsive service, expert repairs, field support and supply of spare parts and tools help minimise downtime and allow you to maintain peak operational readiness.

We are all about you!






Beyond Semiconductor

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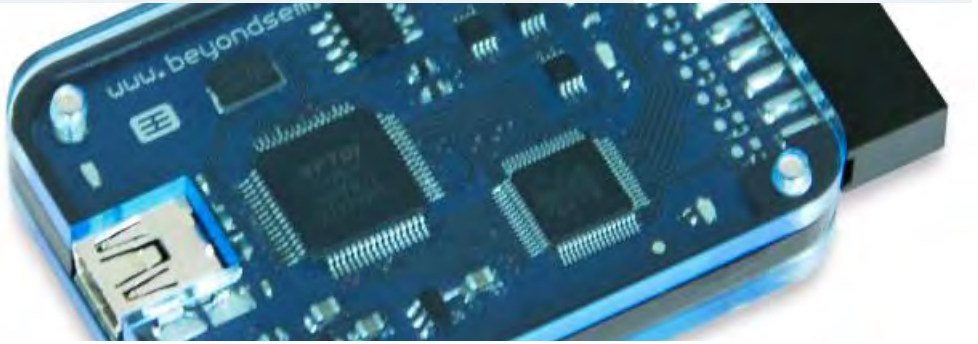
SI

BEYOND SEMICONDUCTOR se ukvarja z izzivi sistemske zapletenosti današnjih elektronskih naprav in svojim strankam omogoča ustvarjanje novih in varnih izkušenj za končne uporabnike. Podjetje, ki je bilo sprva znano po svojem znanju na področju procesorjev, se je hitro uveljavilo med vrhunskimi polprevodniškimi podjetji in se razvilo v podjetje, ki uporablja svoje znanje na področju procesiranja, programske opreme in sistemskega pogleda za zagotavljanje varnih in učinkovito zasnovanih varnostnih izdelkov IP, ASIC in namenske strojne opreme. Danes njihov portfolio obsega 6 članov družine procesorskih jeder BA2x, ki v celoti pokrivajo področje vgrajenih procesorjev, področje procesorjev v realnem času in pomemben del področja aplikacij. Beyondovi procesorji so bili dobavljeni v več kot milijardi čipov.

EN

Beyond Semiconductor is addressing challenges of systemic complexity in today's electronic devices, empowering its customers to create new and secure experiences for end users. Initially known for its processor expertise, Beyond quickly gained acceptance among top semiconductor companies and evolved into a company leveraging processing, software and system-wide view competence to provide its customers with secure and effectively designed IP, ASIC and dedicated hardware security products. Today, their portfolio comprises 6 members of BA2x family of processor cores fully covering embedded processor space, real-time processor space and significant portion of application space. Beyond's processors are shipped in more than one billion chips.





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SI

Podjetje Bijol d.o.o. je slovensko podjetje, ki zagotavlja nadgradnje ter stroje za pretovor in transport. Je vodilno podjetje na področju razvoja, konstruiranja, proizvodnje in montaže specialnih nadgradenj na vozila. Z več kot 80 zaposlenimi zastopa uveljavljena podjetja, kot so Palfinger, Sennebogen, Plasser & Theurer, Gföllner in druga, za katera v Vuzenici in na Vranskem nudi tudi servisne storitve. Podjetje že več kot 30 let gradi svoj ugled na kakovosti, strokovnosti in zanesljivosti. S svojim razširjenim inženirskim znanjem izvaja zahtevne projekte, ki zahtevajo edinstvene rešitve. Velik poudarek namenja raziskavam in razvoju, predvsem na področju večnamenskih vozil in nadgradenj, kjer razvija inovativne rešitve za učinkovito uporabo ene platforme pri različnih nalogah.

EN

Bijol d.o.o. is a Slovenian company providing vehicle bodies, material handling and transport solutions. As a leading company in the field of development, engineering, manufacturing and installation of specialized vehicle bodies, it delivers high-quality solutions tailored to various industries. With more than 80 employees, the company represents renowned brands such as Palfinger, Sennebogen, Plasser & Theurer, Gföllner and others, while also providing service support at its facilities in Vuzenica and Vransko. For more than 30 years, Bijol has built its reputation on quality, expertise and reliability. With extensive engineering knowledge, the company undertakes demanding projects requiring unique and customized solutions. Research and development are focused on multi-purpose vehicles and advanced body solutions, creating innovative concepts that enable a single platform to perform multiple tasks efficiently.








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BONUS INŽENIRING

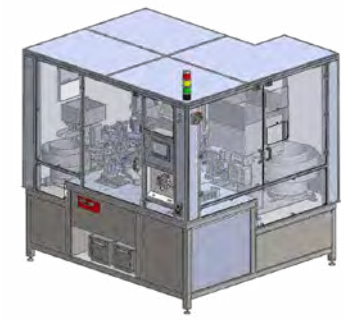
GOiS

SI

Bonus inženiring je bil ustanovljen leta 2020. Naše storitve obsegajo področja razvoja izdelkov, avtomatizacije proizvodnje in 3D skeniranja. Kot del globalne platforme #HandsOnMetrology podjetja ZEISS, ponujamo 3D skenerje kot so T Scan Hawk 2, ATOS Q in GOM Scan 1. Te naprave lahko uporabimo za vzvratni inženiring ali za kontrolo kvalitete izdelkov. Svojim naročnikom nudimo razvoj izdelka od začetne ideje do prvih prototipov. Z uporabo naprednih orodij za virtualna vrednotenja lahko optimiramo končno obliko izdelka in zmanjšamo porabo materiala ter proizvodnje stroške. Naši partnerji so podjetja iz avtomobilske, letalske in energetske industrije. V sektorju avtomatizacije proizvodnje nudimo razvoj in dobavo naprav na ključ. Naše naprave delujejo na področju pakiranja, sestave, testiranja... Pri izdelavi naprav si prizadevamo za čim manjšo porabo energije, kar vodi do najkrajšega možnega povračila investicije.

EN

Bonus Engineering was established in 2020. We focus mainly on product development, automation of manufacturing production and 3D scanning. We are part of the global network ZEISS #HandsOnMetrology, and are offering the ZEISS 3D scanning solutions such as T-Scan Hawk 2, ATOS Q, GOM Scan 1...These machines can be used for reverse engineering or quality control. We collaborate with our partners in the product development from the initial idea to the first prototypes. With advanced tools for virtual evaluation, we are able to optimize product design and reduce material consumption as well as production costs. We work with companies in the automotive industry, aviation, and energy sectors. In process automation field, we provide development and implementation of turnkey machines. Our machines operate in production areas such as packaging, assembly, testing, and more. We strive to ensure that our devices have minimal energy consumption, resulting in the shortest possible ROI.











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BAKO
Metal Craft Solutions

GOiS

SI

BMC Solutions d.o.o. (BAKO Metal Craft Solutions) je ponudnik celovitih storitev v kovinski industriji:

1. Bogate izkušnje pri preoblikovanju pločevine in varjenju zahtevnih izdelkov
2. Izkušnje z izdelavo opreme za gasilce, civilno zaščito, vojsko ter ostale, ki potrebujejo izdelke iz aluminija, neerjavečih, ter ostalih jekel.
3. Tehnologije: Rezkanje, struženje, varjenje, preoblikovanje pločevine, prašno barvanje, sestava, itd.
4. Na 1300 m^2 združujemo najsodobnejšo tehnologijo, izkušnje in znanje na enem mestu
5. Naša velikost je naša glavna strateška prednost – hitri, prilagodljivi in pogosto z rešitvijo že »čez vikend« za vaše prve kose.
6. Certificirani po ISO 9001:2015, EN 1090-2 in EN ISO 3834.
7. Govorimo slovensko, nemško in angleško.

EN

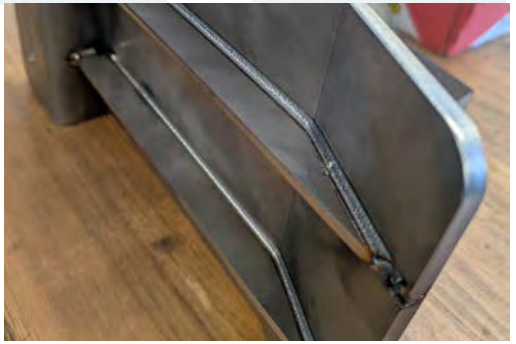
BMC Solutions d.o.o. (BAKO Metal Craft Solutions) is a full-service provider in the metalworking industry:

1. Extensive experience in sheet metal forming and welding of demanding products
2. Experience in manufacturing equipment for firefighters, civil protection, military and others requiring products made of aluminium, stainless and other steels
3. Technologies: Milling, turning, welding, sheet metal forming, powder coating, assembly, etc.
4. On 1300 m^2 we combine state-of-the-art technology, experience and know-how in one place.
5. Our size is our main strategic advantage – fast, flexible and often with a solution already “over the weekend” for your first parts.
6. Certified according to ISO 9001:2015, EN 1090-2 and EN ISO 3834.
7. We speak Slovenian, German and English.









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z jeklenim znanjem do uspeha

SI

Bos Grubar d.o.o. je družinsko podjetje, ki že skoraj tri desetletja deluje na področju izdelave orodij, naprav in proizvodnih linij ter avtomatizacij proizvodnih procesov. Znanje in izkušnje, pridobljene z izdelavo več kot 500 namenskih strojev, nam omogoča rešiti še tako kompleksne izzive.
Razvijamo in proizvajamo široko paleto rešitev na področju strojegradnje, avtomatizacije proizvodnih sistemov in orodjarstva. Smo zaupanja vreden partner vodilnih podjetij v različnih panogah, ki cenijo našo kakovost, zanesljivost in prilagodljivost. Izdelujemo visoko zmogljive stroje za sestavljanje streliva ter celotne proizvodne linije, prilagojene obrambnim in industrijskim potrebam. Naše avtomatizirane, natančno vodene rešitve optimizirajo vsak korak, od žarjenja do pakiranja, ter zagotavljajo zanesljiv in visokokakovosten proizvod.
Ne glede na to, ali potrebujete samostojne stroje ali celotne proizvodne linije, nudimo prilagodljive rešitve za učinkovito izdelavo streliva.

EN

Bos Grubar is a family-owned company. For nearly three decades, we have been specializing in the design and production of tools, devices, manufacturing lines, and automation of production processes. With the knowledge and experience gained from building over 500 custom machines, we have the capability to tackle even the most complex challenges.
We develop and manufacture a wide range of solutions in the fields of machine building, automation of production systems, and tooling. As a trusted partner of leading companies across various industries, we are recognized for our quality, reliability, and adaptability.
We design and manufacture high-capacity ammunition assembly machines and complete production lines tailored for military and industrial needs. Our automated, precision-driven solutions optimize every step, from annealing to packing, ensuring reliable, high-quality output. Whether you need standalone machines or complete assembly lines, we provide scalable solutions for efficient ammunition manufacturing.









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BOSCAROL

SI

BOSCAROL d.o.o. Družbo za upravljanje svojega premoženja (Family office) sta ustanovila Anastasia-Taja Boscarol in ustanovitelj podjetja Pipistrel Ivo Boscarol. Družba se ukvarja z investiranjem v različne naložbene segmente od nepremičnin, finančnih naložb, borznega trgovanja, investiranja v družbe različnih panog, v start-up družbe ter z ustanavljanjem lastnih družb za visokotehnološke tehnologije ter produkte. Vizija družbe je ustvariti več inovativnih, velikih podjetniških zgodb, ki bi ime Slovenije ponesla v svet podobno kot ga je Pipistrel. Družba deluje povezovalno na vseh področjih industrije in združuje sinergije različnih družb v skupnih zgodbah. Ena takih sinergij in vizij družbe je tudi storitveno ter proizvodno povezati družbe slovenske obrambne industrije v produkt svetovnega potenciala. Ustanovitelja sta kapitalsko že vstopila v družbi Timtec Defense in C-Astral, in planirata še druge prevzeme.

EN

BOSCAROL d.o.o. A company to manage their assets (Familly office) was founded by Anastasia-Taja Boscarol and Pipistrel founder Ivo Boscarol. The company is engaged in investing in various investment segments from real estate, financial investments, stock trading, investing in companies of various industries, in start-ups and by setting up their own companies for high-tech technologies and products. The company\s vision is to create more innovative, large-scale entrepreneurial stories which would take Slovenia's name to the world like Pipistrel. The company works in an integrative way in all areas of the industry and combines synergies of different companies in common stories. One of such synergies and visions of the company is to integrate companies of the Slovenian defence industry into a product of global potential, both in terms of services and production. The founders have already entered Timtec Defense and C-Astral in capital and are planning other acquisitions.



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SI

CADCAM Lab, del uveljavljene skupine CADCAM Group, je že več kot 25 let zanesljiv partner podjetij na poti digitalne preobrazbe in napredne tehnološke evolucije. Z več kot 350 uspešno izvedenimi projekti pomaga organizacijam dvigniti raven učinkovitosti ter z integracijo umetne inteligence (AI) in pametnih orodij okrepiti njihovo dolgoročno konkurenčnost. Njihovo ekipo sestavlja več kot 50 vrhunskih strokovnjakov, specializiranih za področja ECAD, MCAD, PLM in CAE ter z AI podprto načrtovanje in napredno simulacijo proizvodnih procesov. Glavno vodilo podjetja je ustvarjanje visoke dodane vrednosti z uvajanjem pametnih, prilagojenih rešitev, ki sledijo sodobnim trendom avtomatizacije in podatkovno vodenega odločanja. CADCAM Lab nudi celovito podporo skozi celoten življenjski cikel izdelka – od generativnega oblikovanja in z AI optimiziranega razvoja do pametne proizvodnje. Uspešno rešujejo najzahtevnejše industrijske izzive z uporabo prediktivnih simulacij, pametnega upravljanja podatkov o izdelkih ter avtomatizacije inženirskih nalog. Poleg svetovanja in sistemske integracije zagotavljajo tudi zanesljive inženirske storitve, podprte z najsodobnejšimi algoritmi za optimizacijo procesov.

EN

CADCAM Lab, a member of the established CADCAM Group, has been a trusted partner for companies on their journey of digital transformation and advanced technological evolution for over 25 years. With more than 350 successfully completed projects, it helps organizations boost efficiency and strengthen their long-term competitiveness through the integration of artificial intelligence (AI) and smart tools. Its team consists of over 50 top-tier experts specializing in ECAD, MCAD, PLM, and CAE, as well as AI-powered planning and advanced manufacturing process simulation. The company's core mission is to create high added value by implementing smart, tailored solutions aligned with modern trends in automation and data-driven decision-making. CADCAM Lab provides end-to-end support across the entire product lifecycle—from generative design and AI-optimized development to smart manufacturing. They tackle the most demanding industrial challenges by leveraging predictive simulations, intelligent product data management, and the automation of engineering tasks. In addition to consultancy and systems integration, they deliver reliable engineering services supported by cutting-edge process optimization.






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CARBOTEH.
BY GUARDIARIS

GOiS

SI

Carboteh je vodilno podjetje na področju razvoja in proizvodnje revolucionarnih nekinektičnih sistemov zračne obrambe ter visoko prilagodljivih zunanjih trenažerjev za operaterje MANPADS in letalske posadke. Ta povsem nova patentirana UV tehnologija že rešuje življenja na bojišču ter izboljšuje zmogljivosti obstoječih obrambnih sistemov, hkrati pa omogoča varen in učinkovit način usposabljanja. Sodelujoč z drugimi ključnimi podjetji v panogi Carboteh igra ključno vlogo pri izboljšanju nacionalnih in mednarodnih obrambnih zmogljivosti.

EN

Carboteh is a leading developer and manufacturer of revolutionary nonkinetic air-defence solutions and highly versatile outdoor trainers for MANPADS operators and aircrews. This brand new patented UV technology is already saving lives on the battlefield and enhancing the capabilities of existing defence applications while also providing a safe and effective way of training. Partnering with other key companies in the industry, Carboteh plays a pivotal role in improving national and international defence capabilities.






Carl Zeiss

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GOiS

SI

ZEISS je vodilno mednarodno podjetje na področju optike in optoelektronike, ki prispeva k tehnološkemu napredku že od leta 1847. Podjetje Carl Zeiss d.o.o. Slovenija je bilo ustanovljeno leta 1994, leta 2013 pa smo odprli oddelek Industrijske merilne tehnike (IQS), ki danes zaposluje 17 strokovnjakov. Naš portfelj vključuje merilne sisteme za zagotavljanje industrijske kakovosti, programske rešitve, storitve merjenja in izobraževanja, tehnično podporo ter vrsto ostalih rešitev. Pokrivamo različne industrijske segmente, vključno s Power & Energy, Medical, Electronics, Aerospace, Machinery & Metals in NEV (New Energy Vehicles). Ohranjamo najvišje standarde kakovosti povsod, kjer je potrebna visoka natančnost, od 3D-koordinatnih merilnih strojev do mikroskopskih sistemov za znanost, razvoj in preizkušanje materialov. ZEISS omogoča prepoznavanje najmanjših struktur in procesov, ki spadajo na mejna področja znanosti.

EN

ZEISS is a global leader in optics and optoelectronics, contributing to technological progress since 1847. Established in 1994, Carl Zeiss d.o.o. Slovenia expanded in 2013 with the Industrial Quality Solutions (IQS) department, now employing 17 experts. Our portfolio include measuring systems for industrial quality assurance, software solutions, training and measurement services, technical support, and more. We serve a wide range of industries, including Power & Energy, Medical, Electronics, Aerospace, Machinery & Metals, and NEV (New Energy Vehicles). We maintain the highest quality standards where precision is essential, from 3D coordinate measuring machines to microscopy systems for science, development, and material testing. ZEISS enables the recognition of the smallest structures and processes at the frontiers of science.







MASTERING
QUALITY
TOGETHER

C-Astral

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SI

C-ASTRAL je eno vodilnih globalnih podjetij na področju specializiranih brezpilotnih sistemov, ki od leta 2007 razvija in proizvaja napredne tehnološke rešitve za daljinsko zaznavanje, nadzor in izvidovanje. Njihove rešitve uporabljajo komercialni, znanstveni, vladni in vojaški sektorji na petih celinah.

Brezpilotni sistem SQA eVTOL, ki temelji na zasnovi Blended Wing Body, kjer trup in krila tvorijo enotno strukturo ter zagotavljajo izjemne aerodinamične lastnosti, je prejel prestižno nagrado Red Dot – oskarja industrijskega oblikovanja. Poleg inovativnega dizajna se odlikuje tudi po vrhunskih letalnih zmogljivostih v zahtevnih razmerah, kjer je sprejem GPS-signala omejen ali so prisotne komunikacijske motnje.

C-ASTRAL razvija lastno programsko opremo, vključno z intuitivnim touch GUI vmesnikom, ki poenostavlja upravljanje kompleksnih sistemov ter uporabnikom omogoča učinkovito izvajanje nalog.

EN

C-ASTRAL is one of the world's leading companies specialized in unmanned systems, developing and manufacturing advanced technological solutions for remote sensing, surveillance, and reconnaissance since 2007. Its solutions are used by commercial, scientific, government, and military sectors across five continents.

The SQA eVTOL unmanned system, based on the Blended Wing Body design - where the fuselage and wings form a unified structure providing exceptional aerodynamic properties - has received the prestigious Red Dot award, often referred to as the "Oscar" of industrial design. In addition to its innovative design, it excels in superior flight performance under challenging conditions where GPS reception is limited or communication jamming is present.

C-ASTRAL develops its own software, including an intuitive touch GUI interface, simplifying the operation of complex systems and enabling users to execute tasks efficiently.







reddot winner 2024
best of the best

Comark

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SI

Comark zagotavlja zanesljive rešitve za državno in obrambno logistiko ter nevarne tovore. Naše dejavnosti zajemajo prekomorsko pakiranje, projektno logistiko ter izredne prevoze prek jadranskih pristanišč – Koper, Trst, Reka.
S certifikati za IMO in ADR zagotavljamo varen prevoz nevarnih snovi, vključno z eksplozivi razreda 1. Kot član NATO/NSPA uredimo dovoljenja za tranzite in vso zahtevano dokumentacijo.
Specializirani smo za Balkan, Srednjo in Južno Evropo ter nudimo varno, prilagojeno logistiko za državne in obrambne potrebe.

EN

Comark provides reliable logistics for military, defence, and dangerous goods. We handle project cargo, special transport, and packing (seaworthy, shrink-wrapping, crating) via Adriatic ports—Koper, Trieste, and Rijeka.
Certified in IMO and ADR, we ensure safe transport of hazardous materials, including Class 1 explosives. As a NATO/NSPA-certified member, we assist with military transit permits and compliance with international regulations.
We specialize in the Balkans, Central, and Southern Europe, offering secure, tailored logistics for government and defence needs.







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CONBULK DEFENCE
DEFENCE SUPPLY & LOGISTICS

SI

Conbulk Defence je blagovna znamka podjetja CONBULK OBRAMBA d.o.o. iz Kopra, specializiranega za mednarodno špedicijo obrambnega in nadzorovanega blaga. Proizvajalcem, izvoznikom in distributerjem pomagamo, da svojim kupcem ponudijo dobavo od vrat do vrat. Organiziramo logistično pot od prevzema pri proizvajalcu do dostave na dogovorjeno lokacijo. Povezujemo pomorski in cestni prevoz ter koordiniramo pristaniške storitve, carinske postopke, dokumentacijo in potrebna tranzitna dovoljenja. Naš fokus vključuje orožje, strelivo, obrambno opremo in blago z dvojno rabo. Prevoz in morebitno skladiščenje organiziramo prek zunanjih izvajalcev glede na zahteve posamezne pošiljke. S sedežem ob Luki Koper in zaledjem skupine Conbulk povezujemo srednjo in jugovzhodno Evropo z mednarodnimi trgi. Naročniku zagotavljamo enotno kontaktno točko za usklajevanje celotne logistične izvedbe.

EN

Conbulk Defence is the brand of CONBULK OBRAMBA d.o.o., a Koper-based company specialising in international freight forwarding for defence and controlled goods. We help manufacturers, exporters and distributors offer door-to-door delivery to their customers. We organise the logistics chain from collection at the manufacturer's premises to delivery at the agreed destination. We combine sea and road transport and coordinate port services, customs procedures, documentation and the required transit permits. Our focus includes weapons, ammunition, defence equipment and dual-use goods. Transport and any storage are arranged through external service providers to meet the requirements of each shipment. Based near the Port of Koper and backed by the Conbulk group, we connect Central and South-Eastern Europe with international markets. Our customers have a single point of contact to coordinate the entire delivery.

GOiS



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SI

Podjetje Container d.o.o. ima več kot 50-letno tradicijo na področju proizvodnje logističnih sistemov in je eno izmed vodilnih podjetij na globalnem trgu specialnih kontejnerjev.
Specializirani smo za celovit razvoj, oblikovanje, proizvodnjo in testiranje širokega spektra kontejnerjev, prilagojenih potrebam različnih industrijskih panog. Naš proizvodni portfelj vključuje štiri ključne segmente:
• Transportni program: logistični kontejnerji (CSC, ADR, RID, UIC, IMGD, IATA)
• Energetski program: baterijski sistemi, agregati, komandne in krmilne postaje
• Ekološki program: transport in skladiščenje jedrskih odpadkov IP-Type A-IAEA
• Varnostni program: infrastruktura zaledja, komandni kontejnerji, balistika
V zadnjih letih smo še posebej osredotočeni na razvoj logističnih sistemov in opreme na področju vojaške industrije, kjer se uspešno prilagajamo naraščajočim potrebam po vojaških kampih, kontejnerjih s specialno protibalistično zaščito, EMC komandnih postajah in specializiranih enotah za skladiščenje ter distribucijo orožja in medicinske opreme.

EN

Container d.o.o. has more than 50 years of tradition in the field of logistics systems production and is one of the leading companies in the global market of special containers.
We specialize in the comprehensive development, design, production and testing of a wide range of containers, tailored to the needs of various industries. Our product portfolio includes four key segments:
• Transport program: logistics containers (CSC, ADR, RID, UIC, IMGD, IATA)
• Energy program: battery systems, aggregates, command and control stations
• Environmental program: transport and storage of nuclear waste IP-Type A-IAEA
• Security program: hinterland infrastructure, command containers, ballistics
In recent years, we have been particularly focused on the development of logistics systems and equipment in the field of the military industry, where we have successfully adapted to the growing needs for military camps, containers with special anti-ballistic protection, EMC command stations and specialized units for the storage and distribution of weapons and medical equipment.

GOiS









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D PARTNER

SI

V podjetju D Partner d.o.o. se osredotočamo na trženje in prodajo specializirane proizvodne opreme za industrijske uporabnike, zlasti za podjetja v sektorju proizvodnje streliva. Oprema je prilagojena specifičnim potrebam naročnikov z namenom povečanja zmogljivosti, odprave napak v proizvodnem procesu ter doseganja dolgoročnih prihrankov. Našim strankam zagotavljamo prilagojene rešitve ter celovito strokovno podporo v vseh fazah projekta – od načrtovanja in izvedbe do uporabe opreme.
V sodelovanju s preverjenimi tujimi partnerji nudimo tudi rešitve za zaščito in usposabljanje pripadnikov vojske in policije.

EN

At D Partner d.o.o., we focus on the marketing and sales of advanced production equipment for industrial users, particularly companies in the ammunition manufacturing sector. Equipment is tailored to the specific needs of our clients, aiming to increase production capacity, eliminate process errors, and achieve long-term cost savings. We offer customized solutions and comprehensive professional support throughout all stages of the project – from planning and implementation to equipment operation.
In cooperation with trusted international partners, we also provide solutions for the protection and training of military and police personnel.

GOiS









DAT – CON

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SI

DAT - CON d.o.o. je ponudnik sistemskih rešitev za nadzor kopenske, zračne in morske meje. V več kot 30 letih izkušenj je podjetje pustilo svoj pečat na vseh celinah sveta. Rešitve in izdelki podjetja pomagajo nadzorovati več kot 3000 km evropskih meja in več kot 6000 km meja drugih držav od Azije do Afrike.
Podjetje je razdeljeno na tri panoge; varnostne rešitve za nadzor meje, vojaške rešitve ter specialne merilne opreme. Varnostne rešitve za nadzor meje pokrivajo nadzor kopenske, morske in zračne meje. Vojaške rešitve pokrivajo modernizacijo in nadgradnjo vojaških vozil, specialna optika za oborožitvene sisteme na vozilih, sistem za navajanje topniškega in minometnega ognja ter sistemi poveljevanja in kontrole.
Z znanjem in izkušnjami lahko z našimi produkti in rešitvami ponudimo varovanje ključnih infrastrukturnih objektov kot so parlament kakor tudi naftne in plinske ploščadi. Opisani sistemi so gradniki za vzpostavitev nadzornih obrambnih funkcij v državi.

EN

DAT - CON d.o.o. is a provider of system solutions for land, air and sea border control. In more than 30 years of experience, the company has left its mark on all continents of the world. The company's solutions and products help control more than 3000 km of European borders and more than 6000 km of borders of other countries from Asia to Africa.
The company is divided into three divisions; security solutions for border control, military solutions and special measuring equipment. Border control security solutions cover land, sea and air border control. Military solutions cover the modernization and upgrading of military vehicles, special optics for weapon systems on vehicles, artillery and mortar fire guidance systems, and command and control systems.
With our knowledge and experience, we can offer the protection of key infrastructure facilities such as parliament as well as oil and gas platforms with our products and solutions.



Dewesoft

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GOiS

SI

Dewesoft je multinacionalno podjetje, ki razvija visoko inovativne merilne instrumente, ki jih poganja mednarodno nagrajena programska oprema DewesoftX. Podjetje je bilo ustanovljeno leta 2000 v Trbovljah v Sloveniji. Za razvoj Dewesofta skrbi več kot 200 sodelavk in sodelavcev v Sloveniji, skupaj z 21 hčerinskimi podjetji po vsem svetu pa je skupno število zaposlenih že več kot 500.
Na globalni ravni se Dewesoft v industriji merilne tehnike uvršča med pet največjih podjetij. Med 80 in 90 % dobička podjetje ohrani in nameni nadaljnjemu razvoju izdelkov ter podjetja.
Med strankami podjetja so svetovno znana imena, kot so NASA, ESA, SpaceX, Honeywell, Siemens, BMW, Caterpillar, Volvo, Tesla, Audi, Mercedes-Benz, Jaguar, Rolls-Royce, Akrapovič, Pipistrel, Rimac, Bosch in mnoga druga.

EN

Dewesoft is a multinational company that develops highly innovative measurement instruments powered by its internationally award-winning DewesoftX software. Founded in 2000 in Trbovlje, Slovenia, the company employs more than 200 people in Slovenia. Together with its 21 subsidiaries worldwide, Dewesoft has a global workforce of more than 500 employees.
Globally, Dewesoft ranks among the five largest companies in the test and measurement industry. The company retains and reinvests 80–90% of its profits into further product development and business growth.
Dewesoft's customers include some of the world's most renowned companies and organizations, such as NASA, ESA, SpaceX, Honeywell, Siemens, BMW, Caterpillar, Volvo, Tesla, Audi, Mercedes-Benz, Jaguar, Rolls-Royce, Akrapovič, Pipistrel, Rimac, Bosch, and many others.






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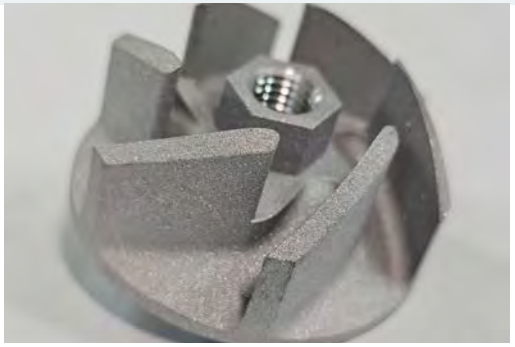
SI

Podjetje DINTEH d.o.o. je manjše družinsko podjetje, prisotno na trgu že drugo desetletje. Naša primarna dejavnost je CNC obdelava kovin. Z našimi kapacitetami, več deset letnimi izkušnjami in visoko usposobljenim kadrom zagotavljamo izdelavo izdelkov po željah in potrebah naročnika. Podjetje Dinteh d.o.o. je specializirano za izdelavo unikatov in prototipov, manjših do srednjih serij. S svojimi kapacitetami in s pomočjo dobro utečene mreže kooperantov, ponujamo vse vrste mehanskih obdelav, toplotnih in površinskih obdelav, laserskega razreza, barvanja in drugih postopkov po zahtevah naročnika. Sodelujemo z naročniki na področju avtomatizacije, strojegradnje, robotike, mehatronike, pnevmatike, prav tako pa lahko izvedemo razne montaže sestavov, sklopov, strojev in naprav. Z načinom poslovanja, kvaliteto, odzivnostjo in fleksibilnostjo, postajamo čedalje pomembnejši partner na lokalnem in regionalnem področju. Več kot polovico naših izdelkov izvozimo v tujino (Avstrija, Nemčija, Švica).

EN

DINTEH d.o.o. is a small family-owned company that has been present on the market for over two decades. Our core activity is CNC metal machining. With our capacities, decades of experience and highly qualified staff, we manufacture products tailored to our customers' wishes and requirements. Dinteh d.o.o. specialises in the production of one-off pieces and prototypes, as well as small to medium-sized series. Using our own capacities and a well-established network of partners, we offer all types of mechanical machining, heat and surface treatment, laser cutting, painting and other processes according to customer requirements. We work with customers in automation, mechanical engineering, robotics, mechatronics and pneumatics, and we can also carry out the assembly of components, subassemblies, machines and devices. Through our way of doing business, quality, responsiveness and flexibility, we are becoming an increasingly important partner in the local and regional market. More than half of our products are exported abroad (Austria, Germany, Switzerland).






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SI

DUOL že več kot 35 let razvija in proizvaja napihljive membranske konstrukcije, postavljene v več kot 75 državah. Pod blagovno znamko HangAir združuje napredne rešitve za obrambni sektor, civilno zaščito in vesoljske programe:
Radomi – zaščita radarskih in satelitskih anten pred vremenom, z minimalno izgubo signala v širokem frekvenčnem pasu.
HangAir – hitro postavljivi in premestljivi napihljivi hangarji z visokotlačnimi loki za letala, helikopterje in vozila.
Vojaški šotori DMT – napihljivi DMT R (postavitev v 4–7 minutah, 1–2 osebi) in DMT EX z eksoskeletom (postavitev v manj kot 10 minutah, veter do 130 km/h, sneg do 50 kg/m^2). Modularni so, za poveljniška mesta, poljske bolnišnice in zaklonišča.
Lasten razvoj in proizvodnja v Sloveniji, certifikata ISO 9001 in ISO 14001.

EN

For over 35 years DUOL has designed and manufactured inflatable membrane structures, installed in more than 75 countries. Under the HangAir brand, it brings together advanced solutions for the defense sector, civil protection, and space programs:
Radomes – weather protection for radar and satellite antennas with minimal signal loss across a wide frequency range.
HangAir – rapidly deployable, relocatable inflatable hangars with high-pressure arches for aircraft, helicopters and vehicles.
DMT military tents – inflatable DMT R (set up in 4–7 min by 1–2 people) and exoskeleton DMT EX (under 10 min, winds up to 130 km/h, snow loads up to 50 kg/m^2). Modular, for command posts, field hospitals and shelters.
Designed and manufactured in Slovenia, ISO 9001 and ISO 14001 certified.











