



GOiS

Grozd obrambne industrije Slovenije
Slovenian Defence Industry Cluster

KATALOG
CATALOGUE 2025



Grozdom slovenske obrambne industrije (GOIS) je poslovno združenje s 17-letno tradicijo, ki je stalna platforma med Slovensko obrambno industrijo, znanstveno-raziskovalnimi organizacijami in državo.

POSŁANSTVO GOIS je krepitev domače proizvodnje in razvojnih potencialov za zagotavljanje večje samooskrbe in ustvariti domače proizvodne zmogljivosti na področju obrambe, varnosti in zaščite.

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

Glavne **DEJAVNOSTI** GOIS vključujejo zagotavljanje nadaljnega razvoja slovenske obrambne industrije, informiranje, povezovanje, sodelovanje z nacionalnimi organi in mednarodno diplomacijo na področju obrambe, varnosti in zaščite. GOIS je vključen tudi v mednarodne povezave in promovira združenje in slovensko obrambno industrijo v tujini ter izvaja poslovni razvoj trga, mreženje, organizacijo sejmov in ustvarjanje poslovnih priložnosti za svoje člane. Pomaga ustvariti podporno okolje za povečanje potenciala za internacionalizacijo.

Naš **CILJ** je postati zanesljiv in strateški partner Vlade Republike Slovenije pri reševanju sodobne varnosti in obrambnih izzivov, ki smo jim priča v spreminjajočem se varnostnem okolju v EU in širše. Naš cilj je tudi promocija enotnih stališč deležnikov obrambni industriji v Sloveniji do ustreznih državnih institucij in oblikovalcev politik glede vprašanj znanstvenih raziskav, tehnološkega razvoja in modernizacije na podlagi realnih zmoglosti in interesov deležnikov domače industrije.

The **Slovenian Defence Industry Cluster** (GOIS) is a business association with a 17-year tradition of serving as a constant platform between Slovenian defence industry, scientific and research organisations and the state.

The GOIS **MISSION** is to strengthen domestic production and development potentials in order to ensure greater self-sufficiency and to generate domestic production capacities in the fields of defence, safety and security.

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

The main GOIS **ACTIVITIES** include ensuring the further development of the Slovenian defence industry, information, networking, cooperation with national authorities and international diplomacy in the field of defence, protection and security. As GOIS is also involved in international alliances, it promotes the association and the Slovenian defence industry abroad and performs business market development, networking, trade fair organisation and business opportunity creation tasks for its members. It helps to create a supportive domestic environment to boost the potential for internationalisation.

Our **GOAL** is to become a reliable and strategic partner of the Government of the Republic of Slovenia in addressing the modern security and defence challenges we are witnessing in the changing security environment of the EU and beyond. It is also our goal to express a united standpoint of defence industry stakeholders in Slovenia towards the relevant state institutions and policymakers on the issues of scientific research, technological development and modernisation on the basis of its real capacities and interests of domestic industry stakeholders.





Matej Miklavčič
predsednik Grozda obrambne
industrije Slovenije / president of
Slovenian Defence Industry Cluster



Z veseljem vam predstavljam to izdajo Kataloga Grozda obrambne industrije Slovenije (GOIS) – podrobno predstavitev moči, inovacij in prispevkov naših članov v podporo nacionalni in evropski varnosti.

Sredi naraščajoče svetovne negotovosti in hitro spreminjajočih se varnostnih izzivov še nikoli ni bila vrednota samozadostnosti tako visoko cenjena. Zmožnost države, da ohrani in razvija domače proizvodne zmogljivosti na področju obrambe, ni zgolj vprašanje gospodarske priložnosti, temveč strateške nujnosti.

Več kot 155 članic GOIS-a prispeva k skupni in nacionalni varnosti, ustvarja nadpovprečno dodano vrednost na zaposlenega ter širi meje tehnološkega napredka.

Naša dejavnost je visoko specializirana in raznolika – pokriva napredno proizvodnjo, letalstvo, kibernetiko, varnost, simulacijske tehnologije, zaščitno opremo in rešitve z dvojnim namenom. To strokovno znanje ne podpira le posodabljanja Slovenske vojske, ampak tudi krepí širšo pripravljenost in sodelovanje evropske obrambe.

GOIS kot neprofitna, neodvisna organizacija deluje kot ključna platforma za sodelovanje med gospodarstvom, znanostjo in državo. Našim članom pomagamo pri povečanju proizvodnje, vstopu na nove trge ter vključevanju v multilateralne obrambne in raziskovalno-razvojne pobude. To potrjuje našo zavezanost k bolj povezani in učinkoviti evropski obrambni arhitekturi.

Naš cilj je zagotoviti, da ima Slovenija domače zmogljivosti za razvoj in vzdrževanje ključnih obrambnih in varnostnih sistemov. S tem zmanjšujemo odvisnost, krepimo stabilnost dobavnih verig, omogočamo suvereno odločanje in spodbujamo gospodarstvo z dejavnostmi visoke dodane vrednosti in znanja.

Obenem vlagamo v prihodnost našega industrijskega okolja, s poudarkom na trajnosti, digitalizaciji in razvoju človeškega potenciala. Naše članice razvijajo rešitve, ki niso le učinkovite in zanesljive, temveč tudi prilagodljive in skladne s sodobnimi družbenimi in okoljskimi standardi.

V tem katalogu boste spoznali podjetja, ki niso zgolj tehnološko napredna, ampak tudi mednarodno usmerjena, prilagodljiva in vizionarska. Predstavljajo vse močnejšo silo v evropski obrambi in varnosti – utemeljeno na slovenskem znanju, podprto z državno podporo in vodeno s sodelovanjem.

Vabimo vas, da se povežete, sodelujete in skupaj z GOIS-om soustvarjate bolj varno in odprno prihodnost.