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SI

Elan ima več kot 80-letno tradicijo v izdelavi smučarske opreme, ki združuje vrhunsko kakovost, napredno tehnologijo in estetski dizajn. Naša smučarska oprema omogoča ustvarjanje nepozabnih smučarskih izkušenj za vse, ki smučanje razumejo kot življenjski slog. Poleg smučarske opreme se specializiramo tudi za projektiranje in inženiring športnih dvoran ter zunanjih športnih površin. V okviru divizije Kompoziti razvijamo in proizvajamo visokotehnološke kompozitne materiale, ki se uporabljajo v različnih industrijah, vključno z avtomobilsko, letalsko industrijo in obnovljivimi viri energije. Zavezani smo trajnostnemu razvoju. Naš proizvodni obrat poganja elektrika izključno iz obnovljivih virov, naše poslovanje pa temelji na okolju prijaznih praksah, ki zagotavljajo odgovorno rabo naravnih virov in zmanjšanje okoljskega odtisa.

EN

Elan has over 80 years of tradition in manufacturing ski equipment that combines top quality, advanced technology, and aesthetic design. Our ski products create unforgettable skiing experiences for those who understand skiing as a lifestyle. In addition to ski equipment, we specialize in the design and engineering of sports halls and outdoor athletic surfaces. Through our Composites division, we develop and manufacture high-tech composite materials used across various industries, including automotive, aerospace, and renewable energy. We are committed to sustainable development. Our production facility is powered exclusively by renewable energy, and our operations are based on environmentally friendly practices that ensure responsible resource use and reduce our environmental footprint.






ElevonX

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SI

ElevonX d.o.o. je podjetje, ki je specializirano za razvoj in proizvodnjo brezpilotnih letalnikov in njihove opreme. Podjetje je orientirano k stranki, kar pomeni da lahko odgovori na večino zahtev stranke in izdela sistem po želji stranke. Trenutno imajo v portfelju tri različne sisteme brezpilotnih letalnikov (Delta, Sierra VTOL in Tango VTOL), ki imajo različne karakteristike in se lahko uporabljajo za različne misije: Orto-foto, varovanja, opazovanja in transporta. Poleg brezpilotnih letalnikov izdelujejo tudi dva različna tipa lansirne naprave za brezpilotne letalnike (Katapult). Stranke, ki jih imajo na vseh kontinentih jim zaupajo glede na njihovo znanje in več kot 10 let izkušenj.

EN

ElevonX d.o.o. is a company that specializes in the development and production of drones and their equipment. The company is customer-oriented, which means that it can respond to most of the customer's requests and create a system according to the customer's wishes. They currently have three different UAV systems in their portfolio (Delta, Sierra VTOL and Tango VTOL), which have different characteristics and can be used for different missions: Ortho-photo, security, observation and transport. In addition to drones, they also manufacture two different types of launchers for drones (Launcher). Customers on all continents trust them based on their knowledge and more than 10 years of experience.






Elvez

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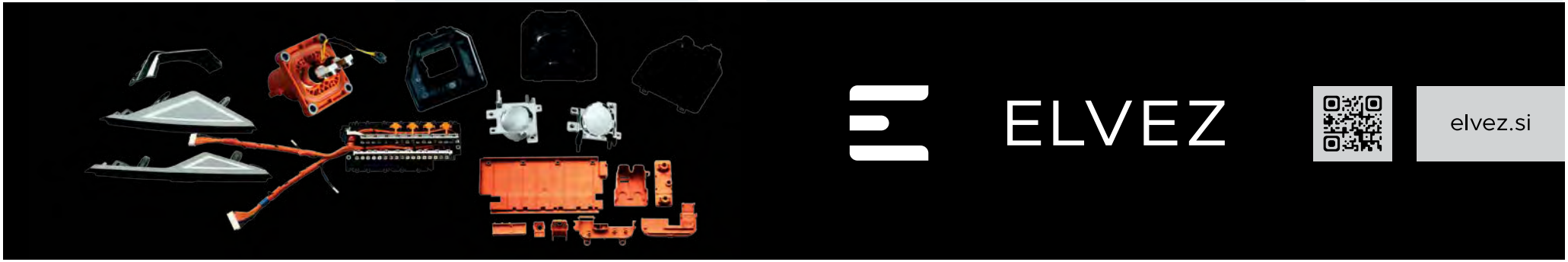
SI

ELVEZ d.o.o. je visokotehnološko proizvodno podjetje z več kot tridesetletno tradicijo, ki deluje na področju predelave plastičnih mas, vakuumske metalizacije ter izdelave kabelskih in elektromehanskih sklopov. Sedež podjetja je v Višnji Gori, od koder ELVEZ oskrbuje zahtevne industrijske kupce po vsej Evropi. Ključna konkurenčna prednost podjetja je zmožnost zagotavljanja celovitih rešitev – od konstrukcijskega razvoja in prototipiranja do serijske proizvodnje, končne montaže ter logistične podpore. S sodobnim strojnim parkom, digitaliziranimi procesi in stalnimi vlaganji v razvoj, ELVEZ učinkovito podpira industrije z visoko stopnjo tehnične kompleksnosti, kot so avtomobilska industrija, bela tehnika, elektroindustrija in strojništvo.

EN

ELVEZ d.o.o. is a high-tech manufacturing company with more than thirty years of tradition, operating in the field of plastic processing, vacuum metallization and the production of cable and electromechanical assemblies. The company's headquarters are in Višnja Gora, from where ELVEZ supplies demanding industrial customers throughout Europe. The company's key competitive advantage is its ability to provide comprehensive solutions – from design development and prototyping to series production, final assembly and logistical support. With a modern machine park, digitalized processes and constant investments in development, ELVEZ effectively supports industries with a high level of technical complexity, such as the automotive industry, white goods, electrical industry and mechanical engineering.

GOiS



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SI

Podjetje EM.TRONIC d.o.o. deluje od leta 1996 in zaposluje 15 usposobljenih ljudi z ustreznimi izkušnjami. Podjetje deluje na področju razvoja, strojništva in elektrotehnike, avtomatizacije, razvoja programske opreme, proizvodnih procesov in opreme za JRKB zaščito. Registrirani smo kot raziskovalna enota in kot inženirska organizacija. Imamo licenco za proizvodnjo in prodajo vojaške opreme. Pri izvedbi večjih projektov zaposlujemo raziskovalce iz mariborske in ljubljanske univerze, inštitutov ter preverjene podizvajalce. Em.tronic d.o.o. sodeluje z mednarodnimi podjetji s posebnimi znanji.

EN

The company EM.TRONIC d.o.o. has been operating since 1996. The company employs 15 qualified people with relevant experience. The company works in the field of development, mechanical and electrical engineering, automation, software development, production processes and equipment for CBRN protection. We are registered as a research unit and as an engineering organization. We have a license for manufacturing and trading of the military equipment. In the implementation of major projects we employ researchers from Maribor and Ljubljana University, Institutes and verified subcontractors. Em.tronic d.o.o. co-operate with international companies with special skills.

GOiS






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Emsiso
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SI

Emsiso d.o.o. je visokotehnološko podjetje s sedežem v Sloveniji, specializirano za razvoj naprednih rešitev na področju močnostne elektronike, regulacije elektromotorjev in vgrajenih sistemov. Podjetje nudi celovite storitve, ki vključujejo načrtovanje, razvoj, testiranje in proizvodnjo elektronskih krmilnikov in programske opreme, namenjene predvsem za uporabo v vojaških, avtomobilskih, energetskih in obnovljivih sistemih. Emsiso izstopa po inovativnem pristopu, tesnem sodelovanju s partnerji in osredotočenosti na visoko zanesljivost ter učinkovitost svojih rešitev. S sodobno laboratorijsko opremo, strokovno ekipo in bogatimi izkušnjami (20 let) podpira stranke od idejne zasnove do proizvodnje končnega izdelka. Podjetje je aktivno tudi na področju raziskav in razvoja ter redno sodeluje v mednarodnih projektih.

EN

Emsiso d.o.o. is a high-tech company based in Slovenia, specializing in the development of advanced solutions in the fields of power electronics, electric motor control, and embedded systems. The company offers comprehensive services, including design, development, testing, and production of electronic controllers and software, primarily intended for use in military, automotive, energy, and renewable energy systems. Emsiso stands out for its innovative approach, close collaboration with partners, and strong focus on reliability and efficiency in its solutions. With state-of-the-art laboratory equipment, a highly skilled team, and over 20 years of experience, the company supports customers throughout the entire product lifecycle—from concept to final production. Emsiso is also actively engaged in research and development and regularly participates in international projects.







EMSplace | EMA d.o.o.

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EMS PLACE
Specialized Sector of **EMA d.o.o.**

SI

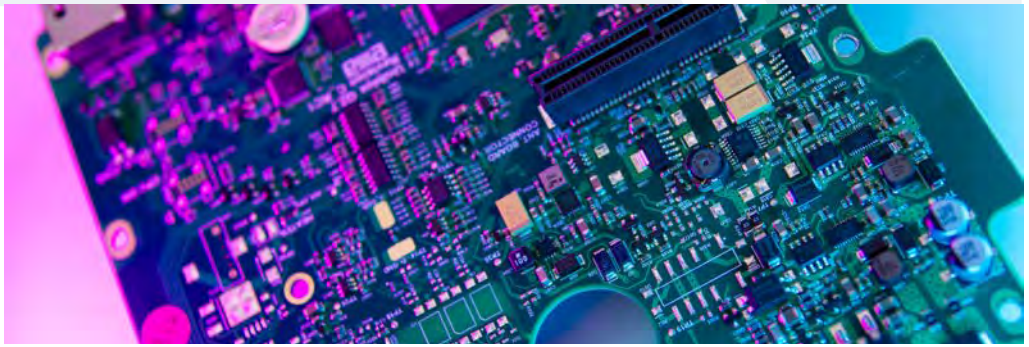
EMSplace je sektor znotraj EMA d.o.o. (Celje), specializiran za opremljanje tiskanih vezij s komponentami (PCBA): SMT in THT montažo, sestavo modulov, obvladovanje nabavne verige in testiranje. Proizvodnja pokriva razpon od prototipov do serijske izdelave, vključno s projekti v dvojni rabi in obrambnem segmentu. EMA d.o.o. že 20 let razvija in izdeluje lasten izdelek, BlueTraker — napredne rešitve za nadzor ribiških in komercialnih plovil, ki temeljijo na hibridni satelitsko-mobilni tehnologiji. Izkušnje in procesi dela, osvojene kot proizvajalec tehnološko zahtevne elektronike, neposredno prenašamo v način dela EMSplace za izbrane partnerje, z obvladovanjem hitrih sprememb specifikacij, občutljivih dobavnih rokov in pogojev. EMA d.o.o. je v Sloveniji poznana tudi po več kot 30-letni zgodovini na področju sistemov sledljivosti proizvodnih procesov v industriji.

EN

EMSplace is a division of EMA d.o.o. (Celje, Slovenia), specialising in printed circuit board assembly (PCBA), including SMT and THT assembly, module assembly, supply chain management and testing. Production spans from prototype builds to series production, including projects in the dual-use and defence sectors. For more than 20 years, EMA d.o.o. has been developing and manufacturing its own BlueTraker product line – advanced solutions for tracking and monitoring fishing and commercial vessels based on hybrid mobile and satellite technology. BlueTraker The experience, processes and production know-how gained as a manufacturer of technologically demanding electronic products are directly incorporated into the way EMSplace works with selected partners, enabling us to manage rapid specification changes, critical delivery schedules and demanding project requirements. EMA d.o.o. is also well known in Slovenia for its more than 30-year history in industrial production-process traceability systems.







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SI

Expo Biro d.o.o. je slovensko družinsko podjetje, ki že več kot 35 let uspešno deluje tako doma kot v tujini na področju razvoja, projektiranja, proizvodnje in montaže šotorov namenjenih vojaški in civilni rabi, skladiščnih hal in industrijskih objektov. V naši krojilnici platen proizvajamo raznorazne izdelke iz PVC platna namenjene civilni in vojaški rabi: modularne šotore s kovinsko ali napihljivo konstrukcijo, rezervoarje za vodo ali gorivo, lovilne posode, zaščitne blazine, bioplinarne in mnoge druge. Naši šotori so zasnovani za uporabo v najzahtevnejših razmerah – od hitre postavitve na terenu do dolgotrajne uporabe v različnih podnebnih pogojih. Odlikujejo jih robustna konstrukcija, visoka odpornost materialov ter možnost prilagoditve glede na potrebe enot, kot so nastanitveni in poveljniški prostori, skladišča, bolnišnični šotori ali logistične baze. Že 30 let pri razvoju in izdelavi šotorov sodelujemo z družbo M. Schall GmbH & Co. KG iz Nemčije, tudi proizvajalcem kontejnerjev za vojaške namene, ki jo zastopamo na slovenskem in tržiščih bivše Jugoslavije.

EN

Expo Biro d.o.o. is a Slovenian family-owned company that has been operating successfully for more than 35 years, both in Slovenia and abroad, in the development, design, production, and installation of tents for military and civilian use, as well as storage halls and industrial structures. In our fabric workshop, we manufacture a wide range of PVC-coated fabric products for civilian and military applications: modular tents with metal or inflatable structures, water or fuel tanks, spill containment basins, protective cushions, biogas storage tanks, and much more. Our tents are designed for the most demanding conditions – from rapid field deployment to long-term use in all climates. They are characterized by robust construction, highly durable materials, and the ability to be adapted to specific requirements, such as accommodation and command facilities, storage areas, field hospitals, or logistics bases. For 30 years, we have been working with the German company M. Schall GmbH & Co. KG on the development and production of tents. M. Schall is also a manufacturer of military containers, and we represent the company in Slovenia and the markets of the former Yugoslavia.









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FerroECOBlast®
EUROPE
since 1964

SI

FerroČrtalič je družinsko podjetje s 60-letno tradicijo, ki razvija rešitve in proizvaja stroje za tehnologije površinske obdelave pod registrirano blagovno znamko FerroECOBlast Europe. Podjetje se nahaja v osrčju Evrope na območju z najbolj inovativnim tehničnim znanjem. Našim strankam po vsem svetu zagotavljamo najboljše možne rešitve za obdelavo površin. Specializirani smo za celovite rešitve, ki vključujejo inženiring od ideje, testiranja, raziskav, razvoja aplikacij, proizvodnje do montaže, usposabljanja in poprodajnih dejavnosti. Naše rešitve vključujejo natančno pripravo površin z doseganjem vizualne popolnosti in enotnostno peskanje, lasersko čiščenje, teksturiranje in označevanje, kar omogoča natančno čiščenje brez maskiranja ter graviranje serijskih številk za sledljivost in mikrokovanje za izboljšanje trdnosti letalskih in ladijskih struktur Poleg tega ponujamo odpraševanje in recikliranje prahu za obdelavo delov iz 3D tiska pod blagovno znamko Addiblast.

EN

FerroČrtalič is a family-owned company with a 60-year tradition, developing solutions and manufacturing machines for surface treatment technologies under the registered trademark FerroECOBlast Europe. The company is located in the heart of Europe, in a region known for its innovative technical expertise. We provide our customers worldwide with the best possible surface treatment solutions. We specialize in comprehensive solutions that include engineering from concept, testing, research, application development, manufacturing to installation, training, and after-sales activities. Our solutions include precision surface preparation achieving visual perfection, and uniform blasting, laser cleaning, texturing, and marking, which allow precise cleaning without masking and engraving serial numbers for traceability and shot peening to enhance the strength of aircraft and ship structures. Additionally, we offer depowdering and powder recycling for 3D printed parts under the Addiblast brand.






Fibmarkt

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SI

Družinsko podjetje je bilo ustanovljeno leta 1990 in se Ukvarjamo se s kovinsko-predelovalno industrijo na področju: proizvodnje transportnih vozil za posebne namene, komponent za tirna vozila, izdelavo kovinskih konstrukcij in njihovih delov iz mikro-legiranega jekla, šasije avtodvigal, metalurško in rudarsko opremo, razne kovinske konstrukcije za gradbeništvo in ladjedelništvo, komponente za procesno industrijo, geotehnično in hidro-mehansko opremo.

EN

The family business was founded in 1990 and is engaged in the metal processing industry in the fields of: production of special-purpose transport vehicles, components for rail vehicles, production of metal structures and their parts from micro-alloyed steel, truck crane chassis, metallurgical and mining equipment, various metal structures for construction and shipbuilding, components for the process industry, geotechnical and hydro-mechanical equipment.






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FIRECAT

SI

Specializirani smo za oblikovanje in izdelavo uniform ter balistične zaščite. Desetletja industrijskega znanja uporabljamo za izdelavo izjemne zaščitne opreme. Vendar pa ne počivamo na tradiciji. Poganja nas brezmejna domišljija, doseganje enostavnih rešitev in uresničevanje kompleksnih idej. Rezultat so rešitve, osredotočene na uporabnika, ki dajejo prednost vašemu udobju, funkcionalnosti in splošnemu dobremu počutju. Skrb za uporabnike pred, med in po je naša prioriteta.

EN

We specialize in design and manufacture of custom-made uniforms and ballistic protection, designed to meet the specific needs of professionals. We leverage decades of industry knowledge to craft exceptional protective wear. However, we don't rest on tradition. We are driven by limitless imagination, achieving simple solutions and the realization of complex ideas. The result is a User-centric designs that prioritizes your comfort, functionality, and overall well-being. Before, during, and after – user care is our priority. With our experienced knowledge and boundless creativity, we empower you to focus on your work, while we take care of everything else.



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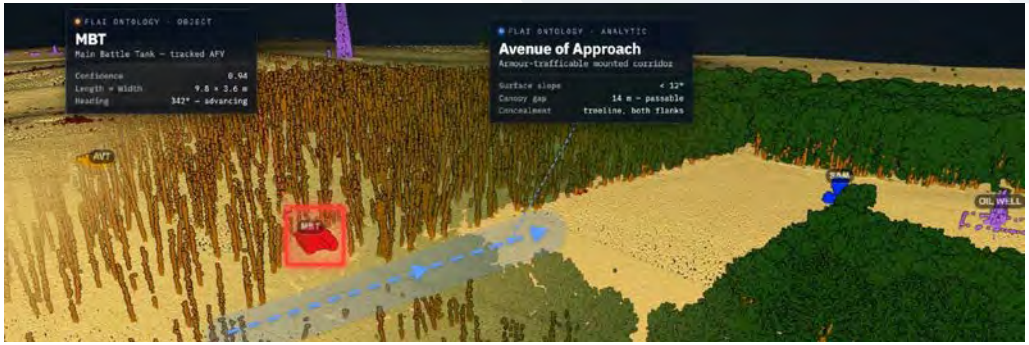
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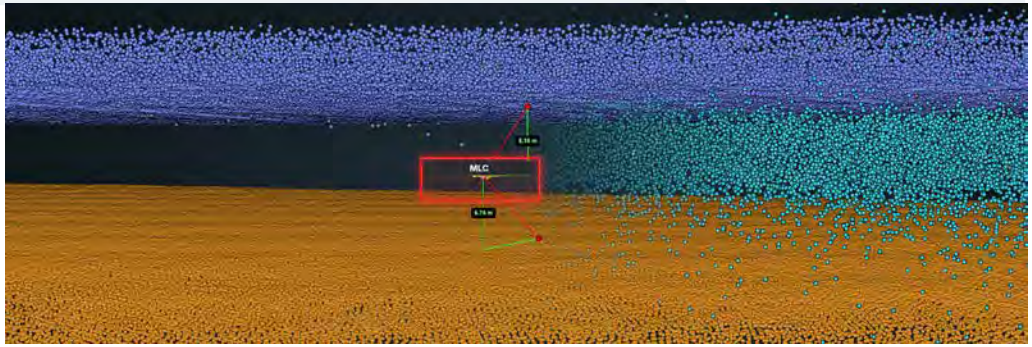
SI

Flai z umetno inteligenco podatke laserskega skeniranja samodejno pretvori v natančne 3D-modele kopenskega, obalnega in podvodnega okolja. V njih prepozna teren, stavbe, ceste, vegetacijo, ovire in objekte – delo, za katero bi strokovnjaki ročno potrebovali dneve ali tedne. Vojska, reševalci in upravljavci infrastrukture lahko tako hitreje načrtujejo naloge, se odzivajo na naravne nesreče in spremljajo stanje kritične infrastrukture. Flai deluje v oblaku ali povsem znotraj lastnega omrežja, brez povezave navzven, tudi neposredno na terenu. Vključi se v obstoječe sisteme uporabnika – od sistemov poveljevanja in kontrole (C2) do GIS-okolij in digitalnih dvojčkov – in jih ne nadomešča. Hitro se prilagodi novim okoljem in zahtevam z malo dodatnimi podatki in brez poglobljenega znanja umetne inteligence. Flai je NATO DIANA Innovator in del EU-pospeševalnika EUDIS Business Accelerator. Med uporabniki so civilne organizacije in obrambne institucije zaveznic po vsem svetu. Flai razkrije nevidno – na kopnem in pod vodo.

EN

Flai uses AI to automatically turn laser scanning data into precise 3D models of land, coastal and underwater environments. It recognises terrain, buildings, roads, vegetation, obstacles and objects – work that would take experts days or weeks to complete manually. Armed forces, emergency services and infrastructure operators can use Flai to plan missions faster, respond to natural disasters sooner and monitor critical infrastructure. Flai runs in the cloud or entirely within the user's own network, without any external connection, even directly in the field. It integrates into the user's existing systems – from command and control (C2) to GIS platforms and digital twins – rather than replacing them. It adapts quickly to new environments and requirements with little additional data and without requiring specialised AI expertise. Flai is a NATO DIANA Innovator and part of the EU's EUDIS Business Accelerator. Its users include civil organisations and allied defence institutions worldwide. Flai reveals the invisible – on land and under water.





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SI

Podjetje Flycom Technologies je visoko inovativno slovensko podjetje in eden izmed vodilnih evropskih izvajalcev na področju daljinskega zaznavanja (Remote Sensing). Poleg zajema prostorskih podatkov (aerofotografija, LiDAR) izvajamo tudi napredne analitične rešitve, podprte z umetno inteligenco (UI), ter omogočamo učinkovito upravljanje, vizualizacijo in vzdrževanje geoprostorskih podatkov (GIS).

Z uporabo najsodobnejše opreme in napredne tehnologije nudimo celovite, prilagojene in integrirane rešitve na področju geoprostorskih podatkov.

Aktivno smo zavezani tudi k vključevanju v program civilne zaščite, kjer prispevamo pri hitrem zajemu in obdelavi ključnih podatkov ob primeru naravnih katastrof (primer: poplave 2023).

EN

Flycom Technologies is a highly innovative Slovenian company and one of Europe's leading providers in the field of Remote Sensing. In addition to spatial data acquisition (aerial photography, LiDAR), we provide advanced AI-driven analytical solutions and enable efficient management, visualization, and maintenance of geospatial data (GIS).

Utilizing state-of-the-art equipment and cutting-edge technology, we offer comprehensive, customized, and integrated geospatial solutions.

We are also actively committed to civil protection programs, contributing to the rapid acquisition and processing of critical data during natural disasters (e.g., the 2023 floods in Slovenia).







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FORTIS
PROTECTION SYSTEMS

SI

Poslovna skupina FORTIS Protection Systems Group d.o.o. je specializirana za razvoj in proizvodnjo inovativnih ter lahkih balističnih kompozitov za zaščito vozil, zgradb in oseb. Poslovna skupina se je razvila na osnovi večletnega in zaupanja vrednega sodelovanja med partnerji, ki sedaj sodelujejo kot partnerji ene poslovne skupine s skupnim razvojnim centrom in skupnimi interesi. FORTIS razvija inovativne in lahke balistične kompozite, ki pri isti balistični stopnji zaščite zmanjšujejo težo konkurenčnih produktov, v povprečju od 40% – 60%. Balistični kompoziti poslovne skupine FORTIS se uporabljajo tako v vojaški, policijski kot tudi v zasebni sferi balistične zaščite. Proizvodni procesi kompozitnih materialov vključujejo slovensko znanje ter združujejo slovensko steklarsko in jeklarsko industrijo ter predelavo plastičnih mas, zlasti polietilenov, in akrilnih stekel. FORTIS produkte prodajamo v Evropi, ZDA, Bližnjem vzhodu, Latinski Ameriki, Indiji in Afriki.

EN

The FORTIS Protection Systems Group d.o.o. Business Group is specialised in the development and production of innovative and lightweight ballistic composites for the protection of vehicles, buildings and people. The business group has developed on the basis of many years of trustful cooperation between partners, who now work as partners of one business group with a common R&D centre and common interests. FORTIS develops innovative and lightweight ballistic composites, which, with the same ballistic protection level, reduce the weight of products by an average of 40% - 60%. The FORTIS ballistic composites are used in the military, police and private spheres of ballistic protection. The production of composite materials include Slovenian knowledge and combine the Slovenian glass and steel industries and the processing of plastics, especially polyethylene, and acrylic glass. FORTIS products are sold in Europe, the USA, the Middle East, Latin America, India and Africa.









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GOiS

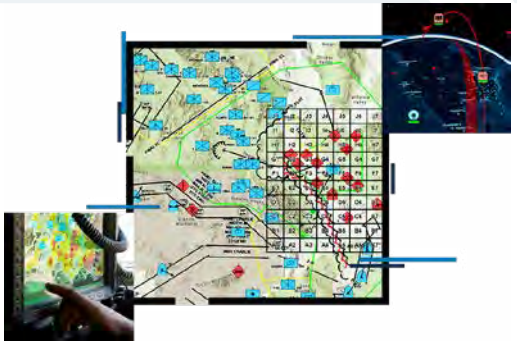
SI

Smo dolgoletni distributer za GIS (Geografski informacijski sistemi) programsko opremo proizvajalca Esri Inc na področju Slovenije. Esrijev ArcGIS je celovit sistem, ki med drugim podpira tudi obrambne organizacije pri hitrem odločanju, integraciji podatkov iz različnih virov (senzorji, sistemi, obveščevalni podatki), vizualizaciji operativnega okolja in izboljšanju sodelovanja med enotami in funkcijami. S posameznimi razširitvami ArcGIS avtomatizira produkcijo kartografskih izdelkov (npr. topografske karte, ICM) oziroma s posameznimi programskimi orodji omogoča vzdrževanje geopodatkovnih baz, preverjanje kakovosti podatkov, izdelavo standardiziranih obrambnih kart idr. Dodatni primeri uporabe so analiza prehodnosti terena, spremljanje pripravljenosti enot, identifikacija primernih območij za helikopterske pristanke, situacijsko zavedanje med operacijami, uporaba vojaške simbologije in dosti drugih.

EN

We are a long-time distributor of GIS (geographic information system) software developed by Esri for the territory of Slovenia. ArcGIS is a comprehensive system that among others supports defence organizations in rapid decision-making, integrating data from various sources (sensors, systems, intelligence), visualizing the operational environment and improving collaboration between units and functions. With certain extension it automates the production of cartographic products (e.g., topographic maps, ICM) and with certain software tools it maintains geodatabases, data quality control, creates standardized defence maps etc. Additional use case are terrain mobility analysis, monitoring unit readiness, identifying suitable helicopter landing zones, situational awareness during operations, use of military symbology and many others.





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GOiS

SI

V podjetju GMM PROIZVODNJA zagotavljamo celovito OEM proizvodnjo in natančno obdelavo kovin – vse pod eno streho. Naše celostne zmogljivosti vključujejo inženiring, izdelavo prototipov, proizvodnjo komponent, površinsko zaščito, montažo in pakiranje ter globalno odpremo in logistiko. V sinergiji napredne strojne opreme in strokovnega znanja našega izkušenega tima ponujamo prilagodljive in visokokakovostne proizvodne rešitve, prilagojene specifičnim zahtevam naročnikov za male do srednje velike serije.
Ponujamo različne storitve v kovinsko predelovalni industriji, z namenom izdelave tehnološko dovršenih izdelkov za svoje partnerje:

- CNC rezkanje in struženje,
- CNC krivljenje,
- laserski razrez,
- barvanje in cinkanje,
- varjenje,
- CNC razrez profilov, cevi in palic,
- razvoj, prototipiranje in testiranje izdelkov,
- sestava komponent in produktov.

Podjetje se ponaša s certifikatoma ISO 9001 in ISO 14001, kar potrjuje našo zavzetost k visoki kakovosti in odgovornemu poslovanju.

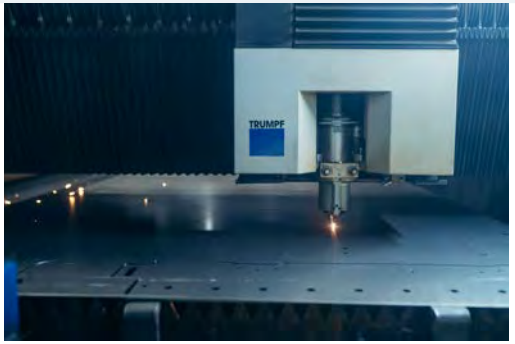
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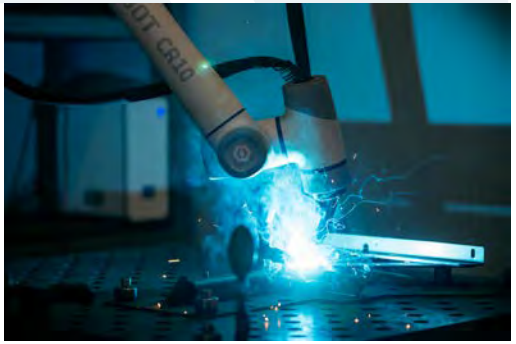
At GMM PROIZVODNJA, we provide comprehensive OEM manufacturing and precision metal processing – all under one roof. Our integrated capabilities include engineering, prototyping, component manufacturing, surface treatment, assembly, and logistics. Through the synergy of advanced machinery and the expertise of our experienced team, we offer flexible, high-quality manufacturing solutions tailored to the specific requirements of customers for small to mid-sized series.
We offer various services in the metal processing industry, aimed at delivering technologically advanced products for our partners:

- CNC Milling and Turning
- CNC Bending
- Laser Cutting
- Powder Coating
- Welding
- CNC Cutting Profiles, Pipes and Bars
- Product Development, Prototyping and Testing
- Assembly of Components and Products

Our operations are founded on quality, customer focus, and continuous improvement, supported by the ongoing renewal of ISO 9001 and ISO 14001 certifications.







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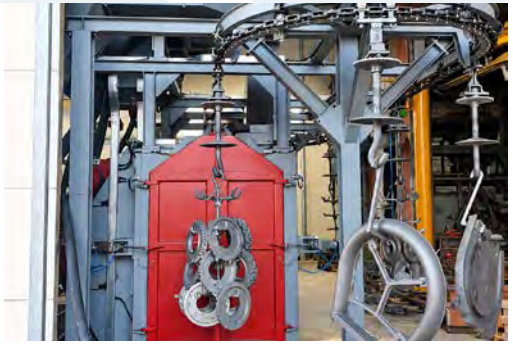
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Gostol TST je mednarodno priznan proizvajalec peskalnih strojev z referencami tudi v obrambni in vojaški industriji. Smo zanesljiv partner pri razvoju, proizvodnji in integraciji rešitev za površinsko obdelavo kovinskih komponent, kjer so robustnost, zanesljivost in ponovljivost ključnega pomena. Naši peskalni stroji, zasnovani in izdelani v Sloveniji, so prilagojeni za delovanje v najzahtevnejših pogojih ter zagotavljajo učinkovito pripravo površin za nadaljnje korake, kot so barvanje ali strojna obdelava. Z več kot 75-letno tradicijo in stalnim vlaganjem v razvoj zagotavljamo visoko kakovost, sledljivost in varnost – vrednote, ki jih zahteva obrambna industrija. Poleg napredne tehnologije nudimo tudi celovito tehnično podporo, hiter servis in dobavo rezervnih delov. Vsako sodelovanje temelji na zaupanju, diskretnosti in natančnem razumevanju potreb naročnika.

EN

Gostol TST is an internationally renowned manufacturer of shot blasting machines with references also in the defence and military industry. We are a reliable partner in the development, production and integration of solutions for the surface treatment of metal components where robustness, reliability and repeatability are of key importance. Designed and manufactured in Slovenia, our shot blasting machines are adapted to operate in the most demanding conditions and ensure efficient surface preparation for subsequent steps such as painting or machining. With more than 75 years of tradition and continuous investment in development, we guarantee high quality, traceability and safety – values demanded by the defence industry. In addition to advanced technology, we offer comprehensive technical support, fast service and reliable spare parts supply. Every cooperation is based on trust, discretion and a thorough understanding of the customer's needs.



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GROUP 22

SI

Podjetje Group 22 d.o.o. že več kot 20 let povezuje profesionalne uporabnike s preverjenimi proizvajalci obrambne, varnostne in zaščitne opreme, tako na slovenskem kot tujih trgih.
Podjetje zastopa mednarodno uveljavljene blagovne znamke ter zagotavlja rešitve, prilagojene zahtevam sodobnega varnostnega okolja.
Področje delovanja obsega sodelovanje z vojsko, policijo, varnostnimi službami, civilno zaščito in zdravstvenimi ustanovami.
Program vključuje optične namerilne naprave, orožje, bojno in vadbeno strelivo različnih kalibrov, opremo za strelišča in usposabljanja, taktična vozila, specializirane uniforme ter različno zaščitno opremo, opremo za zagotavljanje javnega reda in miru, forenzično in medicinsko opremo.
Pomemben del ponudbe predstavljajo tudi sistemi za odkrivanje, spremljanje in nevtralizacijo brezpilotnih letalnikov ter druge rešitve za protidronsko zaščito.
S strokovnim pristopom, zanesljivimi partnerstvi in skrbno izbranim programom, podjetje Group 22 d.o.o. zagotavlja celovito podporo pri opremljanju in usposabljanju profesionalnih uporabnikov.

EN

For more than 20 years, Group 22 d.o.o. has been connecting professional users with proven manufacturers of defense, security and protective equipment, both in the Slovenian and foreign markets.
The company represents internationally established brands and provides solutions tailored to the demands of the modern security environment.
Its scope of operations includes collaboration with the military, police, security services, civil protection agencies, and healthcare institutions. The program includes optical sighting devices, weapons, combat and training ammunition of various calibers, equipment for shooting ranges and training, tactical vehicles, specialized uniforms and various protective equipment, equipment for ensuring public order and peace, forensic and medical equipment.
An important part of the offer also includes systems for detecting, monitoring and neutralizing drones and other solutions for anti-drone protection.
With a professional approach, reliable partnerships and a carefully selected program, Group 22 d.o.o. provides comprehensive support for the equipping and training of professional users.