Matej Miklavčič
Predsednik Grozda obrambne industrije Slovenije

It is my pleasure to present this edition of the Catalogue of the Slovenian Defence Industry Cluster (GOIS) — a detailed presentation of our members' strengths, innovations, and contributions in support of national and European security.

Amidst growing global uncertainty and rapidly changing security issues, the value of self-reliance has never been higher. The power of a country to preserve and build domestic production strength in defence is not just a question of economic opportunity but a question of strategic imperative.

More than 155 GOIS member companies contribute to our shared and national security, create more-than-average per capita value, and expand the limits of technological advancement.

Our business is highly specialized and varied, covering advanced manufacturing, aerospace, cybersecurity, simulation technology, protective gear, and dual-use solutions. Our expertise not only helps modernize the Slovenian Armed Forces but also enhances broader European defence preparations and cooperation.

As a not-for-profit, independent organisation, GOIS acts as a key forum for industry, academia, and government cooperation. We assist our members in up scaling production, reaching new markets, and joining multilateral defence and R&D initiatives. This underlines our belief in a more integrated, more effective European defence system.

The goal we aim for is ensuring domestic Slovenian capacity in producing and sustaining critical defence and security systems. This diminishes dependence, enhances supply chain stability, promotes independent decision-making, and spurs our economy with high value-added, knowledge-based industries.

We are also investing in the future of our industrial base, placing strong emphasis on sustainability, digitalization, and human capital development. Our cluster members are developing solutions that not only are effective and trustworthy, but also are scalable and compliant with contemporary society and environmental standards.

Throughout this catalogue, you'll discover companies not just capable in terms of technology, but also globally oriented, flexible, and visionary. They are a rising power in European defence and security — one based in Slovenian expertise, supported by the state, and guided by cooperation.

We invite you to connect, collaborate, and partner with us in shaping a more secure and resilient future.

Matej Miklavčič
President of Slovenian Defence Industry Cluster





Mag. Borut Sajovic

Minister za obrambo Republike Slovenije / Minister of the Ministry of Defence of the Republic of Slovenia



Obrambna industrija ima v Republiki Sloveniji dolgo tradicijo, čeprav po obsegu nikoli ni bila primerljiva z drugimi gospodarskimi panogami. Geopolitične spremembe in aktualna krizna žarišča so tudi pri nas povzročile velike premike v zavedanju, da se moramo opreti predvsem na svoje znanje in tako pospešen razvoj obrambnih proizvodov razumeti kot novo realnost ter poslovno priložnost na širšem evropskem in svetovnem trgu. Ministrstvo za obrambo si zato predvsem na področju raziskovalno-razvojnih dejavnosti prizadeva vključiti v ta proces in spodbuditi podjetja, da samostojno ali v okviru projektnih konzorcijev razvijajo specializirane in nišne proizvode, ki dosegajo visoko raven tehnološke razvitosti (TRL). Tako lahko hitreje prestanejo potrebna testiranja in se uvedejo v operativno uporabo enot Slovenske vojske ali sistem zaščite in reševanja. Tako pridobijo ustrezne in pogosto zahtevane reference, saj imajo izpolnjene skoraj vse pogoje za prehod v serijsko proizvodnjo in so pripravljeni za lansiranje na mednarodnih trgih.

Zelo pomemben mehanizem za prodor slovenskih podjetij obrambne industrije na tuje trge, ki ga na ministrstvu promoviramo in podpiramo, je sistem vlada vladi oziroma G2G, ki se je v preteklosti že pokazal kot primer dobre prakse in ga bomo uporabljali tudi v prihodnje. S tem mislim predvsem na pomembno vlogo države, ki nastopa kot porok pri realizaciji poslov, postopek pa je visoko transparenten, kar je z vidika zaupanja partnerske države, naročnika in tudi javnosti ena izmed najpomembnejših kategorij. Možnosti za dejavno sodelovanje je še veliko, za kar je zelo pomembna konstruktivna komunikacija med vključenimi deležniki. To še posebej velja za naše povezovanje z Grozdom obrambne industrije Slovenije, ki ga oblikujemo in razvijamo v okviru letnih operativnih načrtov, pri čemer me v zadnjem času posebno navdušujeta krepitev in vse večja raznovrstnost članstva tega pomembnega gospodarskega interesnega združenja.

Kot minister za obrambo pozdravljam izdajo tega kataloga, za katerega verjamem, da se bo v bližnji prihodnosti hitro posodabljal in širil z novimi člani, ki bodo v obrambni industriji zaznali pomembne poslovne priložnosti. Upam, da bo k temu pripomogel tudi prvi mednarodni sejem obrambne industrije SIDEC 2025 od 21. do 24. oktobra na Celjskem sejmu, Ministrstvo za obrambo pa je v vlogi soorganizatorja.

Mag. Borut Sajovic
Minister za obrambo Republike Slovenije

The defence industry has a long tradition in Slovenia, although it has never been comparable in scale to other sectors of the economy. Geopolitical changes and the current crisis hotspots have also caused major shifts in our awareness that we need to rely primarily on our own know-how and thus see the accelerated development of defence products as a new reality and a business opportunity in the wider European and global market. The Ministry of Defence is therefore striving, particularly in the area of R&D activities, to engage in this process and to encourage companies to develop specialised and niche products that reach a high level of technological sophistication (TRL), either independently or in project consortia. This allows them to undergo the necessary testing and to be deployed more quickly in the operational use of SAF units or the protection and rescue system. This provides them with the relevant and often required references, as they fulfil almost all the conditions for transition to series production and are ready for launch on international markets.

A very important mechanism for the penetration of Slovenian defence industry companies into foreign markets, which we promote and support at the Ministry, is the Government to Government or G2G system, which has already proved to be an example of good practice in the past and which we will continue to use in the future. I am referring here in particular to the important role of the state, which acts as guarantor in the implementation of deals, and the process is highly transparent, which is one of the most important categories in terms of the trust of the partner country, the client and also the public. There are still many opportunities for active cooperation, for which constructive communication between the stakeholders involved is very important. This is particularly true of our association with the Slovenian Defence Industry Cluster, which we are shaping and developing in the framework of our annual operational plans, and I have been particularly impressed recently by the strengthening and increasing diversity of the membership of this important economic interest grouping.

As Minister of Defence, I welcome the launch of this catalogue, which I believe will be rapidly updated and expanded in the near future with new members who will perceive significant business opportunities in the defence industry. I hope that the first International Defence Industry Fair SIDEK 2025 from 21 to 24 October at the Celje Fair, with the Ministry of Defence as co-organiser, will contribute to this.

Mag. Borut Sajovic
Minister of the Ministry of Defence of the Republic of Slovenia



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	Optika, elektronika in komunikacije Optics, Electronics & Communication
	Orožje in strelivo Weapons & Ammunition
	Osebnna zaščitna oprema Personal Protective Equipment
	Raziskave in razvoj Research & Development
	Trgovina in podpora poslovanju Trading & Business Support
	Vozila, plovila in zrakoplovi Vehicles & Vessels

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ČLANI GOIS

GOIS MEMBERS



IKT & kibernetika varnost

ICT & Cyber Security



Optika, elektronika in komunikacije

Optics, Eletronics & Communication



Orožje in strelivo

Weapons & Ammunition



Osebna zaščitna oprema

Personal Protective Equipment



Raziskave in razvoj

Research & Development



Trgovina in podpora poslovanju

Trading & Business Support



Vozila, plovila in zrakoplovi

Vehicles & Vessels



GOIS trenutno šteje več kot 155 članov, ki ponujajo široko paleto proizvodov in storitev na področju obrambe, varnosti in zaščite v zračnem, kopenskem, pomorskem in vesoljskem sektorju.

GOIS currently accounts for more than 155 members offering a wide range of products and services in the field of defence, security and protection in air, land, naval and space sector.

Člani GOIS so izrazito raziskovalno in razvojno usmerjeni ter s svojimi inovativnimi visokotehnološkimi rešitvami prispevajo k razvoju slovenskega obrambnega sektorja. Dejavni so tudi na svetovnih trgih in sodelujejo v Natu, EDA, ESA in drugih evropskih pobudah na področju obrambe, dualne rabe in visoke tehnologije. Podjetja slovenske obrambne industrije so dosegla izjemen uspeh na mednarodnem razpisu Evropskega obrambnega sklada (EDF) za leto 2021, saj je bilo 78 % prijavljenih projektov s slovensko udeležbo odobrenih za (so)financiranje. Ta delež nas uvršča v sam vrh EU na ravni države.

GOIS members are highly research and development oriented and contribute to the development of the Slovenian defence sector with their innovative high-tech solutions. They are also active on global markets and are involved in NATO, EDA, ESA and other European initiatives in the fields of defence, dual use and high technology. The Slovenian defence industry companies achieved a remarkable success in the 2021 European Defence Fund (EDF) International Call for Proposals, with 78% of the submitted projects with Slovenian participation being approved for (co-) funding. This share puts us at the very top of the EU at country level.

Člani GOIS skupaj zaposlujejo skoraj 5000 ljudi. Dodana vrednost na zaposlenega je za 40 % višja od slovenskega povprečja.

Together they employ nearly 5000 people. Value added per employee is 40% higher than the national average.

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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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A.D. Acovia Design d.o.o. je podjetje, specializirano za načrtovanje, proizvodnjo in vzdrževanje namensko zasnovanih vojaških šotorov in modularne infrastrukture, s posebnim poudarkom na terenskih aplikacijah, ki zahtevajo vzdržljivost in prilagodljivost. Naši šotori serije M.A.D.™, terenske bolnišnice ter poveljniški in logistični objekti so zasnovani za hitro postavitvev in operativno fleksibilnost v ekstremnih razmerah. Oborožene sile podpiramo z rešitvami za takojšnjo namestitvev na terenu in enotami za dekontaminacijo, razvitimi v tesnem sodelovanju z uporabniki. Vsi naši šotori in tekstilni izdelki so izdelani izključno iz vrhunskega platna – ne plastike – kar zagotavlja odlično zmogljivost, zračnost in dolgotrajno zanesljivost. Poleg vojaških enot naše rešitve aktivno uporabljajo tudi enote civilne zaščite, gasilske enote in humanitarne organizacije, saj nudijo zanesljivo infrastrukturo za odziv ob nesrečah, začasna zatočišča in neprekinjeno delovanje.

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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.



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.



Orodjarna in inženiring Alba

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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.

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.



Aluminium Kety Emmi



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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!

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!



Analitica

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Analitica d.o.o. je ponudnik ekspertnih razvojnih storitev na področju:

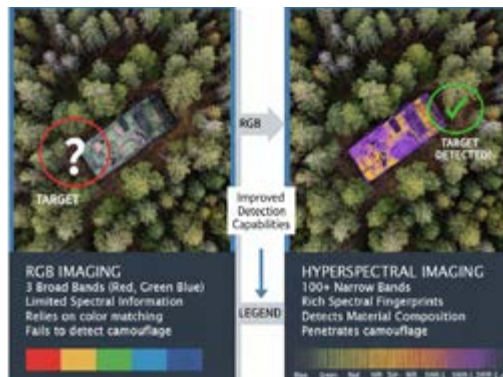
- **hiperspektralnega računalniškega vida** (zaznavanje in klasifikacija objektov, prepoznavanje vab/kamuflaže...);
- **obdelave signalov** za napredne senzorske rešitve, pametna kompresija in/ali izboljšava tokov multimedijских podatkov v okoljih z omejeno pasovno širino ali motenjem podatkovnega prenosa;
- **UI na nestrukturiranih podatkih** (zvok, slika/video, 3D/GIS, multimodalna analiza);
- ter **simulacij, optimizacij in vizualizacij kompleksnih sistemov** z možnimi aplikacijami v obrambnih sistemih.