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GUARDIARIS
Train **The Brain.**

SI

Guardiaris je visoko tehnološko podjetje, specializirano za razvoj in proizvodnjo po meri zasnovanih notranjih in zunanjih simulatorjev za vojsko, organe pregona in civilne stranke. Patentirane rešitve, napredna tehnologija in celovita orodja za upravljanje podatkov zagotavljajo vrhunsko usposabljanje in odlične postopke ocenjevanja. Njihovi izdelki se uporabljajo v Evropi, Afriki, Aziji in Severni ter Južni Ameriki. Guardiaris deluje kot OEM partner nekaterih največjih svetovnih vojaških korporacij in kot neposredni dobavitelj vse večjega števila vojsk po vsem svetu. Visokotehnološka podjetja in partnerji uporabljajo proizvode podjetja za različne oblike usposabljanja za pridobivanje veščin. V vseh pogledih Guardiaris premika meje simulacijske tehnologije in spremlja trende razvijajočih se potreb sodobnih obrambnih sil.

EN

Guardiaris is a highly innovative company specialised in developing and producing custom-designed indoor and outdoor simulators for military, law enforcement and civilian customers. The company's patented solutions, advanced technology and comprehensive data management tools, guarantee superb training and excellent assessment procedures. Their products are deployed across Europe, Africa, Asia, and North and South America. Guardiaris acts as an OEM partner to some of the world's largest military corporations and as a direct supplier to a growing number of armies worldwide. Furthermore, high-tech companies and partners use their products for various forms of skill-acquisition training. In every aspect, Guardiaris is redefining the boundaries of simulation technology to meet the evolving needs of modern defence forces.

GOiS






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HIPROJECT

SI

V Hiprojectu imamo več kot 20 let izkušenj z industrijsko avtomatizacijo, robotiko in toplotno obdelavo. Razvijamo rešitve za zahtevna industrijska okolja, vključno z naprednimi sistemi industrijskih peči, optimizacijo proizvodnih procesov ter izboljševanjem energetske učinkovitosti in varnosti.

To znanje nadgrajujemo s humanoidno robotiko. Kot uradni distributer in integrator humanoidnih robotov vodilnih proizvajalcev UBTECH in AgiBot smo prisotni na petih trgih v regiji ter imamo dostop do nekaterih najzmogljivejših robotskih platform na svetu. A strojna oprema je le izhodišče. Naši inženirji razvijajo lastno programsko opremo in aplikacije, s katerimi robote prilagajamo konkretnim nalogam ter jih že vključujemo v realne delovne procese.

Poseben poudarek namenjamo tehnološki neodvisnosti in varnosti podatkov. Robotske sisteme prilagajamo za lokalno obdelavo podatkov, brez odvisnosti od zunanjih strežnikov. Tako ohranjamo nadzor nad podatki, programsko opremo in ključnimi funkcijami robotov.

Razvijamo rešitve za avtonomno izvajanje nalog, varno sodelovanje s človekom in uporabo robotov v zahtevnih okoljih, kjer so zanesljivost, varnost ter nadzor nad tehnologijo ključnega pomena.

EN

At Hiproject, we have more than 20 years of experience in industrial automation, robotics and heat treatment. We develop solutions for demanding industrial environments, including advanced industrial furnace systems, production process optimization, and improvements in energy efficiency and safety.

We are building on this expertise with humanoid robotics. As an official distributor and integrator of humanoid robots from leading manufacturers UBTECH and AgiBot, we operate across five markets in the region and have access to some of the world's most advanced robotic platforms. But hardware is only the starting point. Our engineers develop our own software and applications, enabling us to adapt robots to specific tasks and integrate them into real-world workflows.

We place particular emphasis on technological independence and data security. We configure robotic systems to process data locally, without relying on external servers. This allows us to maintain control over data, software and the robots' core functions.

We develop solutions for autonomous task execution, safe human–robot collaboration and robotic applications in demanding environments where reliability, safety and control over technology are essential.









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HOGGBERG

GOiS

SI

Vaša blagovna znamka v ospredju. Naš razvoj v ozadju.

HOGGBERG je OEM partner, ki vaše ideje pretvori v končne naprave in komponente, ki se tržijo pod vašo blagovno znamko. Odstranimo težave v raziskavah in razvoju, da se lahko vaša ekipa osredotoči na kupce, prihodke in rast, medtem ko mi prevzamemo zasnovo, razvoj in inovacije. Razvijamo elektroniko, mehaniko, programiramo in z uporabo AI gradimo zanesljive mehatronske in optoelektronske sisteme za vaše platforme in procese. Pokrivamo vse od osnovnega koncepta in prototipa do proizvodnega inženiringa ter poskrbimo za certifikacijo in testiranje na terenu. Smo zanesljiv partner, ki prevzame najzahtevnejši del, da vaš izdelek pride hitreje na trg.

Posvetite se poslu, ne težavam.

Cenimo vašo zasebnost. Na ogled je le manjši del naših izdelkov.

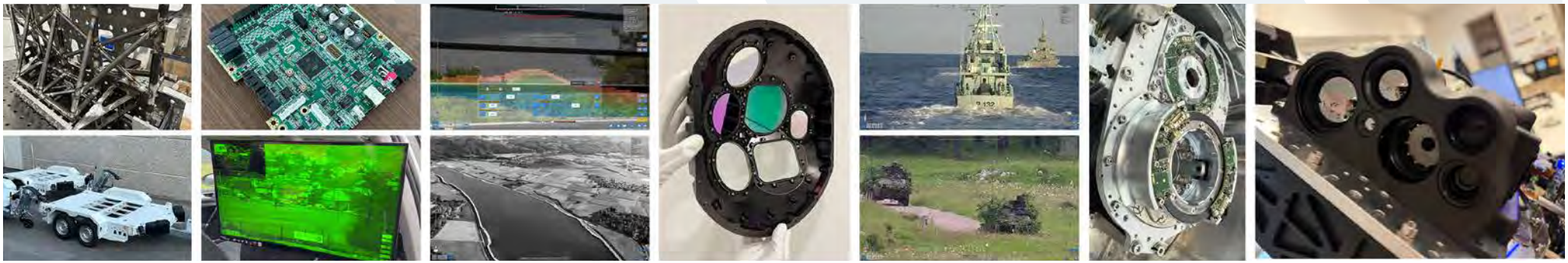
EN

Your brand in front. Our R&D behind it.

HOGGBERG is the OEM partner that turns your ideas and hard problems into finished devices and modules that ship under your label. We remove R&D roadblocks so your team can focus on customers, revenue, and scale while we take care of technology, research, design, and innovation. We combine electronics, mechanics, firmware, programming and AI skills to build reliable mechatronic and optoelectronic systems that integrate with your platform and your process. We move from proof of concept to production engineering, support certification and field tests, and deliver solutions ready for manufacture. One partner to own the hard part. Your product gets to market faster.

Focus on your business, not the headaches.

We keep client work confidential. Only a small part of our work is shown here.



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SI

HTS IC je razvojno in proizvodno podjetje v okviru HTS Group, specializirano za razvoj in serijsko proizvodnjo visokozmogljivih kovinskih komponent za obrambno in aerospace industrijo. Ključna konkurenčna prednost podjetja je vertikalno integrirana distribucijska veriga, ki zajema dobavo in distribucijo jekel, mehansko obdelavo, toplotno obdelavo ter napredne aditivne proizvodne tehnologije. Vertikalna integracija procesov zagotavlja popoln nadzor nad materialom, procesnimi parametri in končnimi lastnostmi komponent ter omogoča celovito obvladovanje celotnega razvojnega in proizvodnega ciklusa, od industrializacije do serijske proizvodnje kompleksnih kovinskih delov, znotraj enotnega sistema. Tehnološko jedro podjetja predstavlja obvladovanje toplotnih procesov in razvoj termično optimiziranih rešitev, ki jih HTS IC uspešno aplicira v različnih zahtevnih industrijskih segmentih.

EN

HTS IC is a development and manufacturing company within the HTS Group, specializing in the development and serial production of high-performance metal components for the defense and aerospace industries. The company's key competitive advantage is a fully integrated value chain that includes steel supply and distribution, mechanical processing, heat treatment and advanced additive manufacturing technologies. Vertical integration of processes ensures full control over the material, process parameters and final properties of components and enables comprehensive management of the entire development and production cycle, from industrialization to serial production of complex metal parts, within a single system. The technological core of the company is the management of thermal processes and the development of thermally optimized solutions, which HTS IC successfully applies in various demanding industrial segments.









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HYB sensors and applications

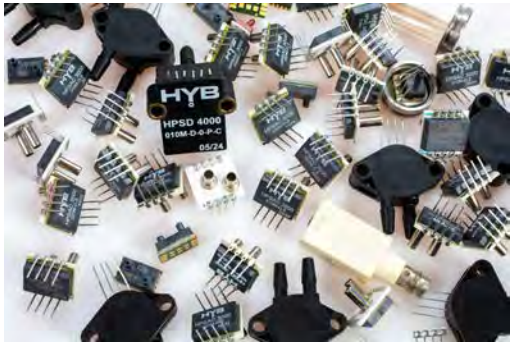
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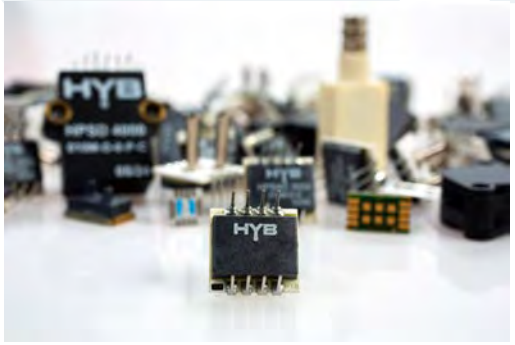
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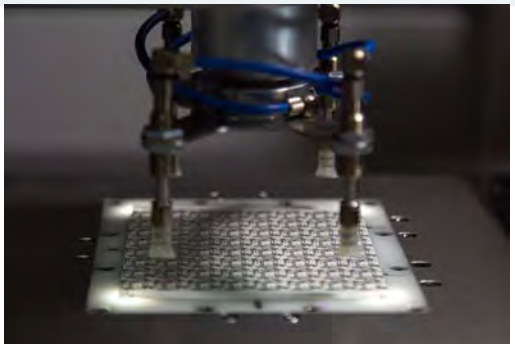
HYB d.o.o. je visokotehnološko slovensko podjetje iz Šentjerneja, ki se že več kot pet desetletij ukvarja z razvojem in proizvodnjo debeloplastnih hibridnih vezij, tlačnih, tokovnih in silovnih senzorjev ter medicinskih pripomočkov. Podjetje deluje v medicinski industriji, industrijski opremi, avtomobilski tehnologiji in drugih zahtevnih aplikacijah. Osredotoča se na razvoj naprednih rešitev po meri, visoko kakovost izdelkov in dolgoročno sodelovanje s partnerji.
Naše tehnologije merjenja tlaka so uporabne v sodobnih brezpilotnih sistemih, vključno z droni in drugo opremo za obrambne aplikacije, kjer je natančno merjenje višine in hitrosti ključnega pomena. Z integracijo naših visokozmogljivih tlačnih senzorjev v sisteme za krmiljenje ali stabilizacijo leta lahko proizvajalci zagotovijo natančnejše določanje višine, izboljšano navigacijsko zmogljivost ter večjo varnost delovanja tudi v zahtevnih okoljih.

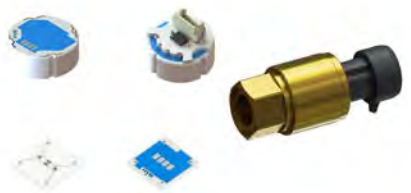
EN

HYB has in-house expertise and know-how across the complete development and production process for pressure, flow, and force sensors, electronics, and hybrid circuits. Our proprietary technologies enable the development of reliable, high-performance customised solutions in accordance with current industry requirements and design principles.
Our pressure sensors are suitable for unmanned aerial systems and other defence-related applications requiring precise altitude and speed measurement. Integration into flight-control and stabilisation systems enables accurate altitude estimation, enhanced navigation performance, and reliable operation under demanding conditions.









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SI

Podjetje Igea je na trgu že od leta 1989 in ima bogate izkušnje na področju razvoja naprednejših geografskih informacijskih sistemov podprtimi z najsodobnejšimi tehnologijami ter na področju izvajanja različnih storitev, ki so povezane s prostorskimi podatki.

Imamo registrirano raziskovalno dejavnost in aktivno sodelujemo z znanstvenimi in raziskovalnimi institucijami doma in v tujini.

Naši produkti so podprti z najnovejšimi dognanji umetne inteligence ki so v realnem času sposobni izvajanja detekcije in zaznave vojaških in civilnih oseb, vozil, orožja in objektov podnevi in ponoči ter v pogojih izredno slabe vidljivosti. Združljivi so z vsemi opto-elektronskimi sistemi, ki jih uporabljajo državni organi Republike Slovenije na brezpilotnih letalnih sistemih, letalih, helikopterjih, ladjah in kopenskih sistemih.

Izvajamo projekte povezane z brezpilotnimi letalnimi sistemi.

EN

Igea has been on the market since 1989 and has extensive experience in the development of advanced geographic information systems supported by state-of-the-art technologies with various services related to spatial data.

We have a registered research activity and actively cooperate with scientific and research institutions at home and abroad.

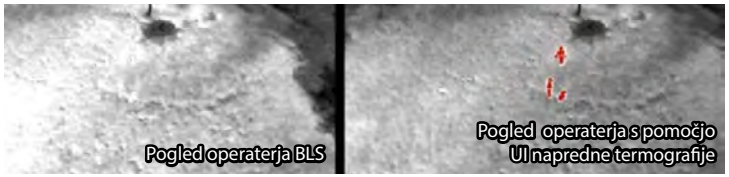
Our products are supported by the latest developments in artificial intelligence and are capable of performing real-time detection and detection of military and civilian persons, vehicles, weapons and objects during day and night and in conditions of extremely low visibility. They are compatible with all opto-electronic systems used by the State authorities of the Republic of Slovenia on unmanned aerial systems, aircraft, helicopters, ships and ground systems.

We are working on projects related to unmanned aerial systems.











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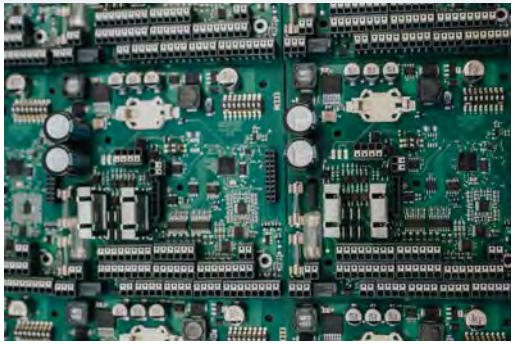
Impedanca d.o.o. je inovativno razvojno in proizvodno podjetje s sedežem v Mariboru, specializirano za razvoj in izdelavo elektronskih vezij (PCB) ter celovitih elektronskih rešitev. S kombinacijo lastnega raziskovalno-razvojnega centra in sodobne proizvodne linije podjetje zagotavlja celoten proces od ideje do serijske proizvodnje – vključno z razvojem strojne in programske opreme, prototipiranjem, testiranjem, montažo SMT in THT ter končno integracijo. Podjetje sodeluje s številnimi partnerji po Evropi in svetu ter deluje na zahtevnih področjih, kot so obrambna industrija, IoT sistemi, elektromobilnost, merilna tehnika, komunikacije in industrijska elektronika. S hčerinskim podjetjem Smartronik d.o.o. Impedanca danes zaposluje več kot 50 strokovnjakov in je prisotna na 11 trgih po svetu. V ospredju delovanja sta kakovost (po standardih IPC in ECSS), zanesljivost in inovativnost, s poudarkom na dolgoročnih partnerstvih in razvoju po meri naročnika.

EN

Impedanca d.o.o. is an innovative R&D and manufacturing company based in Maribor, Slovenia, specializing in the development and production of electronic circuits (PCBs) and complete electronic solutions. By combining its own research and development center with a modern production line, the company provides a full-service process from concept to mass production – including hardware and software development, prototyping, testing, SMT and THT assembly, and final integration. Impedanca collaborates with numerous partners across Europe and worldwide, operating in demanding fields such as the defense industry, IoT systems, electromobility, measurement technology, communications, and industrial electronics. Together with its subsidiary Smartronik d.o.o., Impedanca employs more than 50 experts and operates in 11 global markets. The company's core values are quality (in accordance with IPC and ECSS standards), reliability, and innovation, with a strong focus on long-term partnerships.







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SI

Skupina Impol, vodilni proizvajalec aluminija, oskrbuje ključne industrije, kot so avtomobilska, letalska, gradbena, energetska, živilska in farmacevtska. Z 200-letnimi izkušnjami že več kot 70 let proizvaja visokokakovostne aluminijaste izdelke, vključno z valjanimi, stiskanimi, vlečenimi, kovanimi in mehansko obdelanimi izdelki. S sodobnimi obrati v Sloveniji, Srbiji in na Hrvaškem izvaja celovit proizvodni proces – od priprave zlitin do končnega izdelka. Ob tem poudarja trajnost, energetsko učinkovitost in recikliranje. Prisotna je na več kot 50 trgih po svetu ter ostaja usmerjena v inovacije, dolgoročna partnerstva in stalni razvoj. Leta 2025 je proizvedla 230.000 ton izdelkov ter ustvarila 901,4 milijona evrov prihodkov. V zadnjem desetletju je v razvoj vložila 400 milijonov evrov. Z 2.375 zaposlenimi je šesti največji izvoznik v Sloveniji.

EN

The Impol Group, a leading aluminum producer, supplies key industries such as automotive, aerospace, construction, energy, food, and pharmaceuticals. With 200 years of experience, it has been producing high-quality aluminum products for over 70 years, including rolled, extruded, drawn, forged, and mechanically processed items. With modern facilities in Slovenia, Serbia, and Croatia, Impol provides a complete production process—from alloy preparation to final products—while emphasizing sustainability, energy efficiency, and recycling. Present in over 50 markets worldwide, the company remains focused on innovation, long-term partnerships, and continuous development. In 2025, it produced 230,000 tonnes of aluminum products and generated €901.4 million in revenue. Over the past decade, it has invested €400 million in growth and development. With 2,375 employees, Impol is the 6th largest exporter in Slovenia.






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INSTRUMENTATION TECHNOLOGIES

GOiS

SI

Instrumentation Technologies načrtuje in razvija visokozmogljive elektronske sisteme za merjenje, obdelavo in krmiljenje signalov v okoljih, kjer so natančnost, hitrost in zanesljivost ključnega pomena. Z združevanjem strokovnega znanja na področju radiofrekvenčnega inženirstva, hitrega zajema podatkov, razvoja programabilnih polj logičnih vrat (FPGA), vgrajenih sistemov in obdelave signalov v realnem času, podjetje razvija programsko definirani radio (SDR), ter aplikacije za napredno zaznavanje in zajem ter generiranje signalov. Na podlagi tehnoloških platform, preverjenih v zahtevnih znanstvenih in industrijskih okoljih, Instrumentation Technologies razvija aplikacijsko specifične elektronske sisteme, ki jih je mogoče prilagoditi spreminjajočim se operativnim zahtevam, obenem pa zmanjšujejo tehnična tveganja in skrajšujejo čas razvoja. Podjetje sodeluje v nacionalnih in evropskih pobudah na področju obrambe ter tehnologij z dvojno rabo. Pri tem se povezuje z industrijskimi in raziskovalnimi partnerji, da bi okrepilo slovenske in evropske tehnološke zmogljivosti ter pospešilo razvoj elektronskih sistemov naslednje generacije.

EN

Instrumentation Technologies designs and develops high-performance electronic systems for measuring, processing and controlling signals in environments where precision, speed and reliability are critical. Combining expertise in RF engineering, high-speed data acquisition, FPGA development, embedded systems and real-time signal processing, the company develops electronic solutions for software-defined radio (SDR), communications, advanced sensing and signal acquisition and generation applications. Building on proven technology platforms validated in demanding scientific and industrial environments, Instrumentation Technologies develops application-specific electronic systems that can be adapted to evolving operational requirements while reducing technical risk and development time. The company participates in national and European defence and dual-use initiatives, collaborating with industrial and research partners to strengthen domestic and European technological capabilities and accelerate the development of next-generation electronic systems.





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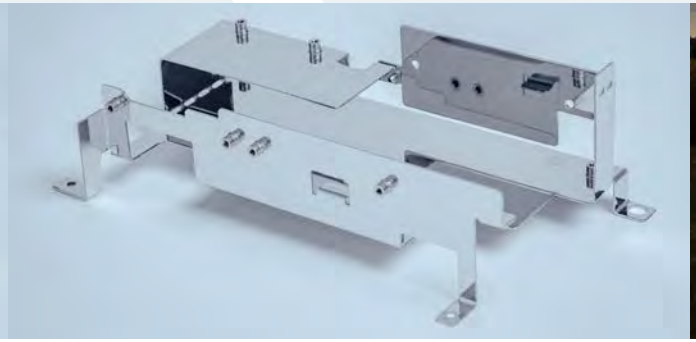
INTEC MKD razvija in proizvaja zahtevna pločevinasta ohišja, konstrukcije in dele iz aluminija, jekla in nerjavečega jekla za industrije, kot so medicina, industrijska elektronika, transport in strojegradnja. Na treh lokacijah s skupno 14.000 m^2 proizvodnih površin nudimo vse od inženiringa in izdelave prototipov do konstrukcije orodij in velikoserijske proizvodnje kovinskih ohišij.

EN

INTEC MKD develops and manufactures complex sheet metal enclosures, assemblies, and components made from aluminum, steel, and stainless steel for a variety of industries, including medical devices, industrial electronics, transportation, and mechanical engineering. Operating across three locations with a total production area of 14,000 m^2, we offer a comprehensive range of services—from engineering and prototyping to toolmaking and large-scale production of metal enclosures.

GOiS







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INTECTIV

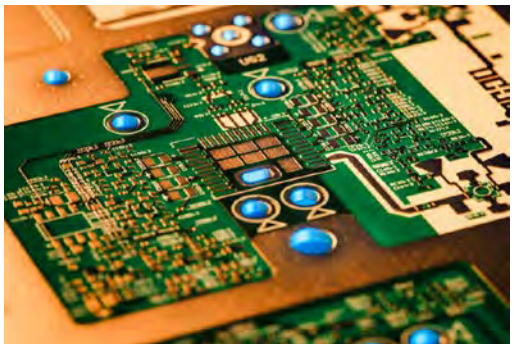
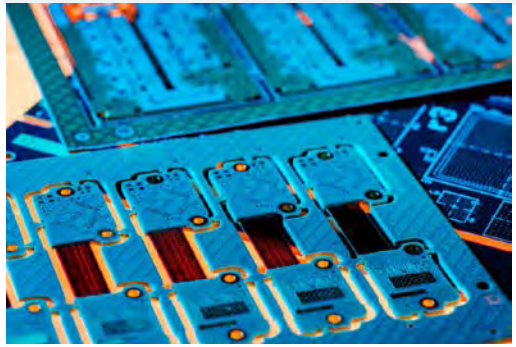
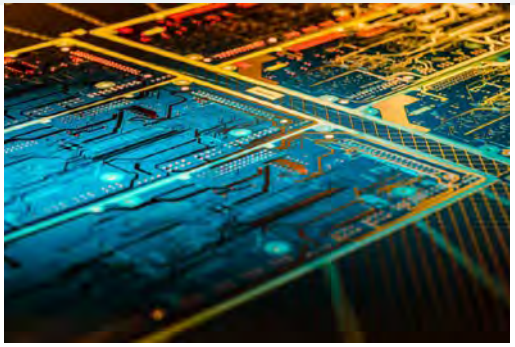
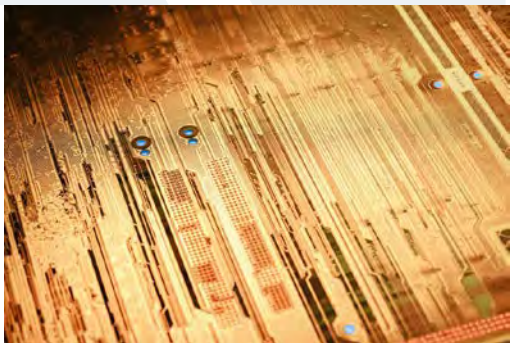
GOiS

SI

INTECTIV – Specialist za napredne rešitve tiskanih vezij
Z več kot 50-letnimi izkušnjami je INTECTIV največji proizvajalec tiskanih vezij v Sloveniji in zaupanja vreden evropski partner za napredne PCB tehnologije. Od leta 1973 združujemo obsežno lastno tehnološko znanje, sodobne proizvodne zmogljivosti in močno usmerjenost v inovacije ter svojim kupcem zagotavljamo celovito podporo skozi celoten proces, od priprave podatkov in inženiringa do končnega izdelka.
Naše ključne kompetence obsegajo proizvodnjo HDI in HDI/SBU tiskanih vezij z večkratnimi sekvenčnimi laminacijami ter zahtevnih večslojnih tiskanih vezij z do 36 plastmi.
Specializirani smo tudi za Rigid-Flex, Flex in Hybrid PCB-je ter za visokofrekvenčna vezja in rešitve iz posebnih materialov, vključno s tehnologijami PTFE, Rogers in IMS.
Izdelki podjetja INTECTIV so razviti za najzahtevnejše aplikacije v obrambni, vesoljski, letalski, medicinski, industrijski in telekomunikacijski industriji ter drugih visokotehnoloških področjih, kjer so zanesljivost, natančnost in vrhunske zmogljivosti ključnega pomena. Predanost najvišjim standardom kakovosti, nenehnemu tehnološkemu razvoju, prilagodljivosti in kratkim dobavnim rokom nam omogoča graditi dolgoročna partnerstva s kupci po vsej Evropi in svetu.

EN

INTECTIV – Specialist in Advanced Printed Circuit Board Solutions
With more than 50 years of experience, INTECTIV is Slovenia's leading manufacturer of printed circuit boards and a trusted European partner for advanced PCB technologies. Since 1973, we have combined extensive in-house expertise, state-of-the-art manufacturing capabilities, and a strong commitment to innovation, providing comprehensive support throughout the entire process, from engineering and data preparation to the finished product.
Our core expertise lies in the production of HDI and HDI/SBU printed circuit boards, including multiple sequential laminations, as well as complex multilayer PCBs with up to 36 layers. We also specialize in Rigid-Flex, Flex, and Hybrid PCBs, along with high-frequency and advanced material solutions such as PTFE, Rogers, and IMS technologies.
INTECTIV's products are engineered for the most demanding applications in the defense, aerospace, aviation, medical, industrial, telecommunications, and high-tech sectors, where reliability, precision, and performance are critical. Our commitment to exceptional quality, continuous technological advancement, flexibility, and short lead times has enabled us to build long-term partnerships with customers across Europe and around the world.

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Intereuropa®
Global Logistics Service

GOiS

SI

Skupina Intereuropa je vodilni ponudnik celovitih logističnih rešitev v jugovzhodni Evropi, s prisotnostjo v Sloveniji, na Hrvaškem, v Bosni in Hercegovini, Srbiji, Severni Makedoniji, Črni gori, na Kosovu, v Albaniji in Ukrajini.
Naša logistična infrastruktura omogoča zanesljive rešitve za kopenski, pomorski in zračni promet, skladiščenje, distribucijo ter carinske in druge logistične storitve. Nudimo projektno logistiko in smo specializirani za pretovor izrednih tovorov, vključno z težkimi in kompleksnimi pošiljkami, ki zahtevajo natančno načrtovanje in koordinacijo. Prav tako smo specialisti na področju obrambne logistike, ki zagotavlja celovite rešitve za državne institucije, oborožene sile in zasebna podjetja. Z dolgoletnimi izkušnjami, vrhunskim strokovnim znanjem in zanesljivimi partnerji omogočamo učinkovito, varno in prilagodljivo logistično podporo v obrambnem in varnostnem sektorju. Ministrstvo za obrambo Slovenije nam že vrsto let zaupa svoje logistične potrebe, pri čemer smo njihov trenutni ekskluzivni logistični partner.
Tudi pri prevozu in manipulacijah nevarnega blaga vseh IMO razredov smo prava izbira – še posebej za zahtevne prevoze IMO Class 1 (eksplozivi) in IMO 9 (baterije). S skoraj 80-letno tradicijo v logistiki in dolgoletno prisotnostjo v regiji predstavljamo konkurenčno prednost ter smo logistični operater za številna mednarodna podjetja.

EN

Our logistics infrastructure enables reliable solutions for land, sea, and air transport, warehousing, distribution, customs services, and other logistics operations. We offer project logistics and specialize in handling oversized cargo, including heavy and complex shipments that require precise planning and coordination. Additionally, we are experts in defense logistics, providing comprehensive solutions for government institutions, armed forces, and private companies. With extensive experience, top-tier expertise, and a network of reliable partners, we ensure efficient, secure, and adaptable logistics support in the defense and security sector.
The Ministry of Defence of Slovenia has entrusted us with its logistics needs for many years, and we are their current exclusive logistics partner.
We are also the right choice for the transportation and manipulations of dangerous goods for all IMO classes – especially for demanding shipments of IMO Class 1 (explosives) and IMO 9 (batteries). With nearly 80 years of tradition in logistics and a long-standing presence in the region, we offer a competitive advantage and serve as the logistics operator for numerous international companies.






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SI

IOS d.o.o. je inovativno razvojno-raziskovalno podjetje iz Maribora, ki razvija napredne rešitve za obrambni in civilni sektor. Osredotočamo se na senzorske sisteme za zaznavanje in vzorčenje bojnih strupov ter toksičnih industrijskih plinov, zasnovane za integracijo v brezpilotne zračne in kopenske platforme. Rešitve prispevajo k varnejšemu spremljanju nevarnih okolij in zmanjševanju izpostavljenosti osebja. Razvijamo tudi lastne membranske bioreaktorske (MBR) sisteme za čiščenje odpadnih voda, primerne za vključitev v pametne, modularne in premestljive kampe za obrambno ter civilno uporabo. Tehnologije razvijamo od zgodnjih razvojnih faz do rešitev, prilagojenih industrijskim potrebam. Imamo bogate izkušnje z nacionalnimi in evropskimi raziskovalno-razvojnimi projekti, vključno s programi Horizon, EIC in EDA. Razpolagamo s štirimi sodobnimi laboratoriji in demonstracijsko pilotno linijo za pridobivanje kakovostnih sekundarnih surovin iz odpadne plastike in tekstila. Ukvarjamo se tudi z recikliranjem in funkcionalizacijo materialov.

EN

IOS d.o.o. is an innovative R&D company based in Maribor, Slovenia, developing advanced solutions for the defence and civilian sectors. We focus on sensor systems for detecting and sampling chemical warfare agents and toxic industrial gases, designed for integration into unmanned aerial and ground platforms. These solutions support safer monitoring of hazardous environments and reduce personnel exposure. We also develop proprietary membrane bioreactor (MBR) systems for wastewater treatment, suitable for integration into smart, modular and relocatable camps for defence and civilian use. We advance technologies from early development stages to solutions tailored to industrial needs. Our team has extensive experience in national and European R&D projects, including Horizon, EIC and EDA programmes. Our facilities include four modern laboratories and a demonstration pilot line for producing high-quality secondary raw materials from waste plastics and textiles. We also work on material recycling and functionalisation.

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ISKRA ISD TECHNOFUSION.

GOiS

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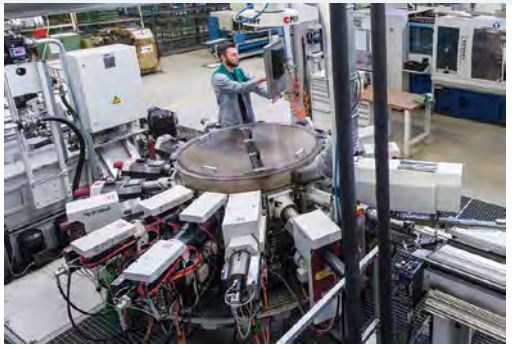
ISKRA ISD je neodvisen razvojni partner za precizne in hibridne komponente s tradicijo od leta 1946. Z več kot 50 milijoni evrov prihodkov, več kot 400 zaposlenimi in 33.000 m^2 proizvodnih površin podpiramo kupce od zasnove do serijske proizvodnje. Naš pristop TechnoFusion pod eno streho združuje raziskave in razvoj, brizganje plastike, visokotlačno litje aluminija, CNC-obdelavo, brušenje, galvanizacijo, montažo in lastno avtomatizacijo proizvodnih procesov. S certifikati IATF 16949, ISO 9001, ISO 14001 in ISO 13485 razvijamo večmaterialne rešitve za upravljanje tekočin, e-mobilnost in upravljanje toplote. Specializirani smo za povezovanje plastike z gredmi, statorji, rotorji, obdelanimi deli, senzorji, opremljenimi tiskanimi vezji in ležaji ter ustvarjamo lahke in zmogljive komponente. Obvladujemo tudi zamenjavo aluminija s tehnično plastiko ob ohranjanju primerljivih dinamičnih lastnosti. LaserFusion povezuje kovino s polimeri TPE/TPV za zahtevne tesnilne rešitve, SonoFusion pa aluminij s polimernimi pokrovi. Trajnost uresničujemo z energetsko učinkovitostjo, obnovljivimi viri energije, zmanjševanjem odpadkov in inovativnimi materiali. Našo zavezanost potrjuje bronasto priznanje EcoVadis za trajnost, prejeto julija 2026.

EN

ISKRA ISD is an independent development partner for precision and hybrid components, with a tradition dating back to 1946. With over €50 million in turnover, 400+ employees and 33,000 m^2 of production space, we support customers from concept to series production. Our TechnoFusion approach combines R&D, plastic injection moulding, aluminium high-pressure die casting, CNC machining, grinding, electroplating, assembly and in-house automation under one roof. Certified to IATF 16949, ISO 9001, ISO 14001 and ISO 13485, we develop multi-material solutions for fluidics, e-mobility and thermal management. We specialise in combining plastics with shafts, stators, rotors, machined parts, sensors, PCBAs and bearings to create lightweight, high-performance components. Our expertise includes replacing aluminium with engineering plastics while maintaining comparable dynamic characteristics. LaserFusion combines metal with TPE/TPV polymers for sealing applications, while SonoFusion joins aluminium with polymer covers. We pursue sustainability through energy efficiency, renewable energy, waste reduction and innovative materials. Our commitment was recognised with the EcoVadis Bronze Sustainability Rating in July 2026.









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Clean visions.

SI

Iskra Pio d.o.o. je slovensko podjetje s sedežem v Šentjerneju, ustanovljeno leta 1991. Od začetnih 18 zaposlenih smo zrasli v podjetje z več kot 170 zaposlenimi.
Specializirani smo za razvoj, projektiranje in proizvodnjo opreme za čiste prostore in čistilno tehnologijo. Naš proizvodni program obsega dekontaminacijske naprave, zaščitne komore, izolatorje, opremo za obdelavo surovin, čiste prostore, ultrazvočne čistilnike in aluminijasto stavbno pohištvo.
Smo edini proizvajalec tovrstne tehnološke opreme v Sloveniji, več kot polovico svoje proizvodnje pa izvozimo. Naši izdelki so prisotni na mednarodnih trgih, predvsem v farmacevtski in medicinski industriji.
Z nenehnim vlaganjem v znanje, razvoj in sodobno proizvodno opremo zagotavljamo prilagodljivost, visoko kakovost ter rešitve, prilagojene zahtevam naših kupcev. Naš sistem vodenja kakovosti je skladen s standardom ISO 9001.
Naše poslanstvo je razvijati in proizvajati varne, funkcionalne in zanesljive tehnološke rešitve, ki izpolnjujejo najzahtevnejše potrebe naših kupcev.

EN

Iskra Pio d.o.o. is a Slovenian company based in Šentjernej, established in 1991. From an initial team of 18 employees, we have grown into a company with more than 170 employees.
We specialize in the development, engineering and manufacturing of cleanroom and cleaning technology equipment. Our product portfolio includes decontamination systems, containment chambers, isolators, raw material processing equipment, cleanrooms, ultrasonic cleaners and aluminium building systems.
We are the only Slovenian manufacturer of this type of technological equipment, exporting more than half of our production. Our products are supplied to international markets, primarily serving the pharmaceutical and medical industries.
Through continuous investment in expertise, research and development, and modern manufacturing equipment, we ensure flexibility, high quality and solutions tailored to our customers' requirements. Our quality management system complies with ISO 9001.
Our mission is to develop and manufacture safe, functional and reliable technological solutions that meet our customers' most demanding needs.









ISKRA, elektro in sistemske rešitve

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SI

Iskra je globalno priznan ponudnik inteligentnih industrijskih rešitev in vrhunskih elektro-tehničnih izdelkov. Družinsko podjetje z bogato zgodovino, ki sega skoraj 80 let nazaj, je svojo pot začelo v Evropi, kjer je postavilo svoje temelje in od tam preraslo v globalno prepoznavno ime na področju najsodobnejše tehnologije. Desetletja industrijskega znanja in poslovni pristop, osredotočen na stranke, omogočata Iskri, da svojim strankam vedno ponudi več in ustvarja vrednost v vsakem vidiku svojih odnosov z njimi. Bogat portfelj z več kot deset tisoč izdelki in široka prisotnost na več kot sto trgih po celem svetu kažeta, da so Iskrini izdelki eni izmed najbolj zaupanja vrednih v industriji.

EN

Iskra is a globally recognized provider of intelligent industrial solutions and high-quality electrotechnical products. A family-owned company, with a rich history dating back nearly 80 years, began its journey in Europe, where it laid its roots and has grown into a globally recognizable name in the field of cutting-edge technology. Decades of industrial knowledge and a customer-focused business approach enable Iskra to consistently offer more to its clients and create value in every aspect of its relationships with them. A rich portfolio with over ten thousand products and a broad presence in more than a hundred markets worldwide demonstrate that Iskra's products are among the most trusted in the industry.



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SI

IZOP-K: varno skladiščenje, ki mu zaupa obrambna industrija

Jedro ponudbe podjetja IZOP-K je sodobno skladišče, ki zagotavlja varno skladiščenje in strokovno ravnanje z eksplozivi, strelivom in orožjem vseh vrst. Na voljo je tudi carinsko skladiščenje, ki partnerjem omogoča enostavnejše in zanesljivo poslovanje v mednarodni trgovini. Na podlagi bogatih izkušenj iz preteklosti podjetje svojim partnerjem po vsem svetu nudi zanesljivost, odgovornost in najvišje varnostne standarde.

Skladiščne storitve dopolnjujejo proizvodnja specialnih komponent za obrambno industrijo ter demilitarizacija in recikliranje streliva in zračnih blazin. Posebnost podjetja ostaja ostrostrelno orožje.

Ko gre za varnost in zaupanje, je IZOP-K prava izbira.

EN

At the heart of IZOP-K's offering is a modern warehouse providing safe storage and expert handling of explosives, ammunition and weapons of all kinds. Customs warehousing is also available, enabling partners to conduct international trade simply and reliably. Drawing on rich experience, the company offers its partners worldwide reliability, responsibility and the highest safety standards.

The storage services are complemented by the manufacture of specialised components for the defence industry and the demilitarisation and recycling of ammunition and airbags. The company's distinguishing product remains security sniper weapons.

When it comes to safety and trust, IZOP-K is the right choice.






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KOGAST

GOiS

SI

Kogast Grosuplje je vodilni slovenski proizvajalec profesionalne kuhinjske opreme z več kot 65-letno tradicijo. Podjetje razvija, proizvaja, prodaja in servisira vrhunsko opremo za hotele, restavracije, javne ustanove, industrijske kuhinje ter mobilne enote. Lasten razvoj in proizvodnja v Sloveniji zagotavljata prilagodljivost, kakovost in trajnostne rešitve. Kogast nudi celovite storitve – od svetovanja, načrtovanja in 3D-izrisov do montaže, vzdrževanja in hitrega servisa. Med pomembnejšimi naročniki so Ministrstvo za obrambo Republike Slovenije, Civilna zaščita Republike Slovenije in Gasilska zveza Slovenije, za katere izdelujejo kontejnerske kuhinje, ter opremljajo vozila. Podjetje razvija tudi profesionalne kuhinje za nautični segment, vključno z opremo za kruzerje, vojaške ladje, jadrnice in druge plovne objekte. Med pomembnejšimi referencami so Brodosplit, renovacija kuhinje na vojaški ladji USS Mount Whitney ter izdelava kuhinje za vojaško ladjo hrvaške mornarice, kar potrjuje Kogastovo tehnično odličnost in zanesljivost tudi v najzahtevnejših projektih.

EN

Kogast Grosuplje is a leading Slovenian manufacturer of professional kitchen equipment with over 65 years of tradition. The company develops, produces, sells, and services high-quality equipment for hotels, restaurants, public institutions, industrial kitchens, and mobile units. In-house development and production in Slovenia ensure flexibility, quality, and sustainable solutions. Kogast offers comprehensive services – from consulting, planning, and 3D design to installation, maintenance, and rapid service. Key clients include the Ministry of Defence of the Republic of Slovenia, the Civil Protection of Slovenia, and the Firefighting Association of Slovenia, for whom it produces container kitchens and equips vehicles. The company also develops professional kitchens for the nautical segment, including cruise ships, naval vessels, yachts, and other marine vessels. Notable projects include Brodosplit, the renovation of the kitchen on USS Mount Whitney, and the construction of a kitchen for a Croatian Navy warship, highlighting Kogast's technical excellence and reliability in demanding projects.









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GOiS

SI

KOMPAS Telekomunikacije je specializirano podjetje za razvoj, dobavo in integracijo celovitih rešitev na področju radijskih komunikacij. S svojim znanjem, izkušnjami in zanesljivimi partnerstvi podpiramo ključne varnostne in obrambne strukture.
Sodelujemo z vodilnima proizvajalcema komunikacijske opreme – L3HARRIS Technologies (TCOM), priznanim globalnim specialistom za taktične komunikacijske sisteme, ter Motorola Solutions, ki razvija povezane tehnologije za operativno varnost, zaščito in odpornost sistemov.
V sklopu lastnega razvoja vzdržujemo in nadgrajujemo dispečerski sistem SITRAC, ki omogoča zanesljivo in napredno upravljanje komunikacij v realnem času. Poleg sistemskih rešitev nudimo tudi širok nabor profesionalne dodatne opreme – od anten in snemalnih naprav do avdio dodatkov – za učinkovito podporo delovanju enot na terenu in v nadzornih središčih.
Naše rešitve uporabljajo uporabniki v sektorjih obrambe, zaščite in reševanja, kritične infrastrukture ter drugih področjih, kjer je varna in neprekinjena komunikacija ključna za operativno uspešnost.

EN

KOMPAS Telekomunikacije is a specialized company focused on the development, supply, and integration of comprehensive radio communication solutions. With deep expertise, proven experience, and trusted partnerships, we support key defence and security structures.
We collaborate with leading communication technology manufacturers – L3HARRIS Technologies, a global expert in tactical communication systems, and Motorola Solutions, known for developing connected technologies that enhance safety, security, and operational resilience.
As part of our in-house development, we maintain and continuously upgrade the SITRAC dispatch system, enabling reliable and advanced communication management in real-time.
In addition to system-level solutions, we offer a broad range of professional communication accessories – including antennas, recording devices, and audio equipment – to ensure effective support for field units and command centers.
Our solutions are used across sectors such as defence, emergency services, critical infrastructure, and other domains where secure and uninterrupted communication is essential for operational success.





L3HARRIS™
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MOTOROLA SOLUTIONS
PLATINUM RESELLER



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SI

Kontron, d.o.o., je evropski razvojni, integracijski in proizvodni partner za kritične komunikacijske sisteme, napredno elektroniko, industrijske računalniške platforme in brezpilotne sisteme. Na eni lokaciji v Kranju združujemo lasten razvoj strojne in programske opreme, industrializacijo, certificirano proizvodnjo, sistemsko integracijo, testiranje ter dolgoročno vzdrževanje rešitev skozi celoten življenjski cikel. Naše kompetence obsegajo razvoj in proizvodnjo PCBA ter box-build sistemov, embedded računalniških platform, komunikacijskih modulov, elektronskih podsistemov za UAV in drugih rešitev za zahtevna industrijska, varnostna, obrambna in infrastrukturna okolja. Gradimo na desetletjih izkušenj na področju kritičnih komunikacij ter razvijamo in zagotavljamo tudi lastne zasebne 5G rešitve, vključno z jedrnim omrežjem, radijskim dostopom, napravami, aplikacijami in strokovnimi storitvami. Proizvodnja v Kranju je certificirana po standardih AS/EN 9100, ISO 9001 in ISO/IEC 27001, kar zagotavlja najvišje standarde kakovosti, sledljivosti in informacijske varnosti. Z načelom Made in EU zagotavljamo evropsko poreklo, tehnološko suverenost ter enotno odgovornost od razvoja do končnega izdelka.

EN

Kontron, d.o.o. is a European development, integration and manufacturing partner for mission-critical communications, advanced electronics, embedded computing platforms and unmanned systems. At a single location in Kranj, Slovenia, we combine in-house hardware and software development, industrialisation, certified manufacturing, system integration, testing and long-term lifecycle support. Our capabilities include PCBA and box-build manufacturing, embedded computing platforms, communication modules, electronic subsystems for UAVs and other solutions designed for demanding industrial, security, defence and critical infrastructure environments. Building on decades of experience in mission-critical communications, we also develop and deliver our own private 5G solutions, including core network, radio access, devices, applications and professional services. Manufacturing is certified to AS/EN 9100, ISO 9001 and ISO/IEC 27001, ensuring the highest standards of quality, traceability and information security. By combining development and manufacturing under one roof, we provide a single chain of responsibility throughout the entire product lifecycle. Our Made in EU approach delivers European origin, technological sovereignty, secure supply chains and long-term reliability.






Kops Pro

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KOPSPRO

GOiS

SI

Kops Pro d. o. o. je izkušen sistemski dobavitelj pločevinastih izdelkov. Vse vaše potrebe po izdelkih iz pločevine lahko zadovoljimo z rešitvami na področju pločevinastih izdelkov, izdelanimi po meri naročnika in s sodobnim strojnim parkom ter visoko usposobljenimi sodelavci. Naše podjetje ima 40-letno tradicijo, več kot 70 zaposlenih in sodoben strojni park ter proizvodno-skladiščne površine 4.500 m^2. Naše stranke nas vidijo kot zanesljivega in kakovostnega ter ugodnega partnerja z dobrimi rešitvami za izdelke iz pločevine. Orodja lahko hitro menjavamo, kar nam omogoča ekonomično izdelavo v majhnih serijah in dober pretok materialov. Projektiramo na petih CAD 3D postajah, kar nam omogoča hiter servis naših strank in izpolnjevanje njihovih zahtev. V svoji 40-letni zgodovini je podjetje Kops pridobilo ogromne kompetence na področju obdelave pločevine. Smo strokovnjaki tako za materiale in proizvodne procese kot tudi za konstruiranje delov.

EN

Kops pro d. o. o. is an experienced systems supplier of sheet metal products. We can meet all your needs for sheet metal products with solutions in the field of sheet metal products, made to fit the client and with a modern machine park and highly skilled co-workers. Our company has a 40-year tradition, more than 70 employees and a modern machine park in a production and warehousing area covering 4,500 m^2. Our clients see us as a reliable and qualitatively favourable partner with good solutions for sheet metal products. We are able to change our tools quickly which enables us economic manufacture in small batches and a good flow of materials. We design on five CAD 3D stations and this enables us quick servicing of our clients and meeting their requests. In its 40-year history, the company Kops has won enormous competencies in treatment of sheet metal. We are experts in materials and manufacturing processes as well as in construction of parts.







Kovinoplastika Lož

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KOVINOPLASTIKA LOŽ

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SI

Kovinoplastika Lož je tehnološko napredno podjetje, specializirano za visoko natančne komponente iz nerjavnega jekla, kovin in zamaka. Od CAD/CAM načrtovanja in CNC obdelave do sestave orodij zagotavljajo celovite rešitve na področju orodjarstva za industrije, kot so avtomobilska, gradbena in elektroindustrija.

Z obsežnim notranjim znanjem na področjih razvoja orodij, tlačnega litja cinka, preoblikovanja kovin, globokega vlečenja in površinske obdelave podjetje svojim partnerjem zagotavlja optimalno kakovost izdelkov, ponovljivost in stroškovno učinkovitost.

Ko se natančno inženirstvo združi z desetletji izkušenj, nastanejo zanesljive in stroškovno učinkovite rešitve

EN

Kovinoplastika Lož is a technologically advanced company specializing in high-precision components made from stainless steel, metal and zamak. From CAD/CAM design and CNC machining to tool assembly, they deliver end-to-end toolmaking solutions for industries like automotive, construction, and electro. With extensive in-house expertise in tool development, zinc die casting injection, metal stamping, deep drawing and surface treatment, the company ensures optimal product quality, repeatability, and cost-efficiency for its partners.

When precision engineering meets decades of expertise, reliable and cost-efficient solutions are created.



KOVINOPRO
Part of KOVINOPLASTIKA LOŽ



ARX



KOVINOtools



ALVEUS · STELA Member of ALVEUS

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GOiS

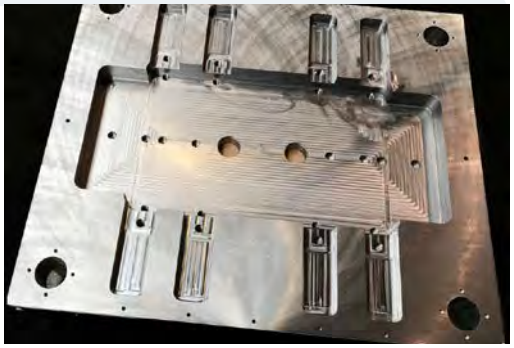
SI

Kovintrade d.d. je mednarodno uveljavljeno podjetje na področju metalurgije s sedežem v Sloveniji ter mrežo hčerinskih družb v devetih evropskih državah: Poljska, Češka, Slovaška, Madžarska, Romunija, Bolgarija, Srbija, Bosna in Hercegovina, Hrvaška.
Centralno skladišče je locirano v Štorah v Sloveniji, lokalna skladišča pa v državah naših hčerinskih družb. Naš prodajni asortiman vključuje legirana palična jekla, orodna in specialna jekla, specialne pločevine, konstrukcijske pločevine, pocinkane pločevine, alu pločevino, profile in nosilce, vse vrste cevi, varilni material, ferolegure.
Nudimo razrez orodnih in paličnih jekel ter profilov, krojenje debele pločevine po meri s plamenskim in plazemskim razrezom in z mehansko obdelavo, kar našim naročnikom omogoča prilagojene rešitve v skladu z njihovimi potrebami.
Program nestandardnih orodnih plošč ponuja izdelavo plošč po načrtih naših strank.
Sodelujemo z dobavitelji z vsega sveta in povezujemo proizvajalce in končne uporabnike v ključnih industrijskih sektorjih – od avtomobilske industrije, medicine, elektronike, poljedelstva, ladjedelništva, nafte in plina, strojegradnje do energetike. V določenih državah smo že prisotni tudi z dobavami jeklenih proizvodov v orožarski industriji.
Z odlično logistično podporo zagotavljamo, da pravi materiali vedno prispejo na pravo mesto ob pravem času.

EN

Kovintrade d.d. is an internationally established company in the field of metallurgy headquartered in Slovenia, with a network of subsidiaries in nine European countries: Poland, Czech Republic, Slovakia, Hungary, Romania, Bulgaria, Serbia, Bosnia and Herzegovina, Croatia.
Our central warehouse is located in Štore, Slovenia, while local warehouses operate in the countries of our subsidiaries. Our product range includes alloy bar steels, tool and special steels, special sheets, structural sheets, galvanized sheets, aluminium sheets, profiles and beams, all types of tubes, welding materials, ferroalloys.
We offer cutting services for tool and bar steels and profiles, as well as custom cutting of heavy plates using flame and plasma cutting, supported by mechanical processing. This enables us to provide tailored solutions according to our customers' requirements.
Our non-standard tool plate program enables production of plates based on customer drawings.
We cooperate with suppliers from around the world, connecting manufacturers and end users across key industrial sectors -automotive, medical, electronics, agriculture, shipbuilding, oil and gas, mechanical engineering, energy. In certain countries, we are also active in supplying steel products to the defence industry.
With excellent logistical support we always ensure "the right materials reach at the right place at the right time.




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SI

KOVIT projekti je podjetje specializirano za projektiranje in izdelavo tlačnih posod, zahtevnih strojnih delov za energetska postrojenja ter različne industrijske opreme. Družba ima preko 20 letno tradicijo. Visoko motiviran strokovni kader ima bogate izkušnje s preoblikovanjem, varjenjem in strojno obdelavo zvarjencev. Imamo najsodobnejšo proizvajalno opremo s katero obvladujemo vse procese od razreza, preoblikovanja, varjenja, strojne obdelave ter površinske zaščite. Naši ključni trgi so poleg Slovenije še države Evropske unije. Naše kapacitete omogočajo izdelavo in obdelavo zvarjencev do teže 50 ton. V končni montaži pa lahko izdelamo opremo do teže 100 ton. Sposobni smo samostojno izdelati različno opremo vključno z projektom in montažo. Velik del naše proizvodnje pa zajema proizvodnja komponent za različna strojna postrojenja po načrtih naročnika.

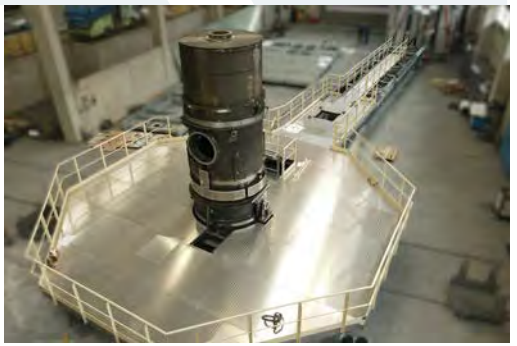
EN

The company KOVIT projekti d.o.o. specializes in designing and the production of pressure vessels, demanding machine parts for energy plants and various industrial equipment. The company has over 20 years of tradition. Highly motivated professional staff has extensive experience in the transformation, welding and machining of welded parts. We have the most modern production equipment with which we manage all processes from cutting, bending, welding, machining and surface protection. Our key markets are, in addition to Slovenia, the countries of the European Union. Our capacities enable the production and processing of welded parts up to a weight of 50 tons. In final assembly, we can produce equipment up to a weight of 100 tons. We are capable of independently producing various equipment, including design and assembly. A large part of our production involves the production of various components according to the client's documentation.









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SI

Le-tehnika je proizvajalec kriogenih hladilnikov za IR kamere in IR iskalne glave. Druge nestandardne uporabe hladilnikov so za vesoljske aplikacije in visokotemperaturne superprevodne aplikacije.

EN

Le-tehnika is a producer of cryogenic coolers for IR cameras and IR seekers. Other non standard usages of coolers are for space applications and high temperature superconductive applications.







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SI

LKR d.o.o. je družinsko podjetje z bogatim metalurškim znanjem, specializirano za izdelavo ulitkov in obdelavo materialov iz specialnih zlitin.
Sodelujemo z naročniki od začetne ideje do končne izvedbe, pri čemer posebno pozornost namenjamo najzahtevnejšim projektom. Naše storitve vključujejo izdelavo modelov, livarno, strojno in toplotno obdelavo ter lasersko varjenje.
Strukturiran pristop in dolgoletne izkušnje nam omogočajo prilagodljivost ter zanesljivost v vseh fazah sodelovanja.
Pri delu sledimo visokim standardom kakovosti in varovanja okolja, kar potrjujejo tudi certifikati ISO 9001 in ISO 14001. Naš cilj je izpolniti potrebe poslovnih partnerjev z individualnimi ali serijskimi rešitvami in zagotavljati visoko kakovost skozi celoten proces.
Ponosni smo tudi na srebrno medaljo EcoVadis, ki potrjuje našo zavezanost trajnostnemu in odgovornemu poslovanju.

EN

LKR d.o.o. is a family-owned company with extensive metallurgical expertise, specializing in the production of castings and the processing of materials from special alloys.
We cooperate with clients from the initial idea to the final implementation, paying special attention to the most demanding projects. Our services include model making, foundry, mechanical and heat treatment, as well as laser welding.
A structured approach and many years of experience enable us to be flexible and reliable in all phases of cooperation.
In our work, we adhere to high standards of quality and environmental protection, as confirmed by our ISO 9001 and ISO 14001 certifications. Our goal is to meet the needs of business partners with individual or serial solutions and to ensure high quality throughout the entire process.
We are also proud of our EcoVadis silver medal, which confirms our commitment to sustainable and responsible business practices.







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SI

Podjetje Magneti Ljubljana je vodilni evropski proizvajalec trajnih kovinskih in polimerno vezanih magnetov ter magnetnih sistemov. S sedežem in lastno proizvodnjo v Ljubljani razvijamo in izdelujemo široko paleto magnetov, vključno s sintranimi in litimi AlNiCo, SmCo 2:17 in 1:5, sintranimi NdFeB ter plastomagneti. Poleg tega proizvajamo tudi izdelke iz karbidnih trdin, ki se uporabljajo v različnih industrijskih aplikacijah. Naša specializirana proizvodnja in tehnologija sta primerni za številne napredne industrijske panoge, kot so medicinska, letalska, vesoljska, obrambna in druge.

EN

Magneti Ljubljana is a leading European manufacturer of permanent metallic and polymer-bonded magnets as well as magnetic systems. With headquarters and in-house production in Ljubljana, we develop and manufacture a wide range of magnets, including sintered and cast AlNiCo, SmCo 2:17 and 1:5, sintered NdFeB, and plastomagnets. In addition, we produce carbide hard materials used in various industrial applications. Our specialized production and technology are suitable for numerous advanced industrial sectors, such as medical, aerospace, space, defense, and others.







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SI

MALI-E-TIKO d.o.o. smo razvojno usmerjeno proizvodno podjetje z več kot 35-letnimi izkušnjami na področju obdelave kovin. Z ekipo strokovnjakov zagotavljamo celovite rešitve, od laserskega razreza, prebijanja, upogibanja in varjenja pločevine do CNC frezanja, struženja, natančnih meritev, površinske zaščite ter razvoja novih izdelkov od ideje do serijske proizvodnje.

Obvladujemo več kot 20.000 različnih artiklov in sodelujemo s približno 3.000 strankami. Naše delo temelji na sodobni tehnologiji, visoki natančnosti, zanesljivosti in prilagodljivosti potrebam naročnikov, s katerimi gradimo dolgoročna in partnerska sodelovanja.

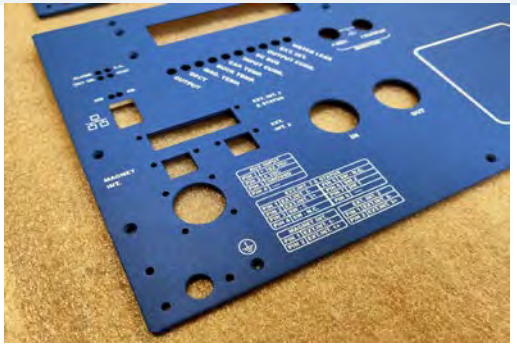
EN

MALI-E-TIKO d.o.o. is a development-oriented manufacturing company with more than 35 years of experience in the field of metal processing. With a team of experts, we provide comprehensive solutions – from laser cutting, punching, bending, and welding of sheet metal to CNC milling, turning, metrology, surface treatment, and new product development.

We manage more than 20,000 different items and cooperate with approximately 3,000 customers. Our work is based on modern technology, high precision, reliability, and flexibility to meet our clients' needs, with whom we build long-term partnerships.

GOiS






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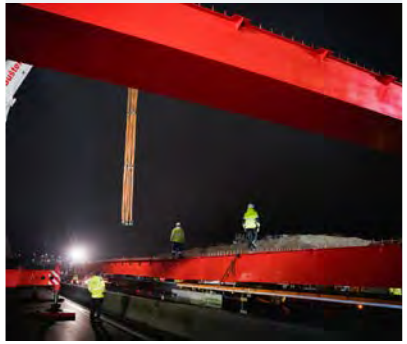
SI

MODERNA TEHNOLOGIJA - V našem gradbenem podjetju opravijo veliko dela stroji, ki zaradi tehnoloških spoznanj z leti postajajo neuporabni. Zato na tem področju sledimo z novimi stroji, tehnološkim iznajdbam.
PROFESIONALNA EKIPA - Brez izobraževanja danes ni napredka. V našem podjetju izobražujemo tako delavce, ki opravljajo najtežja fizična dela, kot delavce, ki nosijo največjo odgovornost. Bistvo izobraževanja je v osebnem napredku zaposlenih in posledično podjetja.
VIZIJA & POSLANSTVO - Biti konkurenčen in za potrošnika kvaliteten, prijazen ponudnik izdelkov in storitev s področja nizkih gradenj v Sloveniji in izven naših meja.
PONOSNI SMO , DA SMO PRVI AMBASADOR ASFALTA V SLOVENIJI - Kreator teh idej je Primož Petrič, ki je že zdavnaj presegel svojo podjetniško vlogo in se s številnimi predlogi, ki jih daje v ožjem in širšem družbenem okolju, uveljavil kot ugleden strokovnjak in manager.
Po 20. letih delovanja lahko ugotovimo, da so njegove sanje postale resničnost. Podjetje MAPRI PROASFALT d.o.o. se je uveljavilo kot kvalitetno asfaltersko podjetje, ki realizira projekte od ideje do izvedbe.

EN

MODERN TECHNOLOGY - In our construction company, a lot of work is done by machines that, due to technological advances, become useless over the years. That\'s why we keep up with technological innovations in this area with new machines.
PROFESSIONAL TEAM - Without education, there is no progress today. In our company, we educate both workers who perform the most difficult physical work and workers who bear the greatest responsibility. The essence of education is in the progress of employees and, consequently, the company.
VISION & MISSION - To be a competitive and consumer-friendly provider of quality products and services in the field of civil engineering in Slovenia and beyond our borders.
WE ARE PROUD TO BE THE FIRST ASPHALT AMBASSADOR IN SLOVENIA - The creator of these ideas is Primož Petrič, who has long since surpassed his entrepreneurial role and, with numerous suggestions, he makes in the narrower and wider social environment, has established himself as a reputable expert and manager.
After 20 years of operation, we can conclude that his dream has become a reality. The company MAPRI PROASFALT d.o.o. has established itself as a quality asphalt company that realizes projects from idea to implementation.




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SI

Marovt, slovensko družinsko podjetje z več kot 55 let izkušenj in član skupine Marovt Group, je vodilno evropsko podjetje na področju kovaške industrije. Specializirani za precizno kovanje, strojno obdelavo in stružene dele, zaposlujejo več kot 200 strokovnjakov in sodelujejo s priznanimi proizvajalci avtomobilov.

Z uporabo najsodobnejših proizvodnih zmogljivosti, nudi celovite rešitve. Kot zaupanja vreden dobavitelj Tier 1 v svetovni avtomobilski industriji je podjetje znano po zavezanosti inovacijam, kakovosti in operativni odličnosti.

Strateško se usmerja v diverzifikacijo poslovanja na področje letalske, medicinske in obrambne industrije. Pri tem izkorišča svoje tehnično znanje za iskanje novih priložnosti in spodbujanje trajnostne rasti.

Podjetje je uspešen dobavitelj nemški obrambni industriji. Svojo zavezanost najvišjim standardom kakovosti, varnosti in okolijske odgovornosti potrjuje z mednarodno priznanimi certifikati, IATF 16949, ISO 9001, ISO 14001, ISO13485, EN 9100.

EN

Marovt, a Slovenian family-owned company with over 55 years of experience and part of the Marovt Group, is a leading European player in the forging industry. Specializing in precision forging, machining, and turned parts, it employs over 200 experts and partners with renowned automotive manufacturers.

Leveraging state-of-the-art production facilities, Marovt delivers comprehensive solutions. As a trusted Tier 1 supplier to the global automotive industry, it is recognized for its commitment to innovation, quality, and operational excellence.

Strategically expanding into the aerospace, medical, and defence sectors, Marovt applies its technical expertise to explore new opportunities and drive sustainable growth.

The company is a successful supplier to the German defence industry. Its dedication to the highest standards of quality, safety, and environmental responsibility is confirmed by internationally recognized certifications: IATF 16949, ISO 9001, ISO 14001, ISO 13485, and EN 9100.



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SI

V podjetju Masterline d.o.o. se ukvarjamo z razvojem in integracijo naprednih telekomunikacijskih, informacijskih in varnostnih rešitev. Specializirani smo za vzpostavitev in upravljanje komunikacijskih omrežij ter rešitev za kritično infrastrukturo, pri čemer poseben poudarek namenjamo zanesljivosti, digitalni odpornosti in kibernetski varnosti. Kot zaupanja vreden tehnološki partner organizacijam pomagamo pri zagotavljanju varnega, učinkovitega in neprekinjenega delovanja poslovnih ter kritičnih okolij. Naše kompetence obsegajo optična in IP omrežja, brezžične komunikacije, širokopasovne dostopovne tehnologije, IoT rešitve, 5G infrastrukturo ter napredne sisteme za kibernetsko zaščito. Sodelujemo z vodilnimi svetovnimi proizvajalci tehnologije ter naročnikom zagotavljamo celovito podporo od svetovanja in projektiranja do izvedbe in dolgoročnega vzdrževanja rešitev. Z inovativnim pristopom, strokovnim znanjem in bogatimi izkušnjami ustvarjamo zanesljive povezave, ki podpirajo digitalno preobrazbo, višjo raven varnosti in dolgoročno poslovno uspešnost naših partnerjev.

EN

At Masterline d.o.o., we specialize in the development and integration of advanced telecommunications, information technology, and security solutions. We are focused on the deployment and management of communication networks and critical infrastructure solutions, with a strong emphasis on reliability, digital resilience, and cybersecurity. As a trusted technology partner, we help organizations ensure the secure, efficient, and uninterrupted operation of business-critical and mission-critical environments. Our expertise includes optical and IP networks, wireless communications, broadband access technologies, IoT solutions, 5G infrastructure, and advanced cybersecurity systems. We collaborate with leading global technology vendors and provide our customers with comprehensive support, from consulting and system design to implementation and long-term maintenance. Through innovation, technical excellence, and decades of experience, we deliver reliable and future-ready solutions that drive digital transformation, strengthen security, and support the sustainable growth of our customers.

MIL Sistemika

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SI

MIL Sistemika je slovensko visokotehnološko podjetje, specializirano za razvoj programske opreme in integracijo naprednih tehnoloških rešitev za obrambni, varnostni in civilni sektor. Osrednje področje delovanja so sistemi za poveljevanje in nadzor (C2/C4I), upravljanje bojišča (BMS) ter integracija brezpilotnih sistemov, senzorjev in komunikacijskih tehnologij. Podjetje razvija lastne modularne programske rešitve, ki omogočajo skupno operativno sliko, izmenjavo informacij v realnem času, načrtovanje in izvajanje nalog ter učinkovito podporo odločanju. Poseben poudarek namenja interoperabilnosti, prilagodljivosti in povezovanju različnih sistemov ter opreme neodvisno od proizvajalca. Z lastnim razvojem, raziskovalnimi projekti in sodelovanjem z domačimi ter mednarodnimi partnerji MIL Sistemika zagotavlja rešitve, prilagojene zahtevam sodobnega operativnega okolja.