Podjetje ima dolgoletne izkušnje z razvojem **programske opreme za kritične sisteme** na različnih platformah in lasten **elektro-optični laboratorij** s poudarkom na hiperspektralnem računalniškem vidu.

Analitica Ltd. is a provider of expert development services in:

- **hyperspectral imaging** (object detection and classification, decoy and camouflage recognition...);
- **signal processing** for advanced sensor solutions, smart context-aware multimedia stream encoding and bitrate reduction in bandwidth-limited or jammed transmission environments;
- **AI for unstructured data** (audio, image/video, 3D/GIS, multimodal analysis);
- as well as **simulation, optimization and visualization of complex systems** with applications in defence technologies.

The company has extensive experience in **developing software for mission-critical systems** on various platforms and operates its own **electro-optical laboratory** with a focus on hyperspectral imaging.



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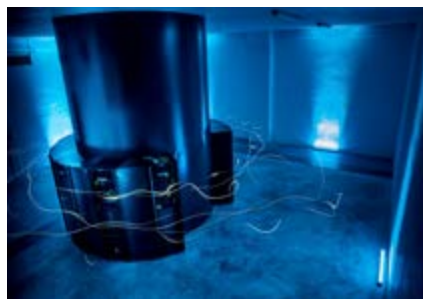
 www.facebook.com/ArcturSlovenia

 www.linkedin.com/company/arctur-d-o-o-

Arctur že več kot 30 let spodbuja visokotehnološko, na inovacijah temelječo kulturo. Raziskave, znanost in umetnost sestavljajo okolje, v katerem zaživijo novi koncepti, rešitve in izdelki. Prek svojega podatkovnega centra HPC je Arctur pomemben ponudnik superračunalniških storitev za evropsko industrijo. Arcturjev oddelek za raziskave in razvoj sodeluje v široki paleti projektov na področjih, kot so HPC, veliki podatki in umetna inteligenca. Arctur ima pomembno vlogo pri projektu AI4DEF v okviru Evropskega programa za razvoj obrambne industrije (EDIDP) in dveh projektov EDF (Evropski obrambni sklad): NG-MIMA, katerega cilj je naslednja generacija vojaške avionike z integrirano modularno letalsko elektroniko, in CARMENTA PF, ki izboljšuje sposobnost preživetja avtonomnih letalnikov, s fiksnimi krili in rotorskih. Arctur je doma tudi na področju detekcije radioaktivnega sevanja, predvsem z AISense Gamma IV, edino ročno napravo, ki v realnem času kaže smer proti viru sevanja.



For more than 30 years Arctur has been pioneering by merging of research, science, art and business. The interdisciplinary spirit is the cradle of innovation in which concepts, solutions and products come to life. Through its HPC Data Centre, Arctur is an important provider of supercomputing services to European industry. Arctur's R&D department spearheads a wide range of collaborative projects in areas as HPC, Big Data and AI, across multiple sectors. Arctur plays a vital role in the AI4DEF project under the European Defence Industrial Development Programme (EDIDP) and two EDF (European Defence Fund) projects: NG-MIMA, which aims to revolutionize military avionics with integrated modular avionics, and CARMENTA PF, which enhances the survivability of fixed-wing and rotary aircrafts. Arctur also excels in radiation detection, notably with the AISense Gamma IV, the only handheld device available on the market that points in real-time to radioactive sources.



Arex

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Podjetje AREX že 30 let razvija inovativne produkte, tako na področju orodjarske industrije, kot na področju obrambne industrije in s svojim produkti spada v sam vrh tega dela in segmenta industrije in sicer med glavne produkte podjetja AREX spadajo:

- Orožje (Pištole kalibra 9x19mm)
- Trening strelivo oziroma strelivo za usposabljanje MT-X / BLAN-X
- Cevi in ostali deli za orožje
- Povezave za strelivo (linki)
- Zaščitna oprema (zaščitni jopiči) za vojsko in policijo ter ostali deli iz tekstila (nahrbtniki, torbice...)

Dediščina podjetja izhaja iz orodjarskega sektorja, iz katerega izvira tudi sama natančnost in kakovost. V svojih letih delovanja se je podjetje povsem fokusirano usmerilo v obrambno industrijo in z novimi idejami ter kreativnim razvojem hitro postalo vodilno podjetje v tej industriji na več področjih.

Na nacionalni ravni ima podjetje AREX najmočnejši položaj. Ne samo za Ministrstvo za obrambo in Ministrstvo za notranje zadeve Republike Slovenije, temveč tudi kot Center odličnosti za lastne izobraževalne programe na področju strojne obdelave in proizvodnega dela, ki izobražujejo najboljše strojne delavce in proizvodne strokovnjake.

Arex holds a unique position in the world of weapon and ammunition manufacturers. The company does not only manufacture to the highest standards weapons, ammunition and components, but also ammunition manufacturing machines. And even critical parts as links and feeding chutes are being made by Arex.

Anticipating the needs and recognizing the preferences of the user has been the company's major objective, resulting in a universally suitable self-loading pistol. Available in different sizes, with identical controls and internal construction but differ in external dimensions, barrel length and magazine capacity which fits the needs of police, law enforcement agencies, armed forces and civilian users, be it as a primary defensive sidearm, a concealed carry pistol or a sporting pistol.



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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.

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.