EN

MIL Sistemika is a Slovenian high-tech company specializing in software development and the integration of advanced technological solutions for the defence, security and civilian sectors. Its core expertise includes command and control (C2/C4I), battlefield management systems (BMS), and the integration of unmanned systems, sensors and communication technologies. The company develops its own modular software solutions that provide a common operational picture, real-time information exchange, mission planning and execution, and effective decision-making support. Particular emphasis is placed on interoperability, flexibility and the integration of systems and equipment from different manufacturers. Through in-house development, research projects and cooperation with domestic and international partners, MIL Sistemika delivers solutions tailored to the requirements of modern operational environments.







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GOiS

SI

Milšped d.o.o. je del mednarodne Milšped skupine, prisotne v 16 državah in z več kot 30 leti izkušenj v logistiki. Z več kot 640.000 m² skladiščnih površin v Evropi ter razvitimi transportnimi, carinskimi, distribucijskimi in 3PL storitvami povezujemo Balkan z EU in globalnimi trgi. Smo tudi vodilni ponudnik na področju letalskih in ladijskih transportov, z močno mrežo partnerjev in nadzorovanimi procesi na ključnih globalnih lokacijah. Naš najsodobnejši logistični center v Logatcu, s kapaciteto 16.500 paletnih mest, je strateško umeščen na evropske prometne koridorje ter omogoča učinkovito upravljanje različnih vrst blaga. Digitalizirani procesi, integracija z ERP sistemi, visoka sledljivost in izkušene strokovne ekipe zagotavljajo hitro, varno in stroškovno optimizirano logistiko. Z močno lastno floto, profesionalnimi ekipami in poglobljenim logističnim znanjem ne le sledimo potrebam trga, temveč jih aktivno soustvarjamo.

EN

Milšped d.o.o. is part of the international Milšped Group, present in 16 countries and backed by more than 30 years of logistics experience. With over 640,000 m² of warehousing space across Europe and a comprehensive portfolio of transport, customs brokerage, distribution, and 3PL services, we connect the Balkans with the EU and global markets. We are also a leading provider of air and sea transport services, supported by a strong partner network and controlled processes at key global hubs. Our state-of-the-art logistics center in Logatec, offering a capacity of 16,500 pallet positions, is strategically positioned on major European transport corridors and ensures efficient handling of a wide range of goods. Digitalized processes, ERP system integration, high traceability, and the expertise of our experienced teams ensure fast, secure, and cost-optimized logistics. With our own fleet, specialized professionals, and deep industry know-how, we not only meet market needs – we help shape them.









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MISSION FORWARD

GOiS

SI

For more than 25 years, we have been providing specialized solutions in the fields of defence, security, and civil protection, offering a comprehensive portfolio of products, systems, and services tailored to the operational requirements of our customers. Through cooperation with more than 60 international partners and established manufacturers in the fields of defence, security, and advanced technologies, we provide access to specialized equipment, advanced systems, and proven technological solutions. We provide comprehensive support, from selecting and adapting the right solutions to specialized training, technical support, maintenance, and after-sales services, ensuring the long-term reliability and operational effectiveness of the systems we deliver. By combining international expertise with in-depth knowledge of the local market, we connect world-leading technologies with the real-world operational needs of our customers, contributing to greater safety and security across the region.

EN

Že več kot 25 let zagotavljamo specializirane rešitve na področju obrambe, varnosti in civilne zaščite ter ponujamo širok nabor izdelkov, sistemov in storitev, prilagojenih operativnim zahtevam naših naročnikov. V sodelovanju z več kot 60 mednarodnimi partnerji in priznanimi proizvajalci s področja obrambe, varnosti in naprednih tehnologij omogočamo dostop do specializirane opreme, sodobnih sistemov in preverjenih tehnoloških rešitev. Naročnikom zagotavljamo celovito podporo, od izbire in prilagoditve ustreznih rešitev do strokovnih usposabljanj, tehnične podpore, vzdrževanja in poprodajnih storitev, s čimer skrbimo za dolgoročno zanesljivost in operativno učinkovitost dobavljenih sistemov. Z združevanjem mednarodnega strokovnega znanja in poglobljenega poznavanja lokalnega trga povezujemo vodilne svetovne tehnologije s konkretnimi operativnimi potrebami naših naročnikov ter tako prispevamo h krepitvi varnosti in zaščite v regiji.







Movo

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SI

Kot sistemski integrator različnih nadgradenj in predelav ter zastopnik podjetja IDV Defence Vehicles Italia S.p.A. za Slovenijo, MOVO ponuja širok nabor vozil za specifične potrebe obrambe, zaščite in reševanja. To vključuje logistična in taktična tovorna vozila, avtobuse, večnamenska vozila, letališko zemeljsko opremo ter kopenska in amfibijska oklepna vozila z balistično in protiminsko zaščito. MOVO je visoko specializiran tudi za dobavo komponent in opreme ter celovito vzdrževanje vozil, s čimer zagotavljamo dolgoročno operativno pripravljenost naših strank.

EN

As a system integrator of various upgrades, superstructures and conversions, and as the representative of IDV Defence Vehicles Italia S.p.A. for Slovenia, MOVO offers a wide range of vehicles for specific defence, protection and rescue needs. This includes logistical and tactical trucks, buses, multi-purpose vehicles, ground support equipment, as well as land and amphibious armored vehicles with ballistic and mine protection. MOVO is also highly specialized in supplying components and equipment, as well as delivering comprehensive vehicle maintenance to ensure long-term operational readiness of our clients.






Nanocut

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NANOCUT d.o.o.
LED LIGHTING

SI

Podjetje Nanocut d.o.o. že 11. leto proizvaja visokokvalitetne industrijske LED svetilke, ter LED svetilke za specialno uporabo. V podjetju razpolagamo s širokim tehnološkim znanjem iz področja strojništva, močnostne elektronike, fizike in optike. Tehnološko najzahtevnejši je bil razvoj radiacijsko odporne LED svetilke, testirane do gamma doze sevanja 156 000Gy. Standardna LED svetilka zdrži sevanje do 100Gy. Kupci so predvsem nuklearne elektrarne, vojaški razvojni inštituti, ionski pospeševalniki, ciklotroni za proizvodnjo izotopov za potrebe v medicini ter razvojni labaratoriji obrambne industrije. Med zahtevnejšimi produkti je tudi UV LED svetilka, ki se uporablja za odkrivanje majhnih razpok v odkovkih. Seva zelo ozek spekter UV svetlobe z valovno dolžino 365nm +/- 5nm. Specializirani smo tudi za izdelavo maloserijskih kosov iz debelejše pločevine s postopkom globokega vleka in krivljenja. Ves razvoj in proizvodnja mehanskih ter elektronskih sklopov se izvaja v podjetju samem.

EN

Nanocut d.o.o. has been producing high-quality industrial LED lights and special LED lights for 11 years. We have extensive technological knowledge in the fields of mechanical engineering, power electronics, physics and optics. The most technologically demanding project was the development of a radiation-resistant LED light, tested up to gamma radiation dose of 156 000Gy. A standard LED light can withstand radiation up to 100Gy. Our clients are NPPs, military research institutes, ion accelerators, cyclotrons for producing isotopes for medical use, and research laboratories in the defence industry. Another complex product is the UV LED light, which is used for detecting small cracks in forgings. It emits a narrow spectrum of UV light with 365nm +/- 5nm wavelength. We are also specialized in the production of small-batch parts made from thicker sheet metal using deep drawing and bending processes. All development and production of mechanical and electronic assemblies take place in-house.











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SI

O.P.S. Breznik d.o.o. je sodobno podjetje iz Mute, specializirano za razvoj in brizganje zahtevnih plastičnih komponent za avtomobilsko industrijo. Ustanovljeno je bilo leta 1991 kot orodjarna, danes pa združuje lastni razvoj, konstrukcijo in simulacije za avtomatizirano proizvodnjo hibridnih izdelkov z visoko stopnjo natančnosti. Podjetje z najmodernejšimi stroji za brizganje plastike in lastno orodjarno za izdelavo orodij za stroje, zagotavlja popolno fleksibilnost, sledljivost ter izdelavo prototipov in velikoserijskih proizvodov. Sistem vodenja kakovosti je certificiran po standardih IATF 16949, ISO 9001 in ISO 14001, kar potrjuje njihovo zavezanost k odličnosti, zanesljivosti in trajnosti. Letno proizvedejo več kot 20 milijonov kosov, pri čemer sledijo smernicam digitalizacije, avtomatizacije in zelene energije kot temeljem pametne tovarne prihodnosti.

EN

O.P.S. Breznik d.o.o. is a modern company from Muta, Slovenia, specialized in the development and injection molding of high precision plastic components for the automotive industry. Founded in 1991 as a toolmaking workshop, they have evolved into a fully integrated system combining in house development, design, simulations and automated production of complex hybrid products. Equipped with state of the art injection molding machines and their own tool shop for mold manufacturing, they ensure maximum flexibility, full traceability and efficient production of both prototypes and large scale series. Their quality management system is certified according to IATF 16949, ISO 9001, and ISO 14001, demonstrating a strong commitment to excellence, reliability, and sustainable growth. With an annual output exceeding 20 million parts, O.P.S. Breznik actively follows the principles of digitalization, automation, and green energy building the foundations of the smart factory of the future.







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OLMA d.o.o. je vodilni slovenski proizvajalec maziv z lastnim razvojem, nadzorom kakovosti in proizvodnjo za vse industrijske panoge, cestna vozila ter gradbeno mehanizacijo. Smo zanesljiv partner v času stabilnosti in kriz, saj domača proizvodnja zagotavlja neprekinjeno oskrbo tudi, ko so globalne dobavne verige motene. Poleg tega smo uradni predstavnik in agent **Quaker Houghton**, največje svetovne grupacije industrijskih maziv, kar nam omogoča združevanje domačega znanja in mednarodnih izkušenj na področju mazanja – ključnega za delovanje vsake strojne naprave. V regiji nam zaupa več kot **2.450 kupcev**, od malih in srednjih podjetij do velikih sistemov, tudi tistih, ki delujejo v **namenski in obrambni industriji**. Naša predanost kakovosti, strokovnosti in samooskrbi nas uvršča med pomembne partnerje obrambne industrije.

EN

OLMA d.o.o. is a leading Slovenian manufacturer of lubricants with its own development, quality control, and production for all industrial sectors, road vehicles, and construction machinery. We are a reliable partner in both stable and crisis times, as our domestic production ensures continuous supply even when global supply chains are disrupted. In addition, we are the official representative and agent of **Quaker Houghton**, the world's largest industrial lubricants group, enabling us to combine local expertise with international experience in lubrication — essential for the operation of any machine. More than **2,450 customers** across the region trust us, from small and medium-sized enterprises to large systems, including those active in the **defense and specialized industries**. Our commitment to quality, expertise, and self-sufficiency makes us an important partner of the Slovenian defense industry cluster.









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SI

ONEDRONE je eden najpomembnejših akterjev na področju FPV/UAV. Podjetje je začelo poleti 2012 z nekaj blagovnimi znamkami, danes pa pokriva skoraj vse glavne blagovne znamke iz sveta FPV/UAV. OneDrone je ponosni partner ekipe BlackSheep in eden največjih distributerjev izdelkov TBS v Evropi (in verjetno tudi na svetu).

Podjetje ima sedež v Sloveniji in se nahaja v osrčju Evrope, pošiljke pa pošilja po vsem svetu.

EN

OneDrone.com is one of the most important players in the FPV/UAV field. The company started in summer 2012 with couple of brands and today covers almost all major brands from FPV/UAV world. OneDrone is proud partner of Team BlackSheep and one of the biggest distributors of TBS products in Europe (and probably also in the world).

Based in Slovenia, the company is located in the heart of Europe and shipping worldwide.







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orodjarna-imenšek-forming-perfection-since-1992

SI

Orodjarna Imenšek d.o.o. je slovensko visokotehnološko podjetje z več kot 30-letnimi izkušnjami na področju razvoja in proizvodnje zahtevnih kovinskih komponent. S celovitimi tehnološkimi rešitvami in lastnimi proizvodnimi zmogljivostmi se usmerjamo v podporo evropski obrambni industriji ter proizvodnji komponent za vojaška vozila, oborožitvene in druge obrambne sisteme. Naše ključne kompetence vključujejo razvoj in izdelavo preciznih progresivnih in transfernih orodij, štancanje do 630 ton, napredno CNC-obdelavo do 5 x 3.5 m, varjenje in montažo zahtevnih sklopov. Omogočamo celovito izvedbo projektov od razvoja in prototipiranja do velikoserijske proizvodnje. Delujemo skladno s standardi ISO 9001, ISO 14001 in IATF 16949 ter zahtevami VDA 6.3 in VDA 19. Visoki standardi kakovosti, sledljivost, natančnost in ponovljivost procesov predstavljajo temelje našega delovanja. Naš strateški cilj je postati dolgoročen in zanesljiv dobavitelj evropske obrambne industrije ter prispevati h krepitvi evropske obrambne proizvodne neodvisnosti.

EN

Orodjarna Imenšek d.o.o. is a Slovenian high-tech company with over 30 years of experience in the development and manufacturing of complex metal components. With comprehensive technological solutions and in-house manufacturing capabilities, we are focused on supporting the European defence industry by producing components for military vehicles, weapon systems and other defence applications. Our core competencies include the design and manufacturing of precision progressive and transfer dies, metal stamping with press capacities of up to 630 tonnes, advanced CNC machining of components up to 5 × 3.5 m, welding and assembly of complex components. We provide complete project solutions, from development and prototyping to high-volume serial production. We operate in accordance with ISO 9001, ISO 14001 and IATF 16949 standards, as well as VDA 6.3 and VDA 19 requirements. High quality standards, traceability, precision and process repeatability form the foundation of our operations. Our strategic objective is to become a long-term, reliable supplier to the European defence industry and contribute to strengthening Europe's defence manufacturing independence.









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SI

Podjetje Panna Plus je dolgoletni strateški partner zavezan k zagotavljanju najvišje kakovosti storitev v vseh fazah življenjskega cikla projekta. S strateškim znanjem in bogatimi izkušnjami na področju opremljanja, integracije sistemov, vzdrževanja in usposabljanja podpiramo vaš projekt od zasnove do zaključka, pri čemer zagotavljamo najvišje varnostne, etične, operativne in mednarodne regulativne standarde. Izkoristite naše poglobljeno poznavanje obrambne panoge ter več kot 25 let izkušenj pri zagotavljanju naprednih rešitev na ključ v vseh državah Jadranske regije in širše.

EN

At Panna Plus, we are a long-standing strategic partner committed to providing the highest quality services for each step in your project's life cycle. With our strategic know-how and extensive expertise in procurement, system integration, maintenance, and training, we support your project from proposal to completion and beyond, ensuring the highest safety, ethical, operational, and international regulatory standards. Leverage our deep industry knowledge and more than 25 years of experience with delivering advanced turn-key solutions across the defence and public safety sectors in the Adriatic countries.







Paradigma Technologies

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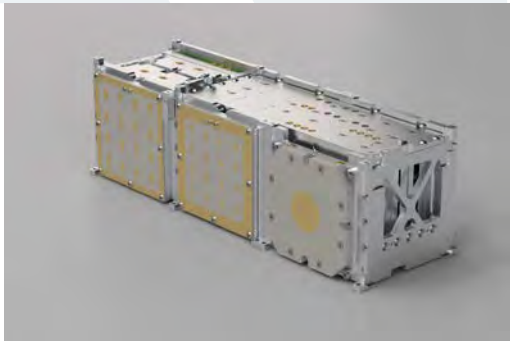
SI

Paradigma Technologies je slovensko podjetje na področju vesoljske tehnologije, ki razvija in dobavlja visokozmogljive, miniaturizirane RF komunikacijske sisteme za satelite, vključno s transponderji v Ku- in K/Ka-pasu, oddajniki od X- do Q-pasu, širokopasovnimi sprejemniki in antenami, pa tudi integriranimi sistemi satelitskega koristnega tovora (payload) ter rešitvami po meri na področju RF tehnologij. Naše tehnologije združujejo visoke podatkovne hitrosti z majhno velikostjo, maso in porabo energije ter podpirajo satelitske komunikacije, opazovanje Zemlje ter obrambne in dvojne namenske aplikacije. S sistemi na ravni tehnološke pripravljenosti TRL 9 in z referenčnimi delovanji v različnih tipih misij zagotavljamo kvalificirane in v orbiti preverjene tehnologije, ki jih je mogoče prilagoditi specifičnim zahtevam posamezne misije. Naša ključna prednost je sposobnost združevanja standardiziranih, kvalificiranih platform z fleksibilnim inženiringom, kar nam omogoča dobavo tako pripravljenih izdelkov kot tudi rešitev po meri, hkrati pa poenostavlja integracijo in skrajšuje razvojni čas.

EN

Paradigma Technologies is a Slovenian space tech company developing and supplying high-performance, miniaturized RF communication systems for satellites, including Ku and K/Ka-band transponders, X-to-Q-band transmitters, wideband receivers and antennas, as well as integrated payload systems and custom RF solutions. Our technologies combine high data rates with low size, weight and power, supporting satellite communications, Earth observation and defence and dual-use applications. With systems at TRL 9 and flight heritage across different mission types, we provide qualified and flight-proven technologies that can be adapted to specific mission requirements. Our key strength is the ability to combine standardized, qualified platforms with flexible engineering, allowing us to deliver both ready-to-use products and customized solutions while simplifying integration and reducing development time.



Pek Automotive

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SI

V podjetju PeK Automotive smo specializirani za razvoj širokega spektra nizkonapetostnih avtonomnih goseničnih električnih vozil ter naprednih tehnologij in aplikacij za uporabo v obrambi, reševalnih operacijah, industriji, kmetijstvu in celo vesolju. Naša popolnoma električna in hibridna avtonomna vozila so zasnovana tako, da prihranijo čas in človeške vire ter bistveno skrajšajo čas pripravljenosti na misije. Ta koncept je najbolje ponazorjen z našima vodilnima izdelkoma, avtonomnima električnima kmetijskima sistemoma **Slopehelper** in **Agilehelper**. Z ničelnimi emisijami, visoko inteligentnimi radarskimi sistemi in brez potrebe po GNSS navigaciji je naša osnovna platforma zlahka prilagodljiva v **brezposadkovno kopensko vozilo (UGV)**.
Trenutno zaposlujemo več kot **120 strokovnjakov** iz različnih panog in poklicev. Pred kratkim smo se tudi preselili v **večje poslovne prostore (10.000 m²)**, opremljene z visoko tehnološkimi sistemi in stroji za povečanje proizvodnih kapacitet in zmožnosti.

EN

At PeK Automotive, we specialize in the development of a wide range of low-voltage autonomous tracked electric vehicles, as well as advanced technologies and applications for use in defense, rescue operations, industry, agriculture, and even space. Our fully electric and hybrid autonomous vehicles are designed to save time and human resources while significantly reducing mission readiness time. This concept is best demonstrated by our leading products, the autonomous electric agricultural systems **Slopehelper** and **Agilehelper**. With zero emissions, highly intelligent radar systems, and no need for GNSS navigation, our core platform can be easily adapted into an **Unmanned Ground Vehicle (UGV)**.
We currently employ more than **120 experts** from various industries and professions. Recently, we relocated to **larger business premises (10,000 m²)**, equipped with high-tech systems and machinery to enhance production capacity and capabilities.






Perunika varnost d.o.o.

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PERUNIKA

GOiS

SI

Specialisti s področja obrambne, varnostne in profesionalne opreme na ravni posameznika in taktičnega nivoja, s posebnim poudarkom na:
- multispektralni kamuflaži (individualna/mobilna/statična, VIS/TIR/NIR/SWIR/radar),
- balistični zaščiti na vseh nivojih,
- vertikalnem manevru (plezalna oprema, urbani vertikalni dostop ter podpora desantu),
- sistemih za bivanje in delovanje na terenu (ekstremne razmere ECW, arktično bojišče) in
- taktični medicini (TCCC).

Pri razvoju, proizvodnji in prodaji izhajamo iz operativnih nalog, doktrine uporabe in dejanskih potreb uporabnika. Naš pristop temelji na razvoju opreme okoli naloge in uporabnika, ne okoli večjega števila funkcij. Vsak element sistema mora imeti jasen namen, upravičiti svojo težo ter prispevati k učinkovitejšemu in enostavnejšemu delovanju uporabnika. Pri razvojnih projektih povezujemo zahteve naročnika, doktrino uporabe in izkušnje s terena ter skozi iterativen razvoj oblikujemo strukturirane in funkcionalne rešitve.

EN

Defence, security and professional gear specialists on individual and tactical level with special emphasis on:
- multispectral camouflage (individual, mobile, static, VIS/TIR/NIR/SWIR/radar)
- ballistic protection on all levels
- vertical manoeuvre (climbing gear, urban vertical access, heli airborne assault)
- field accommodation and sustainment systems (ECW, Arctic warfare) and
- tactical medicine (TCCC).

Our development, production and procurement approach starts with the mission, operational doctrine and real user requirements. Individual components are treated as part of an integrated system, with emphasis on functionality, weight optimisation, logical equipment layout, interoperability and validation under realistic field conditions. We are developing structural and functional solutions through an iterative process of design, testing and refinement.







Petre šotori - hale

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PETRE
Pokrijemo vse priložnosti
ŠOTORI - HALE

SI

Petre šotori – hale d.o.o. vaš partner že več kot 35 let.
Podjetje **Petre šotori - hale d.o.o.** je poleg aluminijastih skladiščnih šotorov tudi eden največjih slovenskih ponudnikov kakovostnih prireditvenih in VIP šotorov različnih dimenzij, vojaških šotorov in ostalih komponent za začasne prostorske rešitve.
Montažni skladiščni šotori podjetja Petre d.o.o. predstavljajo revolucijo v skladiščenju in so zasnovani na osnovi modularnosti, kar omogoča enostavno in hitro prilagajanje različnim potrebam strank, ker se enostavno podaljšajo, skrajšajo ali prestavijo na drugo lokacijo. Pločevina, PVC platno, izolativni paneli in aluminij so materiali **Petre** skladiščnih šotorov.
Vsi šotori podjetja **Petre d.o.o.** so ustrezno certificirani in skladni s slovensko in evropsko zakonodajo. V podjetju vodijo poslovanje po ISO 9001 ter ISO 14001, prav tako pa se ponašajo z visokimi bonitetnimi ocenami in certifikati kakovosti.
Svoje tržišče imajo tudi v Avstriji, Italiji, Švici, Nemčiji in na Hrvaškem.

EN

The company **Petre Tents - hale d.o.o.** is one of the largest Slovenian suppliers of quality event and VIP tents of various sizes and other components for successful events, in addition to storage tents.
Petre d.o.o.'s prefabricated storage tents represent a revolution in storage and are designed on the basis of modularity, which allows for easy and quick adaptation to different customer needs, as they can be easily extended, shortened or moved to another location.
Sheet metal, PVC canvas, insulating panels and aluminium are the materials of the **Petre** storage tents.
All tents from **Petre d.o.o.** are duly certified and comply with Slovenian and European legislation. The company operates according to ISO 9001 and ISO 14001, and boasts high credit ratings and quality certificates.
They also have markets in Austria, Italy, Switzerland, Germany and Croatia.






Pipistrel

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SI

PIPISTREL je vodilni svetovni proizvajalec ultralahkih jadralnih letal in jadralnih letal s pogonom. Pipistrel, ustanovljen leta 1989, je bil prvi zasebni proizvajalec in celo izvoznik letal v takratni Jugoslaviji ter pionir alternativnega letalstva v Sloveniji in širše. Poslanstvo podjetja je oblikovati prihodnost letalstva z razvojem in zagotavljanjem najsodobnejših rešitev, ki so prilagojene posamezniku, varne, okolju prijazne in cenovno dostopne za vse, pa tudi bistveno izboljšati znanje, njegovo uporabo in vključevanje v letalsko znanost in sorodne discipline, zmanjšati stroške letenja, onesnaževanje zraka, hrup in gnečo ter izobraževati nove generacije letalskih strokovnjakov z uporabnimi raziskavami, multidisciplinarnim inženiringom in dejavnostmi razvoja najsodobnejših tehnologij.

EN

PIPISTREL is the world's leading manufacturer of ultralight powered gliders and powered sailplanes. Founded in 1989, Pipistrel was the first private manufacturer and even exporter of aircraft in the then Yugoslavia and a pioneer of alternative aviation in Slovenia and beyond.
The company's mission is to shape the future of aviation by developing and delivering state-of-the-art solutions that are personalised, safe, environmentally friendly and affordable for all, and also to significantly improve knowledge, its application and integration into aerospace science and related disciplines, reduce the cost of flying, air pollution, noise and crowding, and educate new generations of aviation professionals through applied research, multidisciplinary engineering and state-of-the-art technology development activities.





PIŠEK - Vitli KRPAN d.o.o.

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KRPAN®
zanesljivo **močnejši**

GOiS

SI

Podjetje PIŠEK – Vitli KRPAN d.o.o. je vodilni slovenski proizvajalec kmetijske in gozdarske mehanizacije z 49-letno tradicijo, več kot 250 zaposlenimi in globalno prodajno mrežo, ki obsega 35 držav. Z vstopom v lastniško strukturo podjetja HTT KRPAN d.o.o. je svojo dejavnost razširilo tudi na področje proizvodnje in montaže kamionskih nadgradenj, prikolic, polprikolic in kamionskih dvigal. Pri tem podjetje razvija in proizvaja lastne rešitve, ponudbo pa dopolnjuje z danskimi paletnimi dvigali HMF, za katera v Sloveniji zagotavlja tudi vgradnjo, homologacijo in servis.
Na svojih 32.000 m² proizvodnih površin podjetje zagotavlja celovit spekter storitev kovinskopredelovalne industrije – od razreza, krivljenja, mehanske obdelave, varjenja in površinske zaščite do končne montaže. Z modernim robotiziranim strojnim parkom, visoko usposobljenim kadrom in certificiranimi postopki zagotavlja zanesljive in prilagodljive rešitve, ki ustrezajo zahtevam različnih industrijskih področij, vključno z obrambnim.

EN

PIŠEK – Vitli KRPAN d.o.o. is a leading Slovenian manufacturer of agricultural and forestry machinery, with 49 years of experience, more than 250 employees and a global sales network spanning 35 countries. By entering into the ownership structure of HTT KRPAN d.o.o., the company has expanded its activities to the production and installation of truck bodies, trailers, semi-trailers and truck-mounted cranes. The company develops and manufactures proprietary solutions, while its range is complemented by HMF loader cranes from Denmark, for which it provides installation, homologation and servicing in Slovenia.
With 32,000 m² of production facilities, the company offers a comprehensive portfolio of metalworking services, including cutting, bending, machining, welding, surface treatment, and final assembly. Through its state-of-the-art robotic machinery, highly qualified personnel, and certified processes, the company delivers reliable and adaptable solutions tailored to the requirements of diverse industries, including the defense sector.






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Podkrižnik d.o.o.

PODKRIŽNIK

GOiS

SI

Podkrižnik d.o.o. je visoko specializirano podjetje z 39-letno tradicijo razvoja in serijske proizvodnje kompleksnih končnih proizvodov, mehatronskih pogonskih sistemov ter pogonskih komponent. Pred skoraj štirimi desetletji se je naša zgodba pričela z razvojem in proizvodnjo unikatnega orožja, v tem času pa se je podjetje močno razvilo ter internacionaliziralo in danes ponuja trgu lastne proizvode na področju vozil, plovil, unmanned sistemov kot so UGV-ji, droni, plovila, ter električnih pogonskih sklopov za tovrstne rešitve. Poleg lastnih proizvodov nudimo našim OEM partnerjem tudi razvoj in serijsko proizvodnjo celotnih proizvodov ter specifičnih pogonskih sklopov in komponent. Naše ključne kompetence vključujejo in-house razvoj, testiranje in validiranje produktov, ter globoko integrirana in-house serijska proizvodnja vključno z globalnim sourcingom na področju natančne obdelave kovin, polimerov, elektromotorjev, pogonov, krmilne tehnike, baterij, serijske avtomatizirane montaže produktov, itd. V sklopu podjetja imamo lastno raziskovalno skupino, sodelujemo z mnogimi zunanjimi inštituti ter razvojnimi partnerji, certificirani pa smo po ISO 9001, IATF 16949 in ISO 14001.

EN

Podkrižnik d.o.o. is a company with 39 years of experience in the development and serial production of complex finished products, mechatronic drive systems, and drive components. Our story began with the development and production of unique weapon systems. Since then, the company has evolved and expanded internationally. Today, we offer our own products for the vehicle and marine sectors, as well as for unmanned systems such as UGVs, drones, and unmanned vessels, alongside electric powertrain solutions for these applications. In addition to our own products, we support OEM partners with the development and serial production of complete products, drive systems and components. Our key competencies include in-house product development, testing, and validation, combined with deeply integrated in-house serial production capabilities. These are supported by global sourcing expertise in precision metal machining, polymers, electric motors, drive systems, control technology, batteries, automated serial assembly, etc. The company operates its own research team and collaborates with numerous external institutes and technology partners. Our systems are certified according to ISO 9001, IATF 16949, and ISO 14001 standards.









Polycom

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POLYCOM
Integrated Polymer and Mould Solutions

SI

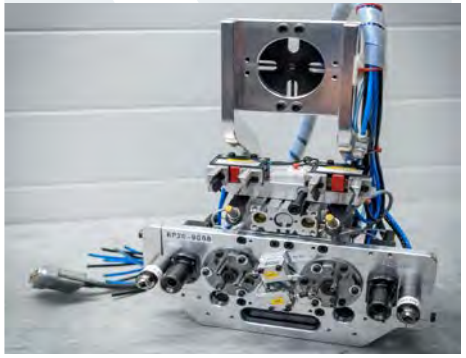
Polycom d.o.o. je razvojno-proizvodno podjetje, ustanovljeno leta 1985, specializirano za **predelavo plastičnih mas, razvoj orodij in naprednih tehnoloških rešitev za industrijo**. S sedežem v Poljanah nad Škofjo Loko in podružnico v Črnomlju podjetje združuje tradicijo in inovacije ter ponuja celovite storitve – od razvoja izdelkov, konstrukcije in izdelave orodij, prototipiranja, brizganja plastike, sestavljanja do logistične podpore. Polycom je zanesljiv **partner vodilnih evropskih proizvajalcev**, različnih industrij (avtomobilska industrija, industrijska avtomatizacija, obrambna industrija,..), kjer s kakovostnimi rešitvami prispeva k razvoju kompleksnih komponent in sistemov. Posebno pozornost namenja trajnostnemu razvoju, energetski učinkovitosti in okoljski odgovornosti, kar potrjujejo tudi lastne sončne elektrarne na obeh lokacijah. Podjetje temelji na znanju, natančnosti in dolgoletnih izkušnjah, ki jih nadgrajuje z usmerjenostjo v prihodnost, digitalizacijo procesov ter stratešnim razvojem partnerstev za dolgoročno rast in stabilnost.

EN

Polycom d.o.o., founded in 1985, is a development and manufacturing company specializing in **plastics processing, toolmaking and advanced technological solutions** for industry. With headquarters in Poljane nad Škofjo Loko and a branch in Črnomelj, Polycom combines tradition and innovation to deliver comprehensive services: product development, tool design and manufacturing, prototyping, plastic injection moulding, assembly, and logistical support. As a reliable **partner to leading European manufacturers**, from different sectors (automotive, industrial automation, defense,..), the company contributes to the development of complex components and systems with precision and quality. Strong emphasis is placed on sustainability, energy efficiency, and environmental responsibility, supported by solar power plants at both locations. Building on decades of expertise and accuracy, Polycom grows with focus on digitalization, innovation, and strategic partnerships, ensuring long-term stability and competitiveness in global markets.







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POMURSKI SEJEM

SI

Pomurski sejem je podjetje za organizacijo mednarodnih sejmov in razstav ter ocenjevanj kakovosti z več kot 60 letno tradicijo na stičišču Slovenije z Avstrijo, Hrvaško in Madžarsko. Na sejemskih prireditvah v Gornji Radgoni sodeluje letno več kot 2.000 razstavljavcev iz več kot 30-ih držav, obišče pa jih preko 140.000 obiskovalcev. Med bolj znanimi prireditvami je Mednarodni sejem obrambe, varovanja, zaščite in reševanja SOBRA, kjer se z odločevalci o nabavah in pripadniki stanovskih organizacij bienalno srečujejo ponudniki najsodobnejše opreme, pripomočkov in storitev. Predstavljajo se tudi Ministrstvo za obrambo, Slovenska vojska, Ministrstvo za notranje zadeve, Policija, Uprava RS za zaščito in reševanje, Gasilska zveza Slovenije in druge organizacije, ki prikažejo svojo organiziranost, kadrovske potenciale, sodelovanje z gospodarstvom in civilno sfero ter mednarodno povezovanje. Sejem privablja z dinamičnimi predstavitvami opreme in spretnosti.

EN

Pomurski sejem is a company specializing in the organization of international fairs, exhibitions and quality assessments with over 60 years of tradition at the crossroads of Slovenia, Austria, Croatia, and Hungary. Every year, more than 2,000 exhibitors from over 30 countries participate in the fair events in Gornja Radgona, attracting over 140,000 visitors. One of the most well-known events is the International Fair of Defence, Security, Protection, and Rescue (SOBRA), where providers of the latest equipment meet with decision-makers and members of professional organizations. The Ministry of Defence, the Slovenian Armed Forces, the Ministry of the Interior, the Police, the Administration for Civil Protection and Disaster Relief, the Slovenian Firefighters' Association, and other organizations are showcasing their organizational structure, needs, cooperation potential and international partnerships. The fair attracts attention with dynamic presentations of equipment and skills.






Precision Resource Slovenija d.o.o.

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SI

Precision Resource je globalna proizvodna skupina s skoraj 80-letnimi izkušnjami na področju precizne proizvodnje, ki povezuje 8 proizvodnih lokacij in tehnični center. Specializirani smo za razvoj in proizvodnjo visoko preciznih kovinskih komponent ter združujemo globalno tehnično znanje z lokalno podporo kupcem. Naše ključne tehnologije vključujejo fino štancanje, CNC-obdelavo in kovinsko aditivno proizvodnjo, dopolnjene z orodjarstvom, zaključnimi operacijami, avtomatizirano montažo in kontrolo. Podpiramo celoten življenjski cikel izdelka, od razvoja in prototipov do industrializacije in serijske proizvodnje. Kupce podpiramo v obrambni, letalski, avtomobilski, medicinski in drugih zahtevnih industrijah. Na področju letalske in obrambne industrije gradimo povezano globalno proizvodno mrežo, ki združuje zmogljivosti, tehnologije in znanje skupine. S proizvodno lokacijo v Sloveniji kot evropskim središčem smo zanesljiv partner za lokalizacijo dobavnih verig, razvoj kritičnih komponent in dolgoročne serijske programe.

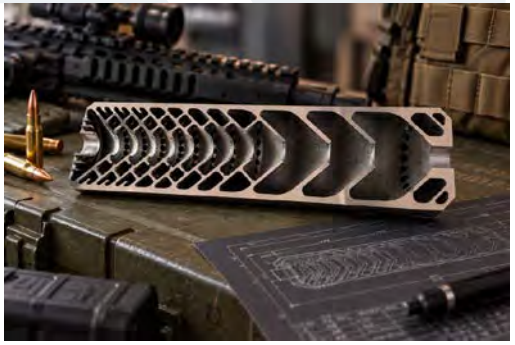
EN

Precision Resource is a global precision manufacturing organization with nearly 80 years of experience, bringing together 8 production facilities and a technical center. We specialize in the development and production of high-precision metal components, combining global technical expertise with responsive local customer support. Our core technologies include fineblanking, CNC machining and metal additive manufacturing, complemented by tooling, finishing operations, automated assembly and inspection. We support the complete product lifecycle, from development and prototyping through industrialization to serial production. We serve customers across defense, aerospace, automotive, medical and other demanding industries. In aerospace and defense, we are building an integrated global manufacturing network that connects the Group's capabilities, technologies and expertise. With our manufacturing operation in Slovenia serving as our European Hub, we are a reliable partner for supply-chain localization, development of critical components and long-term serial production programs.









Predilnica Litija

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SI

LITIA je blagovna znamka Predilnice Litija, enega vodilnih evropskih proizvajalcev posebnih prej iz naravnih in sintetičnih vlaken ter njihovih mešanic. Predilnica Litija d.o.o. je kot proizvajalka prej s posebnimi lastnostmi razvojni partner vodilnim evropskim proizvajalcem zaščitnih oblačil. Ko vojaki, gasilci ali policisti potrebujejo posebno zaščito pred ognjem, urezninami, vremenskimi pogoji ali elektromagnetnimi valovi, so preje, ki jih proizvaja Predilnica Litija, osnova za različne stopnje ognjevarnosti, visoko trpežnost in odpornost na obrabo, optimalno udobje in posebne lastnosti oblačil, kot so elektrostatična zaščita, antivirusno in antibakterijsko delovanje, kontrolirana IR remisija, hitro sušenje in odvajanje vlage.

EN

LITIA is the brand name for Predilnica Litija (Spinnery Litija), a prominent European producer of special yarns made from natural and synthetic fibers and their blends. As a manufacturer of yarns with special properties, Predilnica Litija is a development partner to leading European manufacturers of protective clothing. When soldiers, firefighters, or police officers require specialized protection against fire, cuts, weather conditions, or electromagnetic waves, Litia yarns provide essential garment attributes such as various levels of fire resistance, high durability, abrasion resistance, optimal comfort, and specialized properties including electrostatic protection, antiviral and antibacterial effects, controlled IR remission, fast drying, and moisture wicking.









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projekt ip
napredne IT rešitve

GOiS

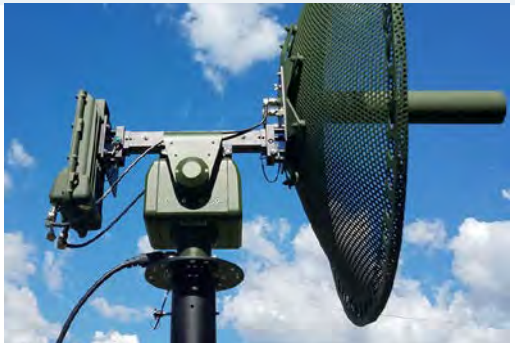
SI

Projekt IP d.o.o., ustanovljen leta 2007, je specializiran za sistemsko integracijo ter napredne IT rešitve na področju podatkovnih centrov, komunikacijskih omrežij, zasebnih 5G komunikacij in varnostnih sistemov. Strankam zagotavljamo celovite rešitve, od načrtovanja in implementacije do vzdrževanja IT sistemov, ključnih za zanesljivo in učinkovito poslovanje. Naše storitve obsegajo strežniške rešitve, komunikacijsko infrastrukturo, kibernetsko varnost in zaščito podatkov. S spremljanjem najnovejših tehnologij zagotavljamo visoko raven varnosti, stabilnosti in zmogljivosti informacijskih sistemov. Podjetjem pomagamo pri vzpostavitvi varnih, povezanih in učinkovitih digitalnih okolij. Poleg standardnih IT rešitev razvijamo tudi mobilne računalniške centre za posebne namene, izdelane v skladu s standardom MIL-STD-810, kar zagotavlja zanesljivo delovanje tudi v najzahtevnejših okoljih. Naša zavezanost inovacijam, kakovosti in strokovnemu razvoju nam omogoča ustvarjanje prilagodljivih rešitev za digitalno preobrazbo, rast in prihodnje izzive. Stremimo k dolgoročni zanesljivosti in trajnostni vrednosti za naše stranke.

EN

Projekt IP d.o.o., established in 2007, specializes in system integration and advanced IT solutions in the fields of data centers, communication networks, private 5G communications, and security systems. We deliver end-to-end solutions, from planning and implementation to the maintenance of IT systems essential for reliable and efficient operations. Our services include server solutions, communication infrastructure, cybersecurity, and data protection. By continuously adopting the latest technologies, we ensure high levels of security, stability, and performance across IT environments. We help organizations build secure, connected, and efficient digital infrastructures. In addition to standard IT solutions, we develop mobile data centers for specialized applications, designed in accordance with the MIL-STD-810 standard, ensuring reliable operation even in the most demanding environments. Our commitment to innovation, quality, and continuous professional development enables us to deliver flexible solutions that support digital transformation, growth, and future challenges. We strive to provide long-term reliability and sustainable value for our customers.






Proplace d.o.o.

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proplace

SI

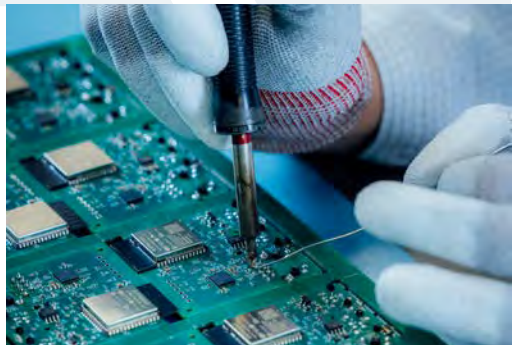
Proplace je slovensko podjetje, ustanovljeno leta 2011, specializirano za celovite storitve proizvodnje elektronike (EMS). Kupcem na domačem in mednarodnih trgih zagotavlja podporo od razvojne zasnove in uvajanja novih izdelkov v proizvodnjo do končne montaže in dobave. Storitve vključujejo razvojno podporo, nabavo komponent in tiskanih vezij, sestavljanje elektronskih vezij s tehnologijama SMT in THT, testiranje, čiščenje, zaščitno lakiranje ter montažo končnih izdelkov. Ponudbo dopolnjujejo lasersko označevanje, sledljivost, pakiranje in logistika. Kupci lahko izberejo posamezne storitve ali celovito izvedbo projekta. Podjetje združuje sodobno tehnološko opremo, strokovno znanje in prilagodljivo organizacijo proizvodnje. Posebno pozornost namenja kakovosti izdelave, zanesljivosti elektronskih sklopov in izpolnjevanju tehničnih zahtev kupcev. S povezovanjem proizvodnih procesov, nadzorom kakovosti in tesnim sodelovanjem s kupci zagotavlja učinkovito izvedbo projektov. Delovanje podjetja temelji na odzivnosti, konkurenčnosti in spoštovanju dogovorjenih dobavnih rokov, s čimer gradi dolgoročna partnerstva.

EN

Founded in 2011, Proplace is a Slovenian company specialising in comprehensive electronics manufacturing services (EMS). It supports customers in Slovenia and internationally, from the initial concept and new product introduction through to final assembly and delivery. Services include development support, component and PCB procurement, SMT and THT PCB assembly, testing, cleaning, conformal coating and box build. Laser marking, traceability, packaging and logistics complete the offering. Customers can choose individual services or comprehensive project delivery. The company combines modern manufacturing equipment, technical expertise and flexible production planning. Particular emphasis is placed on manufacturing quality, the reliability of electronic assemblies and compliance with customers' technical requirements. Integrated manufacturing processes, quality control and close customer cooperation support efficient project execution. Responsiveness, competitive pricing and adherence to agreed delivery schedules underpin its approach and help build lasting partnerships.

GOiS



Realtronik

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SI

Realtronik d.o.o., ustanovljen leta 2008, je tehnološko podjetje, specializirano za razvoj in proizvodnjo elektronike ter elektro-mehanskih rešitev za industrijo, obrambo in kritično infrastrukturo. Z lastnim razvojem in proizvodnimi zmogljivostmi pokrivamo celoten proces – od idejne zasnove, prototipiranja in testiranja do serijske izdelave in integracije. Naše rešitve odlikujejo zanesljivost, robustnost in prilagodljivost za delovanje v zahtevnih okoljih. Združujemo interdisciplinarno znanje s področij elektronike, senzorike, krmilnih sistemov in programske opreme ter tako ustvarjamo inovativne in učinkovite rešitve po meri naročnikov. Kot partner za razvoj zagotavljamo agilnost, hitro odzivnost in prilagoditev zahtevam trga, ob tem pa z dolgoročnimi partnerstvi skrbimo za trajno podporo strankam doma in v tujini.

EN

Founded in 2008, Realtronik d.o.o. is a technology company specialized in the development and manufacturing of electronics and electro-mechanical solutions for industry, defense, and critical infrastructure. With in-house R&D and production capabilities, we cover the entire process – from concept design, prototyping, and testing to serial manufacturing and system integration. Our solutions are characterized by reliability, robustness, and adaptability for operation in demanding environments. We combine interdisciplinary expertise in electronics, sensing, control systems, and software to deliver innovative and efficient solutions tailored to customer needs. As a development partner, we provide agility, fast response, and market adaptability, while ensuring long-term support for clients at home and abroad.









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www.reseda.si

SI

Reseda je podjetje z več kot 20-letno tradicijo na področju natančne obdelave kovin in tehničnih materialov, kjer združuje napredno tehnologijo, strokovno znanje in izkušnje. Pomemben del dejavnosti predstavlja razvoj in izdelava zahtevnih komponent, sklopov in namenskih rešitev za obrambno oziroma vojaško industrijo, kjer so natančnost, sledljivost, ponovljivost in zanesljivost ključnega pomena. Kot partner grozda Slovenske obrambne industrije sodeluje pri proizvodnji zahtevnih izdelkov za uporabo v zahtevnih okoljih. Jedro proizvodnje predstavljajo CNC rezkanje in struženje, izdelava kompleksnih mehanskih komponent, konstruiranje, 3D modeliranje ter načrtovanje in optimizacija proizvodnih procesov. Reseda izvaja tudi zahtevno montažo sklopov z elektro in pnevmatskimi nastavitvami ter funkcionalnim preverjanjem. Prednost podjetja je prilagodljiva proizvodnja prototipov, razvojnih serij in večjih količin. Poleg obrambne industrije svoje rešitve dobavlja tudi letalski, vakuumski, lesni in lakirni industriji. Z vlaganjem v sodobno opremo, razvoj tehnologij in znanje zaposlenih krepi vlogo zanesljivega partnerja za kompleksne projekte obrambne in visokotehnološke industrije.

EN

Reseda is a company with more than 20 years of experience in precision machining of metals and technical materials, combining advanced technology, expertise and know-how. A significant part of its activities focuses on the development and production of demanding components, assemblies and dedicated solutions for the defence and military industry, where precision, traceability, repeatability and reliability are essential. As a partner of the Slovenian Defence Industry Cluster, Reseda contributes to the production of products for demanding environments. Its core capabilities include CNC milling and turning, production of complex mechanical components, engineering, 3D modelling, and planning and optimisation of manufacturing processes. Reseda also performs complex assembly work with electrical and pneumatic adjustments and functional testing. A key advantage is flexible production, from prototypes and development batches to larger series. Reseda also supplies the aerospace, vacuum, woodworking and coating industries. Continuous investment in modern equipment, technology and employee expertise strengthens its position as a reliable partner for complex defence and high-tech projects.






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SI

Podjetje RIKO je na mednarodnih trgih uveljavljen ponudnik celovitih tehnoloških rešitev na področju energetske, okoljske, prometne in industrijske infrastrukture, intralogistike ter gradbeništva. Z visoko usposobljeno ekipo strokovnjakov, interdisciplinarnim pristopom in učinkovitim upravljanjem kompleksnih projektov zagotavlja kakovostne, trajnostno naravnane in ekonomsko upravičene rešitve ter gradi dolgoročna partnerstva z naročniki na zahtevnih mednarodnih trgih.
Svoje bogate izkušnje, strokovne kompetence in preverjene modele izvajanja projektov, s katerimi se je uveljavil v civilnem sektorju, RIKO prenaša tudi na področje **obrambe, varnosti in zaščite**, kjer prepoznava nove priložnosti za uporabo svojih tehnoloških, inženirskih in integratorskih zmogljivosti.

EN

RIKO is an established international provider of integrated technological solutions in the fields of energy, environmental, transport and industrial infrastructure, intralogistics, and construction. With a highly skilled team of experts, an interdisciplinary approach and extensive experience in managing complex projects, RIKO delivers high-quality, sustainable and cost-effective solutions, fostering long-term partnerships with clients across demanding international markets.
Leveraging its extensive experience, engineering expertise and proven project delivery capabilities in the civilian sector, RIKO is expanding its activities into the **defence, security and civil protection sectors**. In these fields, the company sees significant opportunities to apply its technological expertise, engineering capabilities and systems integration know-how to address the evolving requirements of the defence and security industry.






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SI

RIKO RIBNICA d.o.o. že več kot 30 let razvija, proizvaja in dobavlja stroje ter opremo za vzdrževanje cestne, obcestne in letališke infrastrukture. S svojimi rešitvami prispeva k prevoznosti cest in operativnosti letaliških stez ter s tem podpira mobilnost in logistiko. Poleg lastnih izdelkov zastopa priznane mednarodne blagovne znamke, ki dopolnjujejo njegov prodajni program. Naročnikom ponuja strokovno svetovanje, usposabljanje ter poprodajno in servisno podporo. Z usposobljeno ekipo in napredno tehnologijo zagotavlja rešitve, prilagojene potrebam naročnikov in zahtevam različnih površin. Podjetje deluje v več kot 25 državah. Med njegove pomembne reference sodita dolgoletno sodelovanje z Ministrstvom za obrambo Republike Slovenije in Slovensko vojsko.

EN

For more than 30 years, RIKO RIBNICA d.o.o. has been developing, manufacturing and supplying machinery and equipment for the maintenance of road, roadside and airport infrastructure. Its solutions help keep roads passable and airport runways operational, supporting mobility and logistics. In addition to its own products, the company represents leading international brands that complement its product range. It offers customers expert advice, training, after-sales support and servicing. Its skilled team and advanced technology enable it to deliver solutions tailored to customer needs and the requirements of different surfaces. The company operates in more than 25 countries. Its key references include long-standing cooperation with the Ministry of Defence of the Republic of Slovenia and the Slovenian Armed Forces.









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robotina Power Defence

GOiS

SI

Robotina razvija napredne rešitve za obrambo in dvojno rabo, skladne z MIL standardi, ki omogočajo zanesljivo, odporno in inteligentno upravljanje energije na taktičnem robu.
MC-MIL – Krmilnik po MIL standardih, PLC jedro, Linux jedro in napredno upravljanje napajanja.
MMC – MIL-STD-3071 Device Controllerji in TMC - Obstoječo energetsko opremo hitro in stroškovno učinkovito povežejo v interoperabilno mikroomrežje.
CellGuard – Inteligentni nadzor baterij z umetno inteligenco napoveduje njihovo stanje ter krepi energetsko varnost in operativno pripravljenost.
Hybrid Microgrid Fusion – Mobilna enota z močjo 80 kW in hranilnikom 80 kWh zagotavlja dodatno moč, zmanjšuje konice in omogoča hitro vzpostavitev odporne oskrbe z energijo.
Hybrogen – Prilagojena hibridna mikroomrežja povezujejo proizvodnjo, hranjenje in distribucijo energije za vojaške naloge ter odzivanje ob nesrečah.
MCC – Povezano upravljanje prostorov, energije in klimatizacije vojaških šotorov zagotavlja ustrezne pogoje v stalnih in mobilnih objektih ter podpira poveljniško verigo.
S tehnologijo in fleksibilnostjo zagotavljamo preizkušene standardne izdelke in rešitve, ki jih prilagodimo potrebam naročnika.

EN

Robotina develops advanced defence and dual-use solutions compliant with MIL standards, enabling reliable, resilient and intelligent energy management at the tactical edge.
MC-MIL – MIL-compliant controller featuring a PLC core, Linux core and advanced power management.
MMC – MIL-STD-3071 Device Controllers and TMC - Enable fast and cost-effective integration of existing energy equipment into an interoperable microgrid.
CellGuard – AI-powered intelligent battery monitoring that predicts battery condition, enhancing energy security and operational readiness.
Hybrid Microgrid Fusion – A mobile 80 kW unit with 80 kWh energy storage that provides additional power, reduces peak loads and enables rapid deployment of a resilient power supply.
Hybrogen – Customised hybrid microgrids integrating energy generation, storage and distribution for military missions and disaster response.
MCC – Integrated energy and climate management for resilient defence and dual-use facilities.
Through our technology and flexibility, we deliver proven standard products and solutions tailored to specific customer requirements.







Rohde & Schwarz

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www.linkedin.com/showcase/rohde-schwarz-aerospace-defense-security/about/

ROHDE&SCHWARZ
Make ideas real

SI

R&S razvija, proizvaja in trži široko paleto elektronskih izdelkov za industrijo, infrastrukturne operaterje in državne organe. Skupina R&S je med vodilnimi podjetji na področju tehnologije in tržnih deležev na vseh svojih poslovnih področjih, vključno z brezžičnimi komunikacijami ter RF testiranjem in merjenjem, oddajanjem in mediji, kontrolo zračnega prometa in vojaškimi radijskimi komunikacijami, kibernetsko varnostjo in omrežno tehnologijo. V proračunskem letu 2025/26 je R&S ustvaril 3.6 mlrd € prihodkov. Podjetje se za ta izjemen uspeh zahvaljuje svojim 16.000 visokokvalificiranim zaposlenim v več kot 70 državah.

EN

Rohde & Schwarz is a global technology group striving for a safer and connected world. With its Test & Measurement, Technology Systems for Space, Defense and Critical Infrastructure and Networks & Cybersecurity solutions, the company creates tomorrow's innovations today. The company's leading-edge products and solutions empower industrial, regulatory and military customers to attain technological and digital sovereignty. Innovation has been part of Rohde & Schwarz since the very beginning. The company founders Dr. Lothar Rohde und Dr. Hermann Schwarz were technological pioneers. With their hands-on entrepreneurial spirit, the two college friends entered the unexplored field of RF engineering. More than ninety years later, the company is still pushing technological boundaries – as a successful shaper of cutting-edge technologies such as artificial intelligence (AI), 6G, cloud and quantum technologies.






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Research Technological Center

RTC

GOiS

SI

RTC je razvojno-tehnološki center, ki se ukvarja z razvojem vozil, pripadajočih ključnih komponent ter kompleksnih naprav, pri čemer so znanje in izkušnje temelj za razvoj rešitev in izdelkov, ki presegajo najsodobnejše standarde (beyond State-of-the-art). Že od leta 2000 so osnovna dejavnost podjetja inženirske storitve. V zadnjih letih je RTC vstopil na trg obrambne industrije kot proizvajalec električnih vozil in njihovih ključnih komponent ter aktivno soustvarja prihodnost na področju razvoja terenskih električnih vozil. Pomemben korak k odličnosti je bil narejen z razvojem hibridnega 6x6 kolesnega vozila brez posadke (UGV) s pripadajočo aktivno prikolico, kompatibilno tudi z vozilom Oshkosh JLTV. Pridobljeno znanje je RTC nato prenesel na razvoj novih projektov kot je mini vozilo brez posadke (UGV) za transport protitankovske mine in električni štirikolesnik. RTC je postal pomemben center razvoja terenskih vozil v Sloveniji in po svetu.

EN

RTC is a Reaserch and Technological centre focused on the development of vehicles, their key components, and complex devices, where knowledge and experiences are a fundament for developing Beyond State-of-the-art products and solutions. RTC's core business are still R&D services that are offered to the market since 2000, however in last years RTC has entered the Defence Industry market as OEM for electric vehicles and related electric powertrain components. RTC is shaping the future by developing and producing off-road electric vehicles. A significant milestone in the pursuit of excellence was the development of a hybrid 6x6 unmanned ground vehicle (UGV) with an active trailer—a system also compatible with the Oshkosh JLTV. Acquired knowledge was transferred to the development of a mini UGV for anti-tank mine transport and an electric quad bike. RTC has become an important center for off-road vehicle development in Slovenia and worldwide.






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Slovenian Business & Research Association
Slovensko gospodarsko in raziskovalno združenje

SI

Slovenian Business and Research Association (SBRA) iz Bruslja je mednarodno neprofitno združenje, ustanovljeno leta 1999 s strani pomembnih slovenskih državnih, javnih in privatnih institucij s področja gospodarstva, znanosti in raziskav ter lokalnih skupnosti. Glavno poslanstvo SBRA je, da vsem svojim članom pomaga pri čim boljšem koriščenju številnih različnih vrst nepovratnih sredstev EU, da ustvarja mednarodna poslovna partnerstva, da svoje člane v poslovnem in znanstvenoraziskovalnem smislu ustrezno promovira v Bruslju in Belgiji ter da jih tudi ustrezno informira o pomembnih in koristnih zadevah glede dogajanja v Belgiji in EU. SBRA je lahko tudi idealen partner v različnih mednarodnih poslovnih in znanstvenoraziskovalnih kombinacijah ter EU projektih.
Člani SBRA so raziskovalne institucije, univerze, velika podjetja, SME, ministrstva, lokalne skupnosti kot npr. mesta.

EN

The Slovenian Business and Research Association (SBRA) is an international non-profit association, established in 1999 by key Slovenian state, public, and private institutions from the fields of economy, science, research, and local communities. The main mission of SBRA is to support all its members in making the most of various types of EU grants, to create international business partnerships, to effectively promote its members in business and research contexts in Brussels and Belgium, and to keep them properly informed about important and useful developments in Belgium and the EU. SBRA can also serve as an ideal partner in various international business and research collaborations, as well as EU projects. SBRA members are research institutions, universities, big corporations, SME, ministries, and local communities like some cities.

GOiS







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SI

SCArA Group d.o.o. smo inovativno podjetje, specializirano za razvoj prilagodljivih hibridnih zaklonišč (tudi z nič energijsko porabo), ki združujejo udobje vsakodnevnega bivanja in najvišjo stopnjo varnosti.
Osredotočamo se na opremljanje, optimizacijo in nadgradnjo javnih in zasebnih zaklonišč, podprto z lastnim razvojem in proizvodnjo. Naši produkti vključujejo SCArA zaklonišča vrata, vrhunske prezračevalne in filtrirne sisteme, senzorje za nadzor kontaminacije podnebja in prostora, obrambne sisteme ter sisteme za daljše bivanje v popolni avtonomiji.
Te sisteme smo integrirali tudi v nadstandardne produkte - mobilna zaklonišča in pametne zgradbe za varno prihodnost, ki so trgu predstavljene pod znamko UnderPearl. Slednje postavljajo nove standarde osebne zaščite ter zagotavljajo najboljše življenjske pogoje v miru in izrednih razmerah. Proizvajamo različne velikosti hibridnih zaklonišč, ki jih lahko modularno sestavimo glede na potrebe uporabnika, notranjost zgradb pa je popolnoma prilagodljiva naročnikovim željam. Glede na potrebe naročnika je način vgradnje lahko podzemni kakor tudi nadzemni.

EN

SCArA Group d.o.o. is an innovative company specialising in the development of flexible hybrid shelters (including zero-energy shelters) that combine the comfort of everyday living with the highest level of security.
We focus on the fitting, optimisation and upgrading of public and private shelters, supported by our own development and production. Our products include SCArA shelter doors, high-end ventilation and filtration systems, sensors for climate and air contamination control, defence systems and systems for prolonged living in complete autonomy.
We have also integrated these systems into our premium products - mobile shelters and smart buildings for a safe future, which are presented to the market under the UnderPearl brand. The latter set new standards in personal protection and provide the best living conditions in peace and emergency situations. We produce different sizes of hybrid shelters that can be modularly assembled according to the user's needs, and the interior of the buildings is fully customisable to the client's wishes. Depending on the customer's needs, the installation method can be underground as well as above ground.







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SeanTech
process engineering

GOiS

SI

Procesna oprema za zahtevne industrijske aplikacije

SeanTech je slovensko izvozno podjetje z 79-letno tradicijo na področju procesnega inženiringa in proizvodnje industrijske procesne opreme. Naše strokovno znanje zajema širok nabor industrijskih aplikacij, pri čemer rešitve procesne opreme prilagajamo specifičnim materialom, procesnim zahtevam in obratovalnim pogojem v različnih industrijskih panogah*, vključno s specializirano procesno opremo z dvojno rabo za proizvodnjo energetskih materialov.

Kupcem zagotavljamo strokovno podporo pri montaži in zagonu opreme, usposabljanju osebja ter dobavi originalnih rezervnih delov.

* kemijska, farmacevtska, gumarska, livarska, praškaste barve, tehnična keramika in druge industrije

SeanTech – procesni inženiring, prilagojen specifičnim materialom in zahtevnim industrijskim procesom.

EN

Process Equipment for Demanding Industrial Applications

SeanTech is a Slovenian company with 79-years of experience in process engineering and the manufacture of industrial process equipment for international markets. Our expertise spans a wide range of industrial applications, with process equipment solutions tailored to specific materials, process requirements and operating conditions across various industries*, including specialised dual-use process equipment for the production of energetic.

We provide professional support with equipment installation and commissioning, personnel training, and the supply of original spare parts.

*Chemical, pharmaceutical, rubber, foundry, powder coatings, technical ceramics and other industries.

SeanTech – Process engineering tailored to specialised materials and demanding industrial processes.





SHD Composite Materials

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SHD composites
A CAMBIUM COMPANY

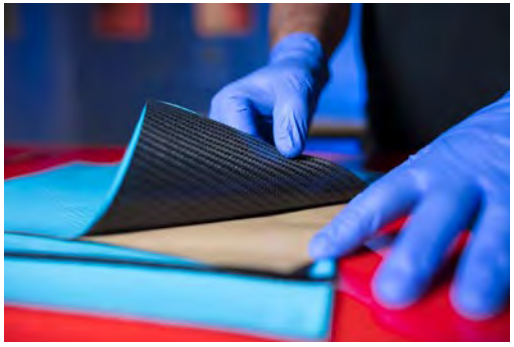
SI

SHD Composite Materials, podjetje skupine Cambium, je globalno podjetje za napredne kompozitne materiale s proizvodnimi obrati v Sloveniji, Združenem kraljestvu in ZDA. Naša lastniška platforma za materiale združuje molekularno zasnovo, ki jo poganja UI, z najsodobnejšimi kemijskimi, materialoslovnimi, biološkimi in proizvodnimi zmogljivostmi. Razvijamo nove napredne materiale in zagotavljamo preprege, filme, lepila in rešitve po meri s certifikatom ISO za najuspešnejše aplikacije in ekipe po vsem svetu. Naša ekipa z več kot 200 člani ponosno služi stotinam strank v letalski, obrambni, energetski, motošportni, pomorski in drugih visokozmogljivih panogah ter zagotavlja edinstvene zmogljivosti za razvoj in proizvodnjo materialov, s čimer pospešimo njihove razvojne cikle in dosežemo višjo zmogljivost.

EN

SHD Composite Materials, A Cambium Company is a global advanced composites production company with manufacturing facilities in Slovenia, the United Kingdom and the USA. Our proprietary materials platform combines molecular design, driven by AI, with state-of-the-art chemical, materials science, biological and manufacturing capabilities. We develop new advanced materials and supply ISO-certified prepregs, films, adhesives and bespoke solutions for the most demanding applications and teams worldwide. Our team of over 200 members proudly serves hundreds of customers in the aerospace, defence, energy, motorsport, maritime and other high-performance sectors, providing unique capabilities for the development and production of materials, thereby accelerating their development cycles and achieving higher performance.

GOiS






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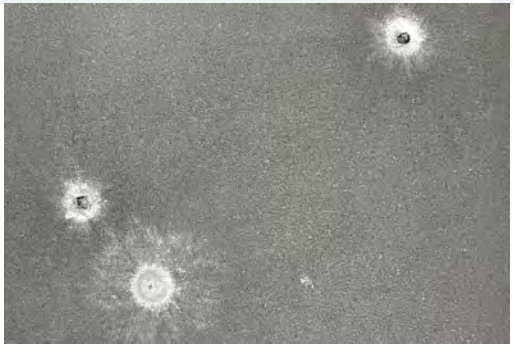
www.linkedin.com/company/sij-acroni/

SI

SIJ Acroni je največji proizvajalec jekla v Sloveniji in eden vodilnih evropskih proizvajalcev nerjavnih, obraboodpornih, visokotrdnostnih konstrukcijskih, elektro, specialnih in orodnih jekel. Uporabljamo samo recikliran jekleni odpadek, kar zagotavlja enega najnižjih ogljičnih odtisov v industriji.
Proizvajamo visokozmogljiva jekla za zaščitne namene. Naša linija izdelkov PROTAC zajema vrhunske pločevine z visoko trdnostjo in trdoto za balistično ter eksplozijsko zaščito, ter jekla za globoki vlek in homogeno valjane oklepne kvalitete. Ti materiali so primerni za uporabo tudi v najzahtevnejših industrijah, kot so rudarstvo, transport in energetika.
Z napredno toplotno obdelavo v inertni atmosferi dosegamo minimalno razogljičenje in homogene lastnosti. Tehnologija waterjet zagotavlja čiste robove brez toplotno vplivanih con in zmanjšuje tveganje za razpoke.
SIJ Acroni združuje strokovnost, prilagodljivost in certificirano kakovost za zanesljive jeklene rešitve v najzahtevnejših okoljih.

EN

SIJ Acroni is the largest Slovenian steel producer and among the leading European manufacturers of stainless, wear-resistant, high-strength structural, electrical, special and tool steels. We only use recycled scrap, resulting in one of the lowest carbon footprints in the industry.
We supply high-performance steels for all types of protection applications. Our product brand PROTAC includes premium high-strength and high-hardness plates for ballistic and blast protection, as well as deep drawing and rolled homogeneous armor grades. These materials also serve the most demanding industries, such as mining, transportation, and energy.
With advanced heat treatment in an inert atmosphere, we ensure minimal decarburization and homogeneous properties. Waterjet cutting provides clean edges, no heat-affected zones, and lowers the risk of cracking.
SIJ Acroni combines metallurgical expertise, flexibility, and certified quality to deliver reliable steel solutions for critical environments.



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SI

SIJ SUZ je proizvajalec hladno vlečenih in brušenih, jeklenih palic ter žice.

Visoka kakovost naših izdelkov in zadovoljstvo kupcev sta dve glavni vodili našega podjetja.

Z več kot 70 leti izkušenj in obsežnim znanjem svojim kupcem ponujamo tudi najzahtevnejše vrste paličnih jekel in vlečene žice.

Ponujamo sledeče vrste paličnega jekla in žice:

- nerjavno jeklo
- legirano jeklo
- avtomatno jeklo
- ogljično jeklo
- konstrukcijsko jeklo
- orodno jeklo
- cementacijsko jeklo
- jeklo za kaljenje in popuščanje

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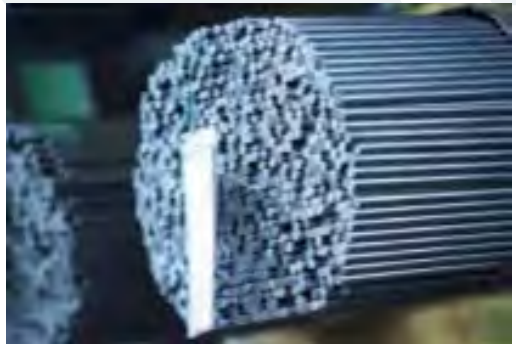
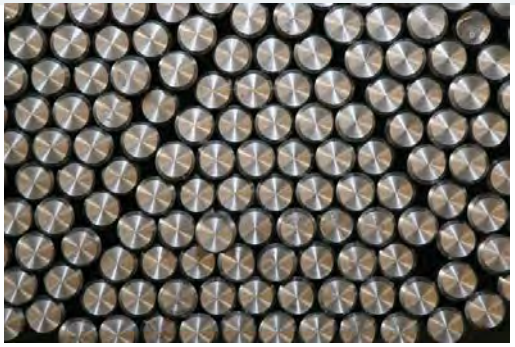
SIJ SUZ is a manufacturer of cold-drawn and ground, steel bars and wire.