Armas

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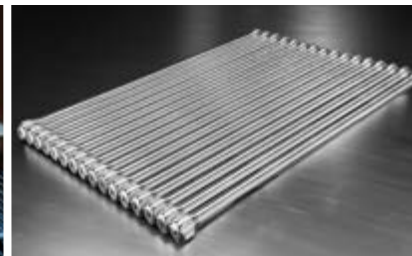
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ARMAS

ARMAS je neodvisno podjetje, ki se ukvarja s proizvodnjo in prodajo jeklenih izdelkov za obrambne namene. Družba ima dovoljenje za proizvodnjo, izvoz in trgovanje z obrabnimi izdelki. ARMAS je del vertikalno integrirane dobavne verige z nadzorom nad raziskavami in razvojem, inženiringom in proizvodnjo obrabnih izdelkov. Ima bogato dediščino in obilo izkušenj pri zagotavljanju jeklenih aplikacij za posebne namene: - artilerijski in minometni sodi in komponente - odkovki - torzijske palice najvišje kakovosti - balistična in druga ploščata jekla, ki se uporabljajo v obrabni industriji - jeklene palice in kovane jeklene palice, ki se uporabljajo v obrabni industriji - inženiring in proizvodnja kompleksnih kopenskih sistemov - prilagojena vrsta jekla za proizvodnjo artilerijskih nabojev

ARMAS is an independent company dedicated to producing and selling indigenous steel products for defense applications. The company is licensed for the production, exporting, and trading of defense products. ARMAS is part of a vertically integrated supply chain with control over R&D, engineering, and production of defense products. Vast heritage & Experience in providing special-purpose steel applications: • Artillery and Mortar Barrels & Component • Forgings • Highest Quality Torsion Bars • Ballistic and other Flat Steels used in Defense Industry • Long Steel Bars and Forged Steel Bars used in Defense Industry • Engineering & Manufacturing of Complex Land Systems • Customised Steel Grade for Artillery Cartridge Production



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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.

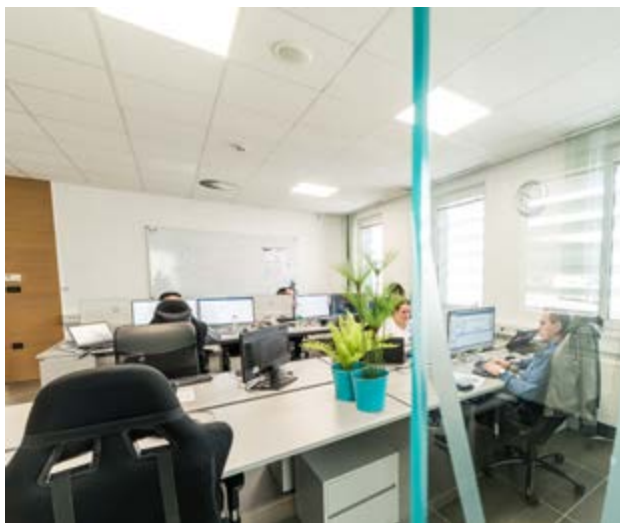
Podjetje A-soft je zavezano k odličnosti, kar se odraža v dolgoročnem partnerstvu z naročniki in številnih nagradah. S stalnim vlaganjem v raziskave in razvoj ter obvladovanjem najnovejših trendov v IT-industriji podjetje A-soft predstavlja zanesljivega partnerja na področju informacijskih tehnologij.



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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Sollstar je registrirana blagovna znamka podjetja A-Star in predstavlja inovacije, tehnologijo in končne izdelke, ki jih razvijamo skupaj z drugimi slovenskimi partnerji. Odlikuje ga dolgoletna tradicija in izkušnje, kar se kaže v visokokakovostnih, trajnostnih in naprednih tehnoloških rešitvah. Pod blagovno znamko Sollstar smo združili različna inženirska znanja, izkušnje in naše poznavanje proizvodnih procesov visokokakovostnih izdelkov. Tehnološko in energetsko trajnostne rešitve, združene v namenski omari Sollstar z najnaprednejšim sistemom sušenja, poleg osnovne funkcije shranjevanja ponujajo tudi tehnologijo sušenja, odvajanje vlage in edinstvene higienske rešitve. Sistemi Sollstar na trajnosten način, z nizko porabo energije, preprečujejo nastanek plesni, mikrobov, bakterij in drugih škodljivih dejavnikov, ki uničujejo dragoceno opremo, prostore in zdravje zaposlenih ali drugih končnih uporabnikov. Dizajnirano za DUAL-USE (tako vojske kot civilne zaščite).

Sollstar is a registered trademark of A-Star and represents innovations, technology and end products, which we develop together with other Slovenian partners. It is distinguished by many years of tradition and experience, which is reflected in high quality, sustainable and advanced technological solutions. Under the Sollstar brand, we have combined different engineering knowledge, experience and our knowledge of the production processes of high quality products. Technologically and energy-sustainable solutions combined in a Sollstar dedicated cabinet with the most advanced drying system, in addition to the basic storage function, also offer drying technology, moisture wicking and unique hygiene solutions. In a sustainable way, with low energy consumption, Sollstar cabinets prevent the formation of mold, microbes, bacteria and other harmful factors that destroy valuable equipment, premises and the health of employees or any other end users.



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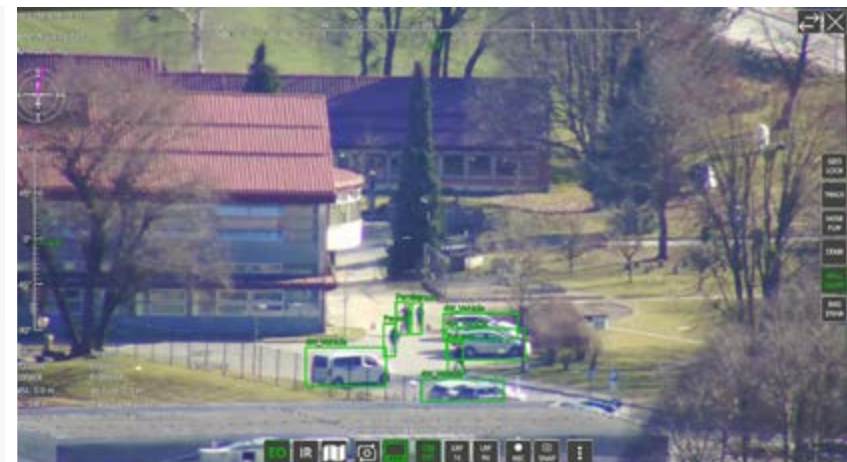
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ATMOLAB se osredotoča na razvoj vsestranskih stabiliziranih elektro-optičnih sistemov za kamere, namenjenih dronom, vozilom in ultralahkim letalom, ki ustrezajo širokemu spektru profesionalnih potreb. Podjetje stremi k ustvarjanju lahkih in modularnih 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.

ATMO.LAB
WE SEE WHAT OTHERS DON'T

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.



Balavto

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BALAVTO

BALAVTO is an authorised dealer for Volvo construction equipment and other world-renowned brands from the world of the construction industry. The company has over 25 years of experience in the world of the construction industry. The company offers new and used Volvo heavy machinery, spare parts and attachments. They also produce all kinds of custom, high quality attachments for heavy machinery.

Trading with engineering products, vehicles and spare parts. Development and production of custom-made attachments, machinery upgrades and floating platforms. Expert maintenance and repair services.

BALAVTO je pooblaščen zastopnik za gradbeno opremo Volvo in druge svetovno znane blagovne znamke iz sveta gradbene industrije. Podjetje ima več kot 25 let izkušenj v svetu gradbene industrije. Podjetje ponuja nove in rabljene težke stroje Volvo, rezervne dele in priključke. Izdelujejo tudi vse vrste po meri izdelanih visokokakovostnih priključkov za težke stroje.

Trgovanje z inženirskimi izdelki, vozili in rezervnimi deli. Razvoj in proizvodnja priključkov, nadgradenj strojev in plavajočih ploščadi po naročilu. Storitve strokovnega vzdrževanja in popravil.



GOiS



Beni Tehing



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BENI TEHING



BENI TEHING



www.linkedin.com/company/beni-tehing-d-o-o

Podjetje Beni Tehing d.o.o. iz Štor je družinsko podjetje, specializirano za obdelavo in preoblikovanje kovin. Z več kot 50-letno tradicijo in strokovnim znanjem smo ponosni na zagotavljanje visokokakovostnih rešitev. Uporabljamo sodobne in napredne tehnološke postopke in z vami sodelujemo pri vašem projektu od načrtovanja do izvedbe. Za minimiziranje tveganj je ključen strukturiran pristop k delu, ki ga zagotavljamo v vsaki fazi. Naš cilj je zadovoljiti potrebe naših poslovnih partnerjev z izdelavo posameznih ali serijskih kovinskih izdelkov in polizdelkov ter s storitvami mehanske in toplotne obdelave kovinskih izdelkov. Za zagotavljanje naše kakovosti pri toplotni obdelavi in sodelovanju pri raziskovalnih projektih smo zgradili metalurški laboratorij. Z najsodobnejšo opremo in visoko usposobljenim kadrom pokrivamo celotno področje testiranja kovinskih materialov, od izdelave materiala do končne aplikacije. Imamo certifikate po standardih ISO 14001, ISO 9001, EN 1090-2 in EN3834-2



Beni Tehing d.o.o. from Štore is a family-run business specialising in metal processing and transformation. With over 50 years of tradition and expertise, we take pride in delivering high-quality solutions. We use modern and advanced technological procedures methods and work with you on your project from planning to implementation. A structured approach to work is crucial for minimizing risks, and we ensure this at every stage. Our goal is to meet the needs of our business partners by manufacturing individual or batch metal products and semi-finished components, as well as providing mechanical and heat treatment services for metal products. For ensuring our quality in heat treatment and participation in research projects, we built metallurgical laboratory. With cutting-edge equipment and highly qualified staff, we cover the entire field of metal material testing, from material production to final application. We are certified according to ISO 14001, ISO 9001, EN 1090-2 and EN3834-2.



Beyond Semiconductor

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BEYOND SEMICONDUCTOR se ukvarja z izzivi sistemske zapletenosti današnjih elektronskih naprav in svojim strankam omogoča ustvarjanje novih in varnih izkušenj za končne uporabnike.

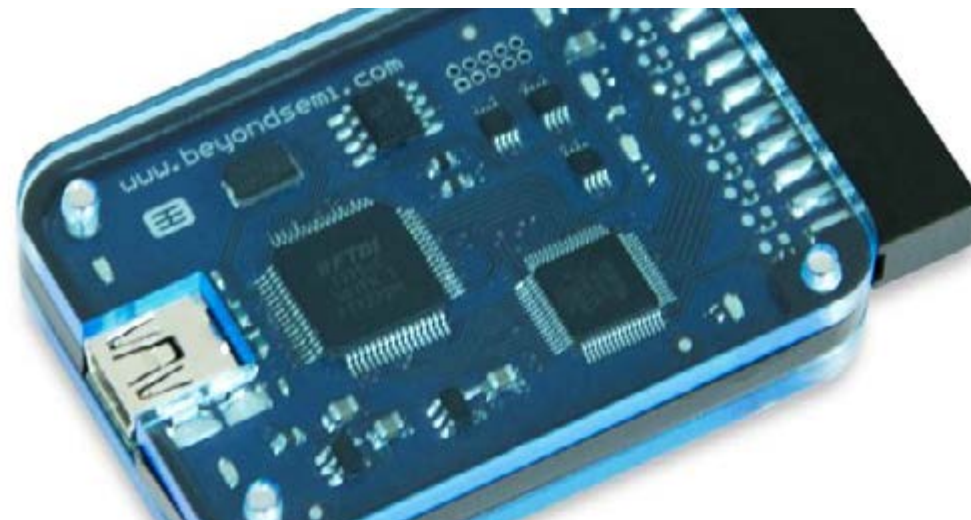
Podjetje, ki je bilo sprva znano po svojem znanju na področju procesorjev, se je hitro uveljavilo med vrhunskimi polprevodniškimi podjetji in se razvilo v podjetje, ki uporablja svoje znanje na področju procesiranja, programske opreme in sistemskega pogleda za zagotavljanje varnih in učinkovito zasnovanih 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.