The high quality of our products and customer satisfaction are the two main guiding principles of our company.

With over 70 years of experience and extensive knowledge, we offer even the most demanding steel bar and drawn wire products to our customers.

We offer the following groups of steel bars and wire:

- stainless steel
- alloyed steel
- free cutting steel
- carbon steel
- structural steel
- tool steel
- case hardening steel
- steel for quenching and tempering


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GOiS

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SIPRA d.o.o. razvija in proizvaja industrijske 3D-tiskalnike za kovine pod lastno blagovno znamko Gekonn in so izdelani v Sloveniji. Naši sistemi temeljijo na tehnologiji LPBF (Laser Powder Bed Fusion) in so namenjeni različnim potrebam aditivne proizvodnje – od razvoja in prototipiranja do maloserijske ter zahtevnejše industrijske proizvodnje. Pri razvoju dajemo poseben poudarek nadzoru in ponovljivosti procesa, avtomatizaciji ravnanja s kovinskimi praški, spremljanju proizvodnje ter učinkovitemu povezovanju posameznih procesnih korakov.
Poleg razvoja 3D-tiskalnikov SIPRA ponuja visokotehnološke rešitve na področju industrijske avtomatizacije, robotike in namenskih tehnoloških sistemov. Združujemo znanja strojništva, elektrotehnike in programske opreme ter zagotavljamo celovito izvedbo projektov – od zasnove in razvoja do programiranja, zagona in podpore pri vključevanju v proizvodne procese.

EN

SIPRA d.o.o. develops and manufactures industrial metal 3D printers under its own Gekonn brand, with all printers manufactured in Slovenia. Our systems are based on LPBF (Laser Powder Bed Fusion) technology and are designed to meet a wide range of additive manufacturing needs – from development and prototyping to small-batch and demanding industrial production. Our development focuses on process control and repeatability, automated metal powder handling, production monitoring, and the efficient integration of individual process stages.
In addition to 3D printer development, SIPRA provides high-tech solutions in industrial automation, robotics, and customised technological systems. We combine expertise in mechanical engineering, electrical engineering, and software development to deliver complete projects – from design and development to programming, commissioning, and support for integration into production processes.







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SI

SIQ Ljubljana je mednarodna strokovna, neodvisna, nepristranska in neprofitna institucija, ki nudi celovite storitve certificiranja, kontrole, preskušanja, kalibriranja, validiranja, preverjanja in izobraževanja.
Smo priglašeni organ za sedem direktiv in dve uredbi ter akreditirani za več kot 500 standardov. S 190 zaposlenimi in 350 zunanjimi strokovnjaki delujemo v različnih industrijah. Presojamo in certificiramo sisteme vodenja po standardih ISO in AQAP, izvajamo verifikacijo ogljičnega odtisa ter umerjamo merilno opremo – od tehtnic do visokofrekvenčnih naprav. Nudimo kibernetske varnostne storitve (penetracijski testi, presoje, varnost IoT-naprav) ter preverjamo opremo za uporabo v eksplozivnih atmosferah skladno z zakonodajo EU. Naše delo potrjujejo številne mednarodne akreditacije in članstva.

EN

SIQ Ljubljana is an international professional, independent, impartial, and not-for-profit institution that provides comprehensive services in certification, inspection, testing, calibration, validation, verification, and training.
We are a notified body under seven directives and two regulations and are accredited for over 500 standards. With 190 employees and 350 external experts, we provide services across various industries. We audit and certify management systems according to ISO and AQAP standards, conduct carbon footprint verifications, and calibrate measuring equipment—from scales to high-frequency devices. We offer cybersecurity services (penetration testing, audits, IoT device security) and verify equipment intended for use in explosive atmospheres in compliance with EU legislation. Our work is backed by numerous international accreditations and memberships.






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SkyLabs je visoko-tehnološko podjetje, ki se z inovativnim pristopom loteva izzivov na področju vesoljskega inženirstva. Osredotočajo se na razvoj visoko-tehnoloških rešitev po meri, kot so razvoj strojne in programske opreme odporne na napake, digitalna obdelava signalov, razvoj jedra IP z zaščito pred sevanjem, hitra izdelava prototipov, načrtovanje radiacijsko odporne mikroelektronike (ASIC) ter komunikacija med vesoljskim in zemeljskim segmentom. So vodilni igralec na nišnem trgu majhnih satelitskih platform. Njihove tehnološke rešitve so 'potrjene v vesolju' v enem izmed sevalno najbolj zahtevnih okolij. Zaradi procesa miniaturizacije, robustnosti in zanesljivega delovanja so njihovi podsistemi - komunikacijski, navigacijski, napajalni podsistemi, računalnik na krovu s podporo umetne inteligence ter segment terminalske opreme s podporo različnim analogno/digitalnim senzorjem in aktuatorjem - uporabni tudi v drugih industrijskih panogah (obrambna, jedrska in medicinska industrija)

EN

SkyLabs is a space-technology oriented company providing miniaturised on-board data handling solutions and innovative approach to space engineering. SkyLabs is primarily focusing onto high-tech tailor-made solution development, including fault tolerant hardware and software development, digital signal processing, radiation hardened by design IP core development, fast prototyping, radiation hardened microelectronics (ASIC) design, and space/ground segment communication. SkyLabs is becoming a leading player in the niche market of avionics for small satellite platforms with flight-proven technology in radiation enriched MEO orbit. Due to the process of miniaturization, robustness and reliable operation, their products - including on-board computers, communication stacks, remote terminal units, navigation subsystems and power supply subsystems - are also useful in other industries such as the defence, nuclear or medical industry.



Slatnar

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Slatnar™

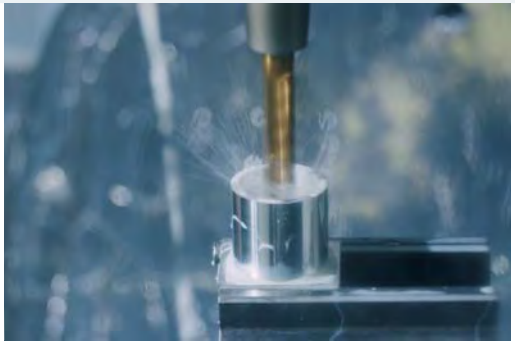
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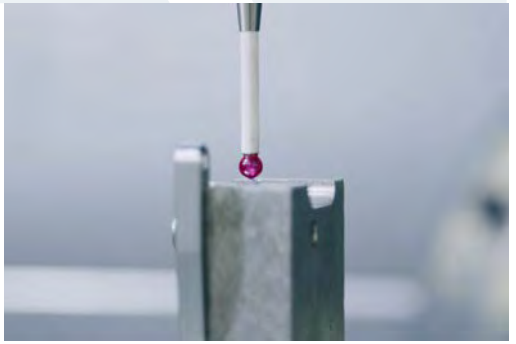
Slatnar d.o.o. je podjetje z dolgoletnimi izkušnjami na področju natančne CNC obdelave kovin in drugih materialov. Naša glavna dejavnost sta rezkanje in struženje kosov iz aluminija, jekla, titanovih in kompozitnih materialov, poleg tega pa izdelujemo tudi prototipe in kalupe iz poliuretanskih in epoksi pen, kot je Necuron. S sodobnim strojnim parkom, tehničnim znanjem in prilagodljivostjo zagotavljamo kakovostne izdelke po zahtevah naročnika, od enostavnih do najbolj kompleksnih geometrij. Zanesljivost, natančnost in partnerski pristop so naše vodilo pri sodelovanju z naročniki iz različnih industrij.

EN

Slatnar d.o.o. is a company with long-standing experience in precision CNC machining. Our core activities are milling and turning of parts from aluminum, steel, titanium, and composite materials. In addition, we manufacture prototypes and molds from polyurethane and epoxy foams, such as Necuron. With a modern machine park, technical expertise, and flexibility, we provide high-quality products tailored to customer requirements, from simple to highly complex geometries. Reliability, precision, and a partnership-oriented approach are the key values that guide our collaboration with clients across various industries.







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smartis
SMART INFORMATION SYSTEMS

GOiS

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Smartis je slovensko IT-podjetje, ki od leta 2009 deluje v Ljubljani in Zagrebu ter ima certifikata ISO 9001 in ISO/IEC 27001. Delo združuje v štiri področja: kibernetska varnost z zaščito kritične infrastrukture, IT-infrastruktura in visokozmogljivo računalništvo, poslovne IT-rešitve z upravljanjem in vzdrževanjem opreme (EAM) ter razvoj programske opreme po meri z lastno platformo za digitalne dvojčke in IoT. Za obrambni sektor je razvil TESSERA, modularno ogrodje za energetsko odpornost enot na terenu, ki poveže vse elemente taktičnega mikroomrežja, kot jih opredeljuje standard MIL-STD-3071 (Tactical Microgrid Standard), od virov energije in hranilnikov do distribucije in porabnikov. Enota TESSERA tmc novo ali obstoječo opremo pripravi za delovanje v mikroomrežju. Programska oprema TESSERA ec2 (Energy Command and Control) zagotavlja pregled in podporo odločanju na terenu, kjer deluje samostojno tudi brez povezave, in v poveljstvu, ki ima pregled nad vsemi mikroomrežji. Rezultat so manjša poraba goriva, manjše logistično breme in zanesljiva oskrba z energijo za premične enote, vojaške kampe in kritično infrastrukturo.

EN

Smartis is a Slovenian IT company, operating since 2009 from Ljubljana and Zagreb and certified to ISO 9001 and ISO/IEC 27001. Its work spans four areas: cyber security including critical infrastructure protection, IT infrastructure and high performance computing, business IT solutions including enterprise asset management (EAM), and custom software development built on its own digital twin and IoT platform. For the defence sector, Smartis has developed TESSERA, a modular framework for the energy resilience of deployed forces that connects every element of the tactical microgrid as defined by MIL-STD-3071 (Tactical Microgrid Standard), from power sources and energy storage to distribution and loads. The TESSERA tmc unit makes new or legacy equipment ready to operate in the microgrid. TESSERA ec2 (Energy Command and Control) software provides situational awareness and decision support in the field, where it operates autonomously even when disconnected, and at headquarters, with an overview of all microgrids. The result is lower fuel consumption, a lighter logistics burden and reliable power for mobile units, military camps and critical infrastructure.






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SI

SSRD je inovativno slovensko tehnološko podjetje, specializirano za razvoj naprednih programskih rešitev, kibernetsko varnost in raziskave na področju sodobnih tehnologij. S strokovnim znanjem, inovativnim pristopom in usmerjenostjo v prihodnost razvija rešitve, ki odgovarjajo na zahtevne izzive današnjega sveta. Pomemben del podjetja predstavlja razvojni oddelek TRITRI, ki se osredotoča na razvoj inteligentnih brezpilotnih sistemov in avtonomnih dronov. Z združevanjem umetne inteligence, računalniškega vida in naprednih navigacijskih tehnologij ustvarja rešitve, ki omogočajo učinkovito delovanje tudi v zahtevnih okoljih brez GPS-signala. Med njihovimi inovacijami izstopata drona Lampy, namenjen raziskovanju prostorov ter iskalnim in reševalnim nalogam, in Speed01, razvit za avtonomno prestrezanje drugih brezpilotnih letalnikov. TRITRI s svojimi rešitvami odpira nove možnosti na področjih varnosti, obrambe, industrije in reševanja. SSRD in TRITRI skupaj dokazujeta, da lahko slovensko znanje, tehnološka odličnost in inovativnost soustvarjajo prihodnost avtonomnih sistemov.

EN

SSRD is an innovative Slovenian technology company specializing in advanced software development, cybersecurity, and research into cutting-edge technologies. Driven by expertise, innovation, and a forward-thinking approach, the company develops solutions that address the complex challenges of today\'s world. A key part of SSRD is its TRITRI division, dedicated to developing intelligent unmanned aerial systems and autonomous drones. By combining artificial intelligence, computer vision, and advanced navigation technologies, TRITRI creates solutions capable of operating efficiently even in challenging GPS-denied environments. Among its innovations are Lampy, a drone designed for exploration, search and rescue missions, and Speed01, developed for autonomous drone interception. TRITRI\'s technologies open new possibilities in security, defense, industry, and emergency response. Together, SSRD and TRITRI demonstrate how Slovenian expertise, technological excellence, and innovation are shaping the future of autonomous systems.







Stelkom

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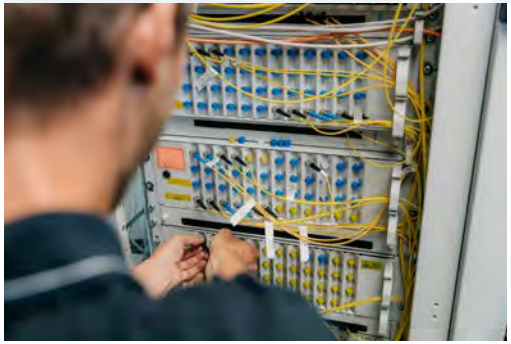
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SI

Stelkom d.o.o. je slovensko podjetje z več kot dvajsetletnimi izkušnjami na področju telekomunikacijskih storitev in rešitev za potrebe gospodarstva, energetike, industrije ter javne infrastrukture. Podjetje je v solasti slovenskih elektrogospodarskih družb, kar zagotavlja stabilnost, strokovno zaledje in dolgoročno usmerjenost v razvoj ter podporo strateški infrastrukturi države.
Kot nevtralen ponudnik telekomunikacij Stelkom upravlja komunikacijsko omrežje, ki deluje na infrastrukturi elektroenergetskega sistema. Takšna umestitev omogoča visoko stopnjo zanesljivosti, varnosti in neodvisnosti od javnih komercialnih omrežij, kar je ključnega pomena za delovanje sistemov z visokimi zahtevami po razpoložljivosti in varnosti.
Posebnost podjetja je razvejana optična in radijska infrastruktura, ki poteka vzdolž elektroenergetskih koridorjev in predstavlja enega najbolj robustnih omrežij v državi. Stelkom ponuja širok nabor storitev – od najema optičnih vodov, vzpostavitve VPN in IP povezav do kolokacije in podpore IoT sistemom.
S strokovnim znanjem, izkušnjami pri upravljanju kompleksnih omrežij, 24-urno tehnično podporo in visoko odzivnostjo Stelkom predstavlja zaupanja vrednega partnerja pri razvoju varnih, zanesljivih in odpornih komunikacijskih rešitev, ki so ključne za sodobno in digitalno okolje v Sloveniji.

EN

Stelkom d.o.o. is a Slovenian company with over 20 years of experience in telecommunications services and solutions for business, energy, industry, and public infrastructure. Co-owned by Slovenian energy utility companies, Stelkom ensures stability, expert support, and a long-term focus on strategic infrastructure development. As a neutral telecom provider, Stelkom operates a communication network built on the infrastructure of the electric power system, ensuring high reliability, security, and independence from public networks—vital for systems with strict availability and safety needs. Distinguished by its extensive optical and radio network along power corridors, Stelkom provides leased fiber, VPN and IP connections, colocation, and SCADA and IoT support. With strong technical expertise, experience in complex network management, 24/7 technical support, and high responsiveness, Stelkom is a trusted partner for developing secure, reliable, and resilient communication solutions for Slovenia's digital future.



STEM

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stem d.o.o.

SI

Podjetje STEM je vodilno na področju proizvodnje peskalnih strojev ter že vrsto let postavlja standarde v industriji s poudarkom na kakovosti, inovativnosti in prilagodljivosti. Njihova ključna prednost je razvoj naprednih in custom made rešitev, zasnovanih glede na specifične potrebe posameznih naročnikov. STEM združuje dolgoletne izkušnje, strokovno znanje in najsodobnejše tehnologije, kar jim omogoča ustvarjanje učinkovitih, zanesljivih in trajnostnih sistemov za peskanje. Poseben poudarek namenjajo raziskavam in razvoju, saj verjamejo, da je inovativnost temelj dolgoročne konkurenčnosti. S tem ustvarjajo dodano vrednost tako za manjša podjetja kot za velike mednarodne korporacije, ki iščejo zanesljive partnerje za avtomatizacijo in optimizacijo svojih procesov. STEM tako ostaja sinonim za napredno tehnologijo, vrhunsko izvedbo in partnerstvo, ki temelji na zaupanju in dolgoročni viziji.

EN

STEM is a leading company in the field of shot blasting machine manufacturing, setting industry standards for quality, innovation, and flexibility for many years. Its key advantage lies in the development of advanced and custom-made solutions, tailored to the specific needs of individual clients. By combining decades of experience, expertise, and state-of-the-art technologies, STEM delivers efficient, reliable, and sustainable blasting systems. The company places strong emphasis on research and development, believing that innovation is the cornerstone of long-term competitiveness. In doing so, it creates added value for both small enterprises and large international corporations seeking a trusted partner for automation and process optimization. STEM has thus become a synonym for cutting-edge technology, superior performance, and partnerships built on trust and long-term vision.






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STRENIA gradi na več kot 70 letnih izkušnjah na področju strojegradnje in proizvodnje jeklenih zvarjencev in strojno obdelanih delov. Proizvajamo komponenta za Gradbene stroje (bagrske roke, šasije, okvirje…), Rudarstvo & cementno industrijo (drobilci, rotorji, sita, transporterji, reduktorji..), Industrijo (ohišja strojev, reduktorji, ostali zvarjenci/obdelovanci…) in Obrambo (komponente de-minerske opreme, šasije…). Nudimo celotno proizvodnjo po kupčevi dokumentaciji, delavniški zagon strojev in logistiko. Kupcem priporočamo rešitve optimizacije konstrukcije, s ciljem maksimiranja proizvodne kvalitete in ekonomike. Proizvodni proces sestoji iz razreza – peskanja – pred-obdelave – spenjanja – varjenja – končne strojne obdelave – sestave – barvanja. Proizvajamo izdelke od 50 kg do 30 ton, sestavljene stroje do 100 ton. S širokim znanjem in izkušnjami, zanesljivostjo in kvaliteto je STRENIA zaželen partner pri izdelavi jeklenih komponent.

EN

STRENIA has more than 70 years of experiences in machine building and production of steel fabrications (welded & machined parts). We manufacture components for Construction machines (arms & booms, chassis, frames…), Mining & cement (crusher housings, rotors, screens, conveyors, gearboxes…), Industry (machine frames, gearbox housings, other welded/machined steel parts) and Defence (components for demining equipment, chassis, frames…). We provide complete manufacturing upon customer's design, in house start-up of the machines and logistics. We collaborate with customers on design optimization to maximize manufacturing quality and economics. Production process consists of Cutting – blasting – pre-machining – tack welding – welding – final machining – assembly – painting. We produce parts from 50 kg up to 30 tons, assemblies up to 100 tons. Wide knowledge and experiences, reliability and quality make STRENIA desirable partner for steel fabrications.






STRiX eMotors

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STRiX
PERFORMANCE
E-VOLUTION

SI

STRiX hard-enduro »stealth« električna motorna kolesa so posebej zasnovana in razvita za vojaške namene in v vseh pogledih prekašajo motorna kolesa na notranje zgorevanje ali katera koli druga električna motorna kolesa. STRiX ima zmogljiv 70 kW električni motor, napreden sistem vzmetenja in lahek CrMo okvir, zaradi česar je popolno za profesionalno uporabo in vožnjo po zahtevnih terenih. Uporabljamo hitro zamenljivo visoko-tehnološko 6,5 kWh baterijo (produkt lastnega razvoja) za zagotavljanje zmogljivosti in dolgega dosega. Baterijska tehnologija omogoča hitro polnjenje na vseh polnilnicah z CCS standardom. Z enostavno nadgradnjo se STRiX hitro predela tudi za uporabo v snežnih razmerah (zadaj amortizirana snežna gosenica, spredaj smučka). Električna motorna kolesa STRiX so namenjena za zahtevno uporabo v specialnih enotah, izvidnici, policiji, obmejni patrulji, reševalnih enotah, itd.

EN

STRiX hard-enduro stealth electric motorbikes are designed and developed for military applications, surpassing current combustion or any other electric motorbike in every aspect. The bike features a powerful electric motor, an advanced suspension system, and a lightweight CrMo frame, making it perfect for professional use and adventure riding. We use proprietary quickly removable hi-tech battery to provide long-range performance and fast charging times (CCS standard). With snow-kit our motorbikes can be easily converted for the extreme use in snow conditions (snow track with suspension system in the back and snow ski in front). STRiX electric motorbikes are intended for high-performance use for Special Forces, Recon Units, Police, Border Patrol, Ambulance, etc.

GOiS









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SI

Podjetje Stubelj d.o.o. je proizvajalec elektroagregatov in specialnih kontejnerskih sistemov, specializiran za razvoj in izdelavo tehnično zahtevnih rešitev, prilagojenih zahtevam naročnikov.
Načrtujemo in izdelujemo elektroagregate ter specialne kontejnerje, prilagojene specifičnim zahtevam, delovnim pogojem in namenu uporabe. Izdelki so zasnovani za delovanje tudi v najzahtevnejših okoljskih in obratovalnih razmerah.
Omogočajo transport po zahtevnih terenih ter pomorski, zračni in železniški transport.
Pomemben del naše ponudbe predstavljajo tudi elektroagregati in specialni kontejnerski sistemi z elektromagnetno zaščito (EMC).
Naša strokovna razvojna ekipa omogoča razvoj novih izdelkov ter rešitve glede na tehnične in funkcionalne zahteve naročnikov.
S proizvodnimi zmogljivostmi v Sloveniji in Italiji zagotavljamo nadzor nad ključnimi fazami razvoja in proizvodnje, visoko kakovost izdelave zahtevnih projektov.
Standardi, skladno s katerimi lahko razvijamo in izdelujemo:
MIL-STD-810, MIL-STD-461, IEEE 299-2006, ISO 668, ISO 1496.
Certifikati podjetja Stubelj:
ISO 9001, ISO 14001, AQAP 2110.

EN

Stubelj d.o.o.is a manufacturer of generating sets and shelters from Slovenia. We design and produce generating sets and shelter to fit all customer requirements. Each product is tailor made for a specific customer, specific operating environment and specific functionality. Our products are used in the harshest environment possible and can be transported with different transport vessels (off-road, sea, air, rail). Generating sets and shelters can be EMC shielded. The vertical integration of our company allows us to have a high quality standards, overview of production timing and independence for subcontractors. A strong design and development team in mechanical and electrical engineering can design new products or modify existing products to fulfill all customer demands. We have production facilities in Slovenia and in Italy. Standards: MIL-STD 810, MIL-STD 461, IEEE 299-2006, ISO 668, ISO 1496,... Stubelj company standards: ISO9001, ISO14001, AQAP2110









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SI

Pregledujemo. Vozimo. Vzdržujemo.
Na trgu smo že preko 170 let in ponosni smo na svoje znanje in kompetence, ki jih stalno nadgrajujemo.
Družba SŽ - VIT svoj prihodnji strateški razvoj povezuje z razvojem Slovenskih železnic in njenimi potrebami glede kompleksnega vzdrževanja vseh vrst železniških vozil, vleke vlečnih vozil potniškega in tovornega prometa ter zanesljivega nadzora nad tehničnim stanjem in opremljenostjo vozil v vagonskih vlakih. Hkrati skrbimo za razvijanje lastnih potencialov, da bi lahko na drugi strani prepoznali potrebe kupcev in nanje v slehernem trenutku ustrezno odgovorili.
Svoj uspeh gradimo na razumevanju potreb in želja svojih partnerjev, zato zagotavljamo kakovostne, celovite, individualno prilagojene in zanesljive storitve.
Zavedamo se, da sodobno vzdrževanje železniških vozil pomeni več kot le pregled in popravilo, da sta za varnost v železniškem prometu ključnega pomena kakovostni tehnični pregled in preskus zavor, in da je zanesljivo potovanje tisti faktor, ki prepriča uporabnike železniškega prevoza. S celovitim pristopom, prilagodljivostjo, ustvarjalnostjo, sodobno tehnično opremo in specializacijo zagotavljamo celovite rešitve za svoje kupce in tako z njimi vzpostavljamo dolgoročna partnerstva.

EN

Inspect. Drive. Maintain.
Boasting a market presence of over 170 years, we take pride in the know-how and the expertise gathered over the years and keep them up to date with the latest advances in railway technology.
Our strategic growth is closely to the development of Slovenian Railways Group needs for fleet maintenance and traction services. We also continue building on our current potential to be able to respond to your needs at every given moment.
Our success is built on understanding our partners' needs and wishes and delivering quality tailor-made and complete solutions which meet every demand.
We know that modern-day maintenance is more than just checks and repairs, and that a quality technical inspection and brake test are key in making sure your trains can run safely and reliably. Having trains which run reliably is ultimately the deciding factor in attracting users of train services. A comprehensive approach combined with flexibility, creativity, modern-day equipment and specialization helps us deliver complete solutions and build long-term partnerships.






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Špedicija TIM

SI

TIM organizira prevoze za **proizvajalce obrambne opreme**, njihove dobavitelje in trgovce. Vodimo prevoze **vojaških vozil** ter drugih **težkih in izrednih tovorov**, z dovoljenji in pregledom poti, zahteve tranzitnih držav pa uskladimo vnaprej. Spremstvo opravimo **z lastnimi vozili**, v tujini s preverjenimi lokalnimi izvajalci. **Nevarno blago** organiziramo po **ADR (vsi razredi), IMDG in IATA DGR, strelivo razreda 1** s certificiranimi prevozniki. Sodelavci so usposobljeni po ADR 1.3 in IATA DGR. Pred odpremo preverimo UN številko, embalažo, oznake in listine. **Izvozno carinjenje** vojaškega blaga in **blaga z dvojno rabo** opravimo sami, na podlagi vašega dovoljenja. Za **sejme** uredimo dostavo na stojnico, hrambo in vračilo ter pomagamo pri **ATA karnetu**. Ponujamo tudi cestne prevoze po vsej Evropi, letalske in ladijske po svetu, **zbirne pošiljke in distribucijo** po Sloveniji, Hrvaški, Srbiji, BiH in Severni Makedoniji ter skladiščenje. Imamo certifikata **ISO 9001 in ISO 14001. NSPA (NATO)** nam je odobrila registracijo dobavitelja.

EN

TIM organises transport for **defence equipment manufacturers**, their suppliers and traders. We handle **military vehicles** and other **heavy and out-of-gauge loads**, with permits and route surveys, and agree transit requirements in advance. We provide escorts **with our own vehicles**, abroad through vetted local companies. We arrange **dangerous goods** shipments under **ADR (all classes), IMDG and IATA DGR**, and **class 1 ammunition** with certified carriers. Our staff are trained under ADR 1.3 and IATA DGR. Before dispatch we check the UN number, packaging, marking and documents. We clear **exports of military and dual-use goods** ourselves, based on your licence. For **trade fairs** we organise delivery to the stand, storage and return, and help with **ATA Carnets**. We also offer road freight across Europe, air and sea freight worldwide, **groupage and distribution** in Slovenia, Croatia, Serbia, Bosnia-Herzegovina and North Macedonia, and warehousing. We are certified to **ISO 9001 and ISO 14001**, and **NSPA (NATO)** has approved our supplier registration.









Tajfun Planina d.o.o.

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Tajfun Planina d.o.o. je proizvodno podjetje z več kot 55-letno tradicijo, s sedežem na Planini pri Sevnici. Iz majhne obratovalnice je zraslo v globalno prepoznavno skupino, prisotno v kmetijstvu, gozdarstvu, reciklaži in manipulaciji. Z lastnim razvojem, 58 patenti in številnimi inovacijami ustvarja napredne rešitve, ki temeljijo na znanju, izkušnjah, kakovosti in tehnološki odličnosti. Proizvodne zmogljivosti na skoraj 20.000 m^2 površin z najsodobnejšo tehnologijo omogočajo celoten spekter kovinskopredelovalnih procesov – popolno vertikalno integracijo od ideje do končnega izdelka. Njihove rešitve so uporabne tudi v okviru dvojne rabe, zlasti pri logistični in tehnični podpori, transportu in oskrbi v zahtevnih okoljih, inženirskih operacijah, vzdrževanju vojaške opreme ter reševanju in evakuaciji. S strokovnostjo, zanesljivostjo, kakovostjo in inovativnostjo Tajfun ostaja zanesljiv partner v vsaki misiji – doma in po svetu.

EN

Tajfun Planina d.o.o. is a manufacturing company with over 55 years of tradition, based in Planina pri Sevnici. It has grown from a small workshop into the globally recognized Tajfun Group, active in agriculture, forestry, recycling, and material handling. With 58 registered patents, in-house development, and numerous innovations, the company offers advanced solutions based on experience, expertise, and technological excellence. Its production capabilities, spread over nearly 20,000 m^2 and supported by state-of-the-art technology, ensure a full spectrum of metalworking processes – providing complete vertical integration from concept to final product. Tajfun's solutions are also suitable for dual-use, particularly in logistics, technical support, transport in demanding environments, military maintenance, as well as rescue and evacuation. With expertise, reliability, quality, and innovation, Tajfun remains a trusted partner in every mission – both at home and abroad.






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ALUMINIUM, a Wise Decision for a Green Future

SI

Skupina TALUM izdeluje najkakovostnejše izdelke iz aluminija ter opravljajo širok nabor storitev za aluminijsko industrijo. Z naprednimi tehnologijami, inovativnostjo in digitalizacijo procesov razvija lastno proizvodnjo v smeri ogljično nevtralnih procesov in proizvodov.
Skupina Talum se ukvarja z razvojem in proizvodnjo različnih aluminijskih izdelkov/sklopov za različne industrijske panoge: industrijo mobilnosti (osebna in komercialna vozila, motocikli, specialna vozila), splošno strojegradnjo, toplotno tehniko, gradbeništvo, embalažni program, itd.
Talum ima lastni inženiring, oddelek za robotizacijo in avtomatizacijo procesov, strojegradnjo in lastno orodjarno. Temelj delovanja je ONE-STOP strategija - kupec dobi vse na enem mestu.
Talum ima na področju industrijske cone na razpolago odlično infrastrukturo (zemljišča za greenfield in stavbe za brownfield projekte, železniška, cestna in energetska infrastruktura).
Aluminij je modra odločitev za zeleno in varno prihodnost.

EN

The TALUM Group produces top-quality aluminium products and provides a wide range of services for the aluminium industry. With advanced technologies, innovation, and process digitalisation, the Group is developing its production towards carbon-neutral processes and products.
Talum is engaged in the development and manufacturing of various aluminium products and assemblies for multiple industries: mobility (passenger cars, commercial vehicles, motorcycles, and special vehicles), general engineering, thermal technology, construction, packaging, and more.
Talum has its own engineering department, process automation and robotics department, machinery construction capabilities, and in-house toolmaking facilities. At the core of its operations lies the ONE-STOP strategy.
Within its industrial zone, Talum offers excellent infrastructure: land for greenfield projects, facilities for brownfield projects, as well as railway, road, and energy infrastructure.
Aluminium is the smart choice for a green and safe future.







TECES

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Where linking creates synergy

GOiS

SI

TECES je vodilni slovenski inovacijski grozd ter mednarodno prepoznan koordinator strateških partnerstev in projektov na področju zelenih tehnologij in energetsko učinkovitih rešitev. Z namenom krepitve razvojnega sodelovanja med civilnimi in obrambnimi deležniki sta TECES in Ministrstvo za obrambo Republike Slovenije (MORS) ustanovila Slovensko partnerstvo za energijo in okolje na obrambnem področju (SiEnE). Partnerstvo predstavlja zgled učinkovitega povezovanja civilnega in obrambnega sektorja ter uspešnega vključevanja slovenskih deležnikov v mednarodne obrambne programe in projekte, namenjene krepitvi energetske učinkovitosti in odpornosti kritične infrastrukture. TECES se je uveljavil kot zanesljiv partner in koordinator mednarodnih projektov Evropskega obrambnega sklada (EDF), med drugim kot koordinator strateških projektov EDF-2021-INDY in EDF-2024-SENTINEL. Kot povezovalec slovenskih strokovnjakov iz industrije in raziskovalnih organizacij aktivno sodeluje v številnih iniciativah in projektih pod okriljem Evropske obrambne agencije (EDA).

EN

TECES is Slovenia's leading innovation cluster and an internationally recognised coordinator of strategic partnerships and projects in the field of green technologies and energy-efficient solutions. To strengthen development cooperation between civil and defence stakeholders, TECES and the Ministry of Defence of the Republic of Slovenia (Si MoD) established the Slovenian Energy and Environment Partnership in Defence (SiEnE). The partnership serves as an example of effective collaboration between the civil and defence sectors, as well as the successful integration of Slovenian stakeholders into international defence programmes and projects aimed at enhancing energy efficiency and the resilience of critical infrastructure. TECES has gained recognition as a reliable partner and coordinator of international projects under the European Defence Fund (EDF), notably as the coordinator of EDF-2021-INDY and EDF-2024-SENTINEL. As a facilitator connecting Slovenian experts from industry and research organisations, TECES actively participates in numerous initiatives and projects under the auspices of the European Defence Agency (EDA).



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GOiS

SI

TECOS, Razvojni center orodjarstva Slovenije, je razvojni in proizvodni partner podjetjem pri razvoju izdelkov, orodij in tehnologij. Prevzamemo posamezno razvojno nalogo ali celoten proces od ideje, konstrukcije in virtualne validacije do prototipa, orodja, meritev ter maloserijske ali serijske proizvodnje. Za obrambne, varnostne in druge aplikacije z dvojno rabo ponujamo hitro prototipiranje, funkcionalne vzorce iz končnih materialov, 3D-tisk, hitro izdelavo orodij ter brizganje malih serij, tudi zahtevnih 2K izdelkov. Izvajamo MKE/FEM in toplotno-mehanske analize, simulacije brizganja plastike, litja in preoblikovanja kovin, 3D-skeniranje, vzvratno inženirstvo, optične 3D-meritve, dimenzijsko kontrolo ter mehanske preizkuse materialov.