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.



Podjetje Bijol d.o.o. je Slovensko podjetje, ki zagotavlja nadgradnje ter stroje za pretovor in transport. So vodilno podjetje na področju razvoja, konstrukcije, proizvodnje in montaže specialnih nadgradenj na vozila. Z več kot 80 sodelavci zastopajo uveljavljena podjetja, kot so Palfinger, Sennebogen, MusMax, Plasser & Theurer, Gföllner in druga, za katere v Vuzenici in na Vranskem nudijo tudi servisne storitve. Podjetje je bilo ustanovljeno leta 1996 in od takrat gradijo svoj ugled na temelju visoke kakovosti, strokovnosti in zanesljivosti. Z njihovim razširjenim inženirskim znanjem delajo na zahtevnih projektih, ki zahtevajo edinstvene rešitve. Veliko vlagajo tudi v raziskave in razvoje, kjer je trenutno poudarek na večnamenskih vozilih in nadgradnjah, kjer poskušajo najti inovativne rešitve za uporabo enega vozila ali nadgradnje za različne dejavnosti.



We at Bijol d.o.o. provide upgrades and machinery for material handling and transport. As a leading company in the field of development, design, production, and installation of specialized vehicle upgrades, we offer highquality solutions tailored to various industries. With a team of over 80 employees, we proudly represent renowned companies such as Palfinger, Sennebogen, Mus-Max, Plasser & Theurer, Gföllner, and others. Additionally, we provide service support for these brands at our two locations. Founded in 1996, our company has built a strong reputation based on quality, expertise, and reliability. With extensive engineering knowledge, we take on complex projects requiring unique and customized solutions. Our current focus in research and development is on multi-purpose vehicles, striving to create innovative solutions that enable a single vehicle to perform multiple functions efficiently.



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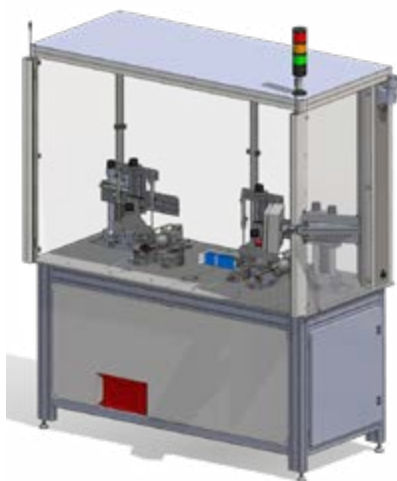
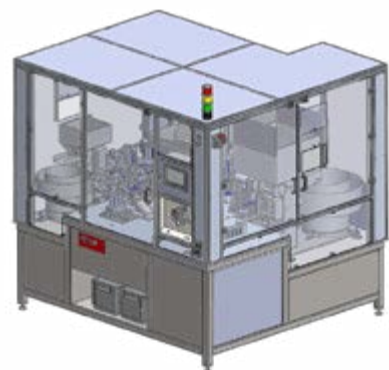
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BONUS INŽENIRING

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 vzratni 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.

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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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.



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 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.

BOSCAROL d.o.o. A company to manage their assets (Family 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.





Carbotech je vodilno podjetje na področju razvoja in proizvodnje revolucionarnih nekinetičnih 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 Carbotech igra ključno vlogo pri izboljšanju nacionalnih in mednarodnih obrambnih zmogljivosti.

Carbotech is a leading developer and manufacturer of revolutionary non-kinetic 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, Carbotech plays a pivotal role in improving national and international defence capabilities.



Carl Zeiss

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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 15 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.

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 15 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
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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.

Brepilotni 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.



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



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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 **eksplozivni 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.



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.



Container



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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.

container

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.



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D PARTNER

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. V sodelovanju s preverjenimi tujimi partnerji nudimo tudi rešitve za zaščito in usposabljanje pripadnikov vojske in policije. Našim strankam zagotavljamo prilagojene rešitve ter celovito strokovno podporo v vseh fazah projekta – od načrtovanja in izvedbe do uporabe opreme. Naš cilj je bogate izkušnje pretvoriti v konkretne koristi in prihranke za naše stranke in poslovne partnerje.

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. In cooperation with trusted international partners, we also provide solutions for the protection and training of military and police personnel. We offer customized solutions and comprehensive professional support throughout all stages of the project – from planning and implementation to equipment operation. Our goal is to transform our extensive experience into tangible benefits and savings for our clients and business partners.



 GOiS

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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.

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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Dewesoft je multinacionalno podjetje, ki razvija visoko inovativne merilne instrumente, le-te pa poganja mednarodno nagrajena programska oprema DewesoftX. Ustanovljeno je bilo leta 2000 v Trbovljah v Sloveniji. Za razvoj Dewesofta skrbi več kot 200 sodelavk in sodelavcev v Sloveniji, skupaj z 19 hčerinskimi podjetji po vsem svetu pa je skupno število zaposlenih že več kot 400. Globalno se v industriji merilne tehnike uvršča med zgornjih pet podjetij. Z več kot 30-odstotno stopnjo povprečne letne rasti je eno najhitreje rastočih podjetij v merilni industriji globalno. V Sloveniji se umešča med podjetja z najvišjo ustvarjeno dodano vrednostjo na zaposlenega, saj s 178.000€ za več kot trikrat presega slovensko povprečje. Ti rezultati se odsevajo v več kot 30 prejetih mednarodnih in slovenskih nagradah za inovativnost in gospodarske dosežke kot so Gazela, nagrada GZS, nagrada NASA za najboljši produkt leta.