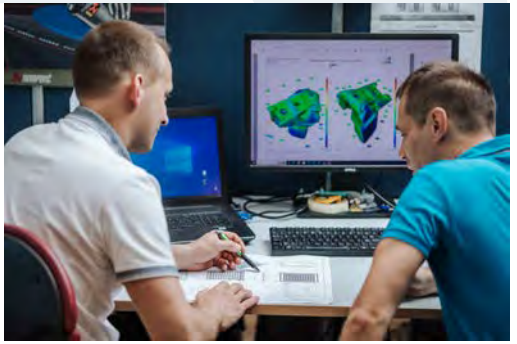
Podpiramo razvoj novih materialov, prenos tehnologij in optimizacijo proizvodnih procesov. Sodelujemo tudi pri nacionalnih in evropskih razvojno-raziskovalnih projektih, od zasnove konzorcija in prijave do koordinacije in izvedbe. Med našimi industrijskimi referencami so Gorenje, BSH, Hidria in Kolektor, projektne reference pa vključujejo INCIRCULAR, PERMANET, SICAPERMA in SMARTFACT.

EN

TECOS, the Slovenian Tool and Die Development Centre, is a development and manufacturing partner for companies developing products, tools and technologies. We undertake individual development tasks or the complete process, from concept, engineering and virtual validation to prototypes, tooling, measurement and low-volume or serial production. For defence, security and other dual-use applications, we provide rapid prototyping, functional prototypes in final materials, 3D printing, rapid tooling and low-volume injection moulding, including demanding 2K parts. Our services include structural FEM and thermo-mechanical analyses, injection moulding, casting and metal-forming simulations, 3D scanning, reverse engineering, optical 3D measurement, dimensional inspection and mechanical material testing.

We support the development of new materials, technology transfer and production-process optimisation. TECOS also participates in national and European R&D projects, from consortium building and proposal preparation to coordination and implementation. Industrial references include Gorenje, BSH, Hidria and Kolektor, while project references include INCIRCULAR, PERMANET, SICAPERMA and SMARTFACT.



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Podjetje Tekstina se ponaša s skoraj 200-letno tradicijo v tekstilni industriji. V zadnjih nekaj desetletjih se je preobrazilo v proizvajalca tehničnega in modnega tekstila, z vizijo postati vodilni partner v inovativnih tehničnih tkaninah za varovanje človeka ter v dizajnu tkanin za moške srajce. Posebej se osredotoča na tehnični tekstil, kjer je postalo prepoznavno v evropskem prostoru kot proizvajalec kakovostnih tkanin za zaščito pred ognjem, električnim udarom, dežjem in varjenjem. V letu 2024 je podjetje svojo ponudbo razširilo tudi na izdelavo tkanin za dirkaške obleke ter inovativnega tekstila za vojsko in obrambo.

EN

Tekstina has a tradition of almost 200 years in the textile industry. Over the last few decades, it has transformed itself into a manufacturer of technical and fashion textiles, with a vision to become a leading partner in innovative technical fabrics for human protection and in the design of fabrics for men's shirts. It has a special focus on technical textiles, where it has become recognised in the European area as a manufacturer of quality fabrics for protection against fire, electric shock, rain and welding. In 2024, the company has also expanded its product range to include fabrics for racing suits and innovative textiles for the military and defence.





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SI

Monitoring detekcije plina, Ex oprema in inženiring v obrambni industriji Tevel je inovativno podjetje, specializirano na področju detekcije plinov, Ex opreme in inženiringa skladno z ATEX direktivo.
Naši izdelki in rešitve omogočajo varno okolje v proizvodnji, skladiščih razstreliva in ostalih nevarnih materialov kot tudi monitoring kakovosti zraka v zakloniščih. Izdelki in storitve podjetja Tevel so kvalitetni in varni, kar nas že od leta 1990 vodi s sloganom NAŠA KVALITETA - VAŠA VARNOST.

EN

Gas detection monitoring, Ex equipment and engineering in defense industry Tevel is an innovative company specialized in the field of gas detection, Ex equipment and engineering according to the ATEX directive.
Our products and solutions offer a safe environment in production, storage of explosives and other dangerous materials, as well air quality monitoring in shelters. The products and services of Tevel are of high quality and safe, which has guided us since 1990 with the slogan OUR QUALITY - YOUR SAFETY.









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BOSCAROL GROUP
TIMTEC

SI

TIMTEC d.o.o. igra ključno vlogo na področju razvoja in proizvodnje integriranih sistemov. Podjetje je specializirano za hitro zasnovo, testiranje in izdelavo integriranih elektromehanskih, elektronskih, komunikacijskih, elektrooptičnih in avtonomnih sistemskih rešitev za pomorske, zračne, vesoljske in kopenske aplikacije, od prototipov do male serijske proizvodnje, na civilnih, znanstvenih in z obrambo povezanih področjih. Zaščita območja in situacijsko zavedanje nove generacije.

Odgovornost, prilagodljivost, zaupanje, natančnost.

ŠČITIMO BODOČNOST

EN

Next-generation area denial and situational awareness, through multi-domain integrated systems.

Responsibility, adaptation, trust, and precision.

SHIELDING THE FUTURE

GOiS



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TINCKARMS

GOiS

SI

Tinck Arms je hitro rastoče 100% slovensko podjetje, ki je v zadnjem desetletju postalo globalno prepoznavno ime v proizvodnji dolgocevnega orožja. Naša moč se skriva v inovacijah in tehnični odličnosti, ki jo poganja v celoti slovenski raziskovalno-razvojni oddelek, ki je sposoben za partnerja razviti ali nadgraditi platformo od zasnove do končnega izdelka. Naš portfelj zajema lastne, patentirane sisteme oborožitve, kot tudi nadgradnje obstoječih osebnih oborožitvenih sistemov, zasnovane za najzahtevnejše uporabnike. Središče podjetja predstavlja močan raziskovalno-razvojni oddelek, kjer združujemo inženirsko znanje, najsodobnejše tehnologije in strast do inovacij kar nam je zagotovilo da smo v le petih letih delovanja uspeli prodreti na vse celine. Modularnost, zanesljivost in prilagodljivost so temelji naših rešitev.

Tinck Arms – entuziazem, inovativnost in globalni doseg

EN

Tinck Arms is a rapidly growing 100% Slovenian company that has become a globally recognized name in the production of long-barreled firearms in just five years. Our strength lies in innovations and technical excellence, driven by a fully Slovenian research and development department, capable of developing or upgrading a platform for a concept to final product. Our portfolio includes proprietary, patented weapon systems, as well as upgrades to existing personal weapon systems, designed for the most demanding users. The heart of the company is a strong research and development department, where we combine engineering knowledge, state-of-the-art technologies, and a passion for innovation, which has ensured that in just five years of operation, we have successfully penetrated all continents. Modularity, reliability, and adaptability are the foundations of our solutions.

Tinck Arms – enthusiasm, innovativeness, and global reach







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Tipro je srednje veliko slovensko podjetje v zasebni lasti, ki je bilo ustanovljeno leta 1991. Sedež podjetja, kakor tudi razvoj, proizvodnja in prodaja izdelkov so v lastnih prostorih v Grosuplju. Razvijamo, izdelujemo in prodajamo računalniške terminale in komunikacijske naprave ter modularne in industrijske tipkovnice za različne aplikacije, kjer je zanesljivost ključnega pomena. Možne so različne kombinacije TIPRO modulov v konfiguracije, ki skupaj s programabilnostjo omogočajo rešitve prilagojene vsakemu kupcu. Kot razvijalec in proizvajalec zagotavljamo dolg življenjski cikel naših izdelkov. Za zagotavljanje zanesljivosti izdelkov uporabljamo preizkušene tehnologije in skrbno izbiramo dobavitelje in komponente. Verjamemo, da dober izdelek nastane v dobrem okolju. V podjetju Tipro gradimo na zaupanju, predanosti, pozitivni energiji in timskem delu. Od prve ideje do končnega izdelka – Tipro zagotavlja komunikacijo, na katero se lahko zanesete. **Izdelano v Evropi. Zaupajo nam po vsem svetu.**

EN

Tipro is a medium sized private limited company established in 1991. From our headquarters in our own facility in Slovenia, we design, manufacture, and market computer terminals, voice communication modules, and programmable keyboards for a wide range of reliability critical applications.
Customers can combine and configure various modules into specific solutions tailored to their requirements. As both a manufacturer and the owner of our product designs, we are able to guarantee a long product lifecycle. Understanding the importance of reliability, we implement proven technologies and carefully select our suppliers and components. We believe that great products come from a positive working environment. At Tipro, we build on trust, dedication, positive energy, and teamwork. From idea to final product, Tipro delivers communication solutions you can count on.
Built in Europe. Trusted worldwide.









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TKO

METAL AT OUR CORE.

SI

Zanesljiv partner za zahtevne kovinske konstrukcije

TKO iz Murske Sobote ima 35 let izkušenj z izdelavo zahtevnih kovinskih komponent. Z 200 zaposlenimi, med njimi 70 kvalificiranimi varilci, na 9.000 m² zagotavljamo celoten proizvodni proces na enem mestu: od razreza, certificiranega varjenja, neporušitvenih preiskav in CNC-obdelave do končne površinske zaščite. Zagotavljamo tudi lasten prevoz. Izdelujemo konstrukcije dolžine do 15 m in teže do 20 ton. Status dobavitelja A pri Liebherrju potrjuje našo kakovost: komponente se po kontroli v TKO vgrajujejo brez dodatne vhodne kontrole.

Pripravljeni okrepiti vašo dobavno verigo.

V obrambni in varnostni industriji želimo dopolnjevati obstoječe dobavne verige z dodatnimi zmogljivostmi in hitro odzivnostjo. Izdelujemo prototipe, male serije in zahtevne konstrukcije. Glede na zahtevnost naročila lahko komponento, pripravljeno za vgradnjo, z opravljenimi kontrolami in organiziranim prevozom zagotovimo že v približno treh mesecih.

Potrebujete dodatne zmogljivosti? Povežimo se.

EN

Your Reliable Partner for Complex Steel Structures

TKO, based in Murska Sobota, Slovenia, brings 35 years of experience in manufacturing complex metal components. With 200 employees, including 70 qualified welders, and 9,000 m² of production space, we provide the entire manufacturing process under one roof: from cutting, certified welding, non-destructive testing and CNC machining to final surface treatment. We also provide in-house transport. We manufacture structures up to 15 m long and weighing up to 20 tonnes. Our A supplier status with Liebherr confirms our quality: components inspected at TKO are installed without additional incoming inspection.

Ready to Strengthen Your Supply Chain.

We aim to complement existing defence and security industry supply chains with additional capacity and rapid response. We manufacture prototypes, small batches and complex structures. Depending on project complexity, we can deliver fully inspected, installation-ready components, with transport arranged, in approximately three months.

Need additional manufacturing capacity? Let's connect.






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TPV GROUP

GOiS

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TPV GROUP d.o.o. je obvladujoča družba v Skupini TPV, ki z več kot 70-letnimi izkušnjami v avtomobilski industriji združuje razvojno, proizvodno in tehnično znanje ter sodobne proizvodne zmogljivosti na petih lokacijah v Sloveniji in eni v Srbiji. Ponujamo celovito paleto storitev – od bazičnih raziskav, razvoja izdelkov in inovativnih tehnologij do visokotehnološke proizvodnje jeklenih in aluminijastih komponent, pa tudi razvoja in proizvodnje kontejnerjev ter lahkih tovornih in specialnih prikolic.

Naše proizvodne zmogljivosti vključujejo spekter tehnologij za preoblikovanje pločevin (stiskalnice, laserski razrez, krivljenje), razrez in obdelavo aluminijastih komponent, sestavo (robotsko in ročno varjenje ter kovičenje) ter površinsko zaščito (elektroforeza in prašno lakiranje). S tesnim povezovanjem razvojnih in proizvodnih kompetenc zagotavljamo zanesljive in celovite rešitve za najzahtevnejše kupce v avtomobilski industriji ter drugih industrijskih panogah.

EN

TPV GROUP d.o.o. is the parent company of the TPV Group, bringing together more than 70 years of experience in the automotive industry, development, manufacturing and technical expertise, as well as advanced production capabilities across five locations in Slovenia and one in Serbia. We offer a fully integrated, in-house range of services – from basic research, product and innovative technology development to high-tech manufacturing of steel and aluminium components, as well as the development and production of containers and light-duty and special-purpose trailers.

Our production processes include a wide range of sheet metal forming technologies (presses, laser cutting, bending), cutting and machining of aluminium components, assembly (robotic and manual welding as well as riveting), and surface protection (e-coating and powder coating). By closely integrating our development and manufacturing capabilities, we provide reliable and comprehensive solutions for demanding customers in the automotive industry and other industrial sectors.






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SI

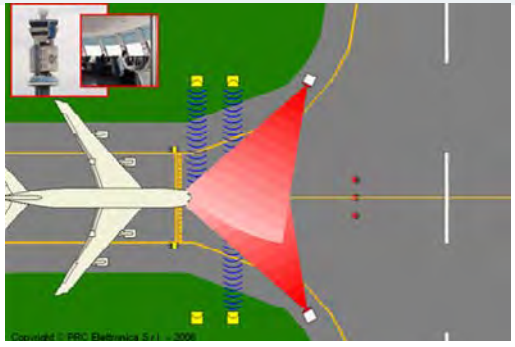
TRIMPEKS je podjetje za mednarodno trgovino, storitve in posredovanje v sektorju letalstva. Na podlagi več kot 30 letnega dela z državnimi subjekti smo si pridobili bogate izkušnje v komercialnih dejavnostih, povezanih s posodabljanjem in nadgrajevanjem programov obrambne in varnostne opreme za potrebe obrambnih struktur Republike Slovenije. Vzpostavili smo razvejano mrežo dobaviteljev, serviserjev in vzdrževalcev različnih tipov zrakoplovov in dodatne opreme z vsega sveta. Na področju nacionalne varnosti je Trimpeks d.o.o. zanesljiv partner pri izvajanju državnih naročil in javnih naročil, kar dokazuje z opravljanjem storitev v številnih tujih državah. Podjetje izpolnjuje pričakovanja kupcev in izkazuje zavezanost kakovosti v skladu z zahtevami ISO 9001. Skupaj s partnerji, izvajamo vzdrževanje različnih tipov letal, helikopterjev, letalskih motorjev in komponent, dobavo rezervnih delov, kalibracijo in testiranje. Podjetje se ukvarja s prodajo opreme za zaščito pred dronskimi grožnjami.

EN

TRIMPEKS is company for international trade, services and agency in aviaton sector. Based on more than 30 years of work with govermental entities, we gained extensive experience in commercial activities related to the modernization and upgrading of defense and security equipment programs for the needs of the defense structures of the Republic of Slovenia. We have established a diverse network of suppliers, repairers and maintenance engineers of various types of aircrafts and accessories from around the world. In the area of national security, Trimpeks d.o.o. is a reliable partner in the implementation of government contracts and public procurement contracts and that is proven by performing services in many foreign countries. Company meets customer expecations and demonstrates commitment to quality according to ISO 9001 requirements. Together with our partners, we perform maintenance of various types aircrafts, aero engines and components, supply of spare parts, calibration and testing.









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TRIVAL KOMPOZITI d.o.o. je specializirano podjetje za proizvodnjo kompozitnih izdelkov s tehnologijama pultruzije in navijanja vlaken. Izdelujemo polne in votle profile za različne industrijske namene, s kupci pa sodelujemo tudi pri razvoju in izdelavi novih izdelkov po meri

Naš program obsega kompozitne tlačne cevi in posode (tudi za vojaške namene), izolacijske cevi in profile za elektromotorje in transformatorje, profile za antene, ojačevalne profile za avtomobilsko industrijo, cevi za elektrifikacijo železnic ter karbonske cevi in profile za športno opremo in jadrnice.

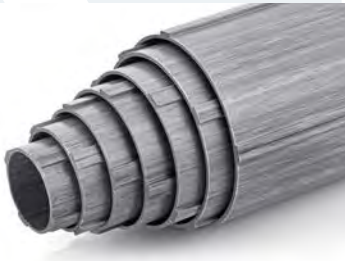
EN

TRIVAL KOMPOZITI d.o.o. specialises in the production of composite products using pultrusion and filament winding technologies. We manufacture solid and hollow profiles for a range of industrial applications and work closely with our customers to develop and produce new bespoke products.

Our range includes composite pressure pipes and vessels (including for military use), insulating tubes and profiles for electric motors and transformers, antenna profiles, reinforcement profiles for the automotive industry, tubes for railway electrification, and carbon tubes and profiles for sports equipment and sailing boats.







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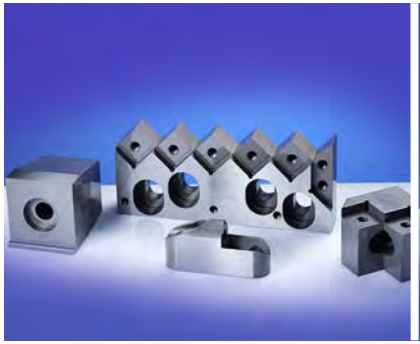
www.linkedin.com/company/trocuttingtools

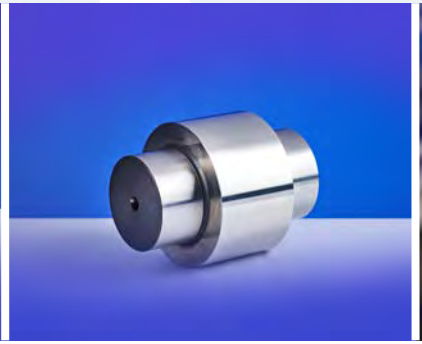
SI

TRO - rezalna orodja d. o. o. je sodobno in inovativno podjetje s 150 zaposlenimi, ki deluje v kovinsko predelovalni industriji. Smo eden vodilnih evropskih proizvajalcev industrijskih nožev, lesno-obdelovalnega orodja ter drugih mehanskih komponent. Naše visokokakovostne izdelke izvažamo v več kot 60 držav po vsem svetu, kjer prispevamo k optimizaciji proizvodnih procesov in zagotavljanju dolgoročne zanesljivosti industrijskih strojev.
Poleg tega smo specializirani za razvoj in proizvodnjo visokokakovostnih strojnih in rezervnih delov, kot so prirobnice, vodila, nosilci, gredi, osi, obrabne plošče ter številne druge komponente, prilagojene specifičnim potrebam industrije. Z dolgoletnimi izkušnjami, najsodobnejšo tehnologijo in uporabo vrhunskih materialov zagotavljamo natančne in zanesljive rešitve, ki izboljšujejo učinkovitost, podaljšujejo življenjsko dobo naprav ter optimizirajo stroške vzdrževanja in obratovanja.
Naša predanosti vrhunska kakovost, prilagodljivost pri iskanju rešitev in strokovno svetovanje nam omogočajo, da partnerjem po vsem svetu zagotavljamo optimalne industrijske rešitve, ki prispevajo k večji produktivnosti in zanesljivosti njihovih sistemov.

EN

TRO - Cutting Tools d.o.o. is a modern and innovative company with 150 employees, operating in the metal processing industry. We are one of the leading European manufacturers of industrial knives, woodworking tools, and other mechanical components. Our high-quality products are exported to more than 60 countries worldwide, contributing to the optimization of production processes and ensuring the long-term reliability of industrial machinery.
In addition, we specialize in the development and production of high-quality machine and spare parts, such as flanges, guides, supports, shafts, axles, wear plates, and many other components tailored to the specific needs of the industry. With years of experience, state-of-the-art technology, and the use of premium materials, we provide precise and reliable solutions that enhance efficiency, extend the lifespan of equipment, and optimize maintenance and operational costs.
Our commitment to top-quality, flexibility in finding solutions, and professional consulting enables us to provide our partners worldwide with optimal industrial solutions that contribute to higher productivity and reliability of their systems.







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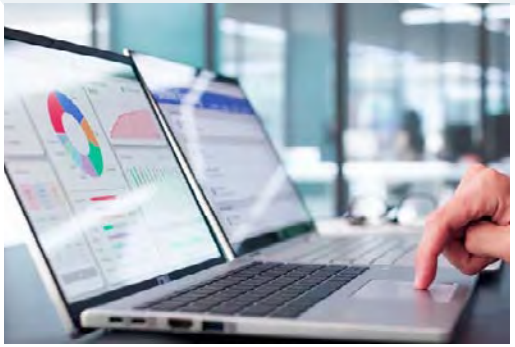
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SI

TROIA je tehnološko in svetovalno podjetje, specializirano za uvedbo in vzdrževanje rešitev za upravljanje sredstev (EAM) ter optimizacijo poslovnih procesov. S sodobnimi tehnologijami in poglobljenim poznavanjem procesov pomagamo organizacijam učinkoviteje upravljati sredstva, izboljševati operativno učinkovitost in sprejemati informirane poslovne odločitve. Naše rešitve povezujejo tehnologijo, podatke in procese skozi celoten življenjski cikel sredstev ter omogočajo napredne pristope k vzdrževanju z rešitvami, kot so Visual Inspection, Predict in Health. Poleg IBM Maximo razvijamo in uvajamo inovativne rešitve obogatene resničnosti (AR) ter podatkovne in analitične platforme, kot je Cloudera. Zagotavljamo celovito podporo od svetovanja in načrtovanja do implementacije, integracij, nadgradenj in dolgoročne podpore.

EN

TROIA is a technology and consulting company specialising in the implementation and support of Enterprise Asset Management (EAM) solutions and business process optimisation. We combine modern technologies with strong process expertise to help organisations manage assets more effectively, improve operational efficiency and make informed business decisions. Our solutions connect technology, data and processes across the entire asset lifecycle and enable advanced maintenance approaches through solutions such as Visual Inspection, Predict and Health. In addition to IBM Maximo, we develop and implement innovative Augmented Reality (AR) solutions and data and analytics platforms such as Cloudera. We provide end-to-end support, from consulting and solution design to implementation, integration, upgrades and long-term support.



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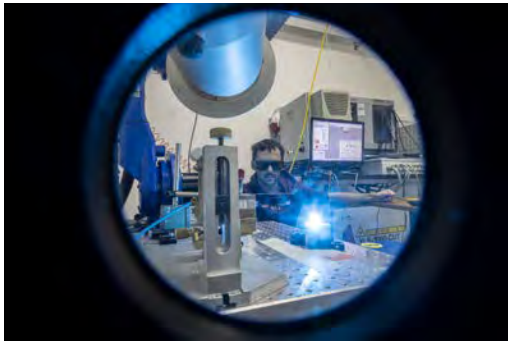
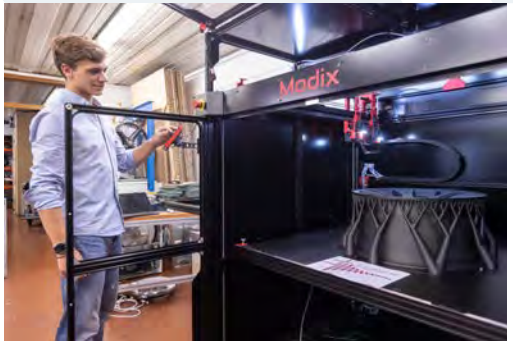
UNIVERZA V LJUBLJANI
Fakulteta za strojništvo

SI

UL Fakulteta za strojništvo izstopa po svojih naprednih raziskovalnih kapacitetah, podprtih z raziskovalnimi platformami: Tovarne prihodnosti, Trajnostna energija, Zelena in varna mobilnost, Zdravje ter Vesolje in varnost. Te platforme s širokim naborom vrhunskih strokovnjakov in najodličnejše raziskovalne opreme partnerjem iz industrije omogočajo podporo njihovim raziskavam in inovacijam ter celostno podporo pri reševanju izzivov. V zadnjih petih letih je magistrski študij na fakulteti zaključilo preko 750 študentov, več kot 85 pa jih je doktoriralo. V zadnjih petih letih je fakulteta vložila 11 milijonov evrov v novo opremo, zaposluje pa preko 350 raziskovalcev.

EN

UL Faculty of Mechanical Engineering stands out for its advanced research capabilities, supported by five research platforms: Factories of the Future, Sustainable Energy, Green and Safe Mobility, Health, and Aerospace and Security.
Bringing together a broad network of leading experts and state-of-the-art research equipment, these platforms provide industry partners with comprehensive support for their research and innovation activities, as well as integrated solutions to complex challenges.
Over the past five years, more than 750 students have completed their master's degrees at the Faculty, while over 85 have earned doctoral degrees. During the same period, the Faculty has invested €11 million in new research equipment and currently employs more than 350 researchers.




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SI

UF PRO v industriji taktičnih oblačil izstopa z izdelavo visokotehnološke opreme za policijo, vojsko in enote specialnih sil. Njihovo poslanstvo? Opolnomočiti operativce za vrhunsko izvedbo nalog v najzahtevnejših fizičnih in okoljskih razmerah. Podjetje od samega začetka sledi inovativnosti – z novimi koncepti, integracijo najnovejših tehnologij in uvajanjem revolucionarnih lastnosti oblačil. S predanostjo napredku so se hitro uveljavili kot vodilno podjetje na področju taktičnih oblačil. Zavezanost kakovosti in učinkovitosti jim prinaša vse večjo globalno prepoznavnost ter zaupanje elitnih svetovnih taktičnih enot, katerih življenja so odvisna od njihove opreme.

EN

UF PRO stands out in the tactical clothing industry by crafting high-tech gear for police, military, and special forces personnel. Their mission? To empower operators to excel in the most demanding physical and environmental conditions. From the start, the company embraced innovation - pioneering new concepts, integrating cutting-edge technologies, and introducing groundbreaking garment features. This dedication to progress quickly established them as a leader in the tactical clothing space. Today, their commitment to quality and performance has earned them increasing global popularity and recognition, as well as the trust of the world's top-tier tactical units, whose lives depend on their equipment.







Valhalla Turrets

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SI

Valhalla Turrets je evropsko obrambno podjetje s sedežem v Sloveniji, specializirano za razvoj, proizvodnjo in integracijo daljinsko vodenih oborožitvenih sistemov za sodobne bojne platforme. Podjetje razvija lastne modularne rešitve, od lahkih daljinsko vodenih oborožitvenih postaj do težkih kupol za različne kalibre orožja. Valhalla Turrets združuje inženirske kompetence in lastno proizvodnjo ter zagotavlja celoten proces od razvoja in prototipiranja do validacije, integracije in serijske proizvodnje. Poseben poudarek namenja avtomatizaciji, natančnosti, modularnosti in razvoju tehnologij za sodobno bojišče, vključno z zmogljivostmi za boj proti brezpilotnim letalnikom (C-UAS) ter zaščito kritične infrastrukture. S svojimi sistemi podjetje sodeluje z evropskimi in mednarodnimi obrambnimi partnerji ter razvija rešitve za prihodnje potrebe oboroženih sil in zaščito ključnih infrastrukturnih objektov.

EN

Valhalla Turrets is a European defence company based in Slovenia, specialising in the development, manufacture and integration of remote-controlled weapon systems for modern combat platforms. The company develops its own modular solutions, ranging from lightweight remote-controlled weapon stations to heavy-calibre turrets for a variety of weapons. Valhalla Turrets combines engineering expertise with in-house manufacturing, covering the entire process from development and prototyping to validation, integration and serial production. Particular focus is placed on automation, precision, modularity and the development of technologies for the modern battlefield, including counter-unmanned aircraft systems (C-UAS) and critical infrastructure protection. The company works with European and international defence partners, developing systems to meet the future requirements of armed forces and the protection of critical infrastructure.






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valter
WATER.SAFEGUARDED.

SI

Valter skupina d.o.o. ponuja rešitve za pripravo vode za obrambo, civilno zaščito ter odzivanje ob krizah in naravnih nesrečah. Izberite tisto, kar vaša naloga zahteva.
Kontejnerske enote v standardnih transportnih kontejnerjih sestavimo po vaši meri. Na voljo so večstopenjska filtracija, reverzna osmoza (RO) za razsoljevanje, dezinfekcija in nadzor kakovosti vode s sistemom AQUENOR. Vse lahko združite v eni enoti ali izberete le tisto, kar potrebujete. Enoto prepeljete z običajnimi transportnimi sredstvi in jo hitro postavite na terenu. Za takojšnjo uporabo ponujamo tudi manjše prenosne filtracijske enote v kovčkih. Vsako rešitev prilagodimo vašemu viru vode, številu uporabnikov in lokaciji. Vi izberete rešitev, mi poskrbimo, da je voda varna.

EN

Valter skupina d.o.o. offers water treatment solutions for defence, civil protection, and response to crises and natural disasters. Choose what your mission requires.
Our containerized units are built in standard transport containers and configured to your needs. Options include multi-stage filtration, reverse osmosis (RO) for desalination, disinfection, and water quality monitoring with the AQUENOR system. Combine everything in one unit or pick only what you need. The unit travels with regular transport and is set up quickly in the field. For immediate use we also offer smaller portable filtration units in carry cases. Every solution is adapted to your water source, number of users, and location. You choose the solution, we make sure the water is safe.

GOiS






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VEPLAS
advanced technologies

SI

Veplas je podjetje s 50-letno tradicijo in eden največjih razvijalcev in proizvajalcev kompozitnih izdelkov v regiji. Podjetje je aktivno v različnih industrijskih sektorjih, kot so medicina, avtomobilska industrija, strojništvo, vesoljska in obrambna industrija ter obnovljivi viri energije. Pomemben del podjetja je tudi program balistične zaščite, ki vključuje naslednje izdelke:
balistični /protiizgredni / protiminski vizirji, balistične čelade, protiizgredni, balistični ščiti, balistične plošče za vozila in trde oklepne plošče.
Da bi dosegli najboljšo možno kombinacijo nizke teže, balistične odpornosti in maksimalnega udobja, Veplas uporablja različne napredne materiale in tehnologije, s katerimi v proizvodni proces vnaša inovativne rešitve za povečanje ravni kakovosti in učinkovitosti balistične zaščite. Veplas ima certifikat kakovosti za letalsko industrijo ISO EN 9100.
Veplas nenehno izboljšuje svoje procese, ki vključujejo različne inovativne in napredne tehnologije (avtoklav, stiskalnice, CNC, robotizacija, preoblikovanje, orodjarna itd.).

EN

Veplas is a company with a 50-year tradition and one of the largest developers and manufacturers of composite products in the region. The company is active in various industrial sectors, such as medicine, automotive industry, mechanical engineering, aerospace & defence, renewable energy sources. An important part of the company is also the ballistic protection program, which includes the following products: ballistic / antiriot / demining visors, ballistic helmets, antiriot, ballistic shields, ballistic plates for vehicles, hard armour plates.
To achieve the best possible combination of lightweight, ballistic resistance and maximum comfort, Veplas uses different advanced materials and technologies to bring innovative solutions into production process to increase quality level and performance of ballistic protection. Veplas holds the aerospace quality certificate ISO EN 9100.
Veplas constantly improves its processes, which include various innovative and advanced technologies (autoclave, presses, CNC, robotization, reengineering, tool department, etc.).








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VERIGA®
SINCE 1922

SI

Podjetje VERIGA je bilo ustanovljeno leta 1922. V vseh teh letih se je proizvodni program dopolnjeval, razvijal in danes se lahko pohvali z vrsto kakovostnih produktov, s stabilno strukturo, prepoznavno blagovno znamko in moderno proizvodnjo.
Zaradi dobro načrtovanega proizvodnega programa in vrhunske kakovosti izdelkov se je Veriga uvrstila med najpomembnejše proizvajalce na evropskem in svetovnem trgu, kar je privedlo tudi do proizvodnje različnih produktov za številna svetovno znana podjetja. Danes so izdelki podjetja prisotni tako na domačem kot na svetovnem trgu. Izvaža namreč v več kot 61 držav, delež izvoza pa je preko 90 %. Ponudbo sestavljajo štiri linije proizvodov. V VERIGAsnow so med drugim tudi snežne verige primerne za vojaška vozila, ki izboljšujejo vozne lastnosti v težkih voznih razmerah, kot sta sneg in blato. Uporaba verig zmanjšuje tudi obrabo pnevmatik, hkrati pa izboljšuje stabilnost vozila in omogoča boljši oprijem na zahtevnem terenu.

EN

Company VERIGA was founded in 1922. Over the years production line has been expanded and refined, and today the company boasts a range of high-quality products, a stable organizational structure, a recognizable brand, and modern production facilities.
Thanks to a well-planned production program and top-notch product quality, Veriga has become one of the leading manufacturers on the European and global markets, which has also led to the production of various products for numerous world-renowned companies. Today, the company's products are available on the domestic and global markets. In fact, the company exports to more than 61 countries, with exports accounting for over 90% of its business. Its product range consists of four product lines. Among other items, VERIGAsnow offers snow chains suitable for military vehicles, which improve handling in difficult driving conditions such as snow and mud. Using snow chains also reduces tire wear while improving vehicle stability and providing better traction on challenging terrain.







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VIP2 d.o.o.

SI

Podjetje VIP2 d.o.o. razvija in proizvaja stroje za razminiranje SAMSON, gozdarske traktorje WOODY 110,140 in 180, hidravlične dvižne platoje-dvigala brez spremstva, po posebnih naročilih, škarjaste dvižne mize različnih dimenzij in nosilnosti, hidravlične pregibne mize za skladišča, večnivojske parkirne sisteme, hidravlično upravljane pohodne pokrove za bazene, specialne hidravlične krmilne, pogonske in nosilne sisteme po posebnih zahtevah in naročilih.

EN

Company VIP2 d.o.o. develops and manufactures:
• SAMSON demining machines
• WOODY 110, 140, and 180 forestry tractors
• Unattended hydraulic lifting platforms/elevators (made to order)
• Scissor lift tables of various dimensions and load capacities
• Hydraulic folding tables for warehouses
• Multi-level parking systems
• Hydraulically operated pedestrian pool covers
• Special hydraulic control, drive, and load-bearing systems (made to specific requirements and orders)







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Kofra

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