Dewesoft is a manufacturer of versatile and easy-to-use data acquisition systems. We design the ultimate tools for test engineers. In the 1990s, a young mechanical engineering student in Slovenia set out to create intuitive and easy-to-use data-measuring software to help with his research projects. Before long, armed with a doctorate in engineering, Dr. Jure Knez was solving engineering problems for a wide range of customers across multiple industries. He created Dewesoft using cutting-edge, easy-to-use measurement technology to simplify humanity's advancement. Dewesoft's measurement systems make complex data easy to handle. Dewesoft serves the needs and wishes of esteemed organizations like NASA, ESA, SpaceX, Honeywell, Siemens, BMW, Caterpillar, Volvo, Tesla, Audi, Mercedes-Benz, Jaguar, Rolls Royce, Akrapovič, Pipistrel, Rimac, Bosch, and many others. Our solutions are used across numerous industries, including aerospace, automotive, m



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DUOL je svetovno priznano podjetje na področju napihljivih struktur, ki svojo vodilno pozicijo v panogi ohranja z uporabo najnaprednejših tehnoloških rešitev. Podjetje v okviru svoje ponudbe zagotavlja tri inovativne produkte: Radome, Hangair in vojaške šotore. Radom ščiti antenske sisteme in hkrati zagotavlja izjemno zmogljivost elektromagnetnega prenosa v širokem razponu frekvenc, z minimalno izgubo signala in širokopasovnim delovanjem. Hangair odlikujejo hitro postavljive strukture z visokotlačnimi loki, ki zagotavljajo stabilnost, modularnost in odpornost v ekstremnih vremenskih razmerah. Vojaški šotori predstavljajo robustne, samonapihljive strukture, namenjene učinkoviti in hitri vzpostavitvi na terenu ter idealne za urgentne situacije, mobilne operacije in vojaško uporabo. DUOL je zaupanja vreden partner za zagotavljanje prilagodljivih in učinkovitih rešitev za najzahtevnejše pogoje.

DUOL is a world-renowned company in the field of inflatable structures, maintaining its leading position through the use of cutting-edge technological solutions. The company offers three innovative solutions: Radome, Hangair, and military tents. DUOL Radome protects antenna systems while ensuring exceptional electromagnetic transmission performance across a wide frequency range, with minimal signal loss and truly broadband operation. Hangair structures feature rapid deployment with high-pressure arches, ensuring stability, modularity, and resilience in extreme weather conditions. DUOL military tents are robust, self-inflating structures designed for efficient and rapid deployment in the field, ideal for emergency situations, mobile operations, and military use. DUOL is a reliable partner in providing flexible and efficient solutions for the most demanding conditions.



Elan

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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.

elan™

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 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 njihove znanje in več kot 10 let izkušenj.



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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ELVEZ d.o.o. je visokotehnoško proizvodno podjetje z več kot tridesetletno tradicijo, ki deluje na področju predelave plastičnih mas, vakuumske metalizacije ter izdelave kablskih 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.

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.



ELVEZ



elvez.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. sodelujejo z mednarodnimi podjetji s posebnimi znanji.

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.

em.tronic
elektromehanski sistemi



Emsiso

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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.

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.



Expo biro

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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.



Expo Biro d.o.o. is a Slovenian family-owned company that has been successfully operating for more than 35 years, both domestically and internationally, in the development, design, production, and installation of tents intended for military and civilian use, as well as storage halls and industrial structures. In our fabric workshop, we manufacture a wide range of PVC canvas products for civilian and military applications: modular tents with metal or inflatable structures, water or fuel tanks, catch basins, protective cushions, biogas reservoirs, and many others. Our tents are designed for use in the most demanding conditions – from rapid field deployment to long-term use in various climatic environments. They are characterized by robust construction, high material resistance, and the ability to be adapted to the specific needs of units such as accommodation and command facilities, storage areas, field hospitals, or logistics bases. For 30 years, we have been cooperating with the German company M. Schall GmbH & Co. KG in the development and production of tents. M. Schall is also a manufacturer of military containers. We represent the company M. Schall in Slovenia and in the markets of the former Yugoslavia.



FerroČrtalič

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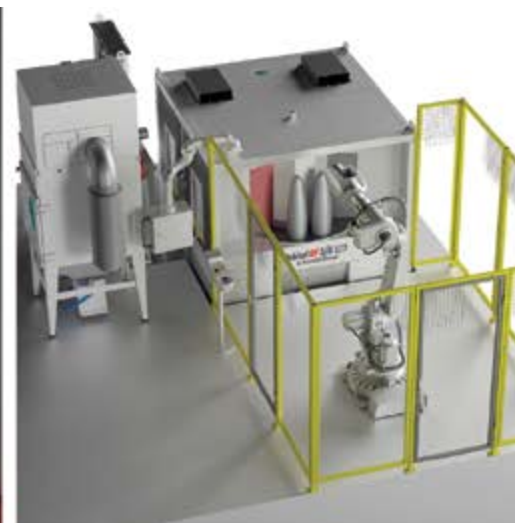
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 www.youtube.com/@FerroECOBlast

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 števil 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.

FerroECOBlast®
EUROPE
since 1964

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.



GOiS



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Družinsko podjetje je bilo ustanovljeno leta 1990 in se ukvarja 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, šasijske avtodvigal, metalurško in rudarsko opremo, razne kovinske konstrukcije za gradbeništvo in ladjedelništvo, komponente za procesno industrijo, geotehnično in hidromehansko opremo.

fibmarkt

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.



 **GOIS**



Firecat



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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. Pred, med in po - skrb za uporabnike je naša prioriteta.



FIRECAT

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.

HEAT



Staying safe in the
face of extreme heat.



SHIELD



Protect with confidence
in high-risk environments.



TAILORED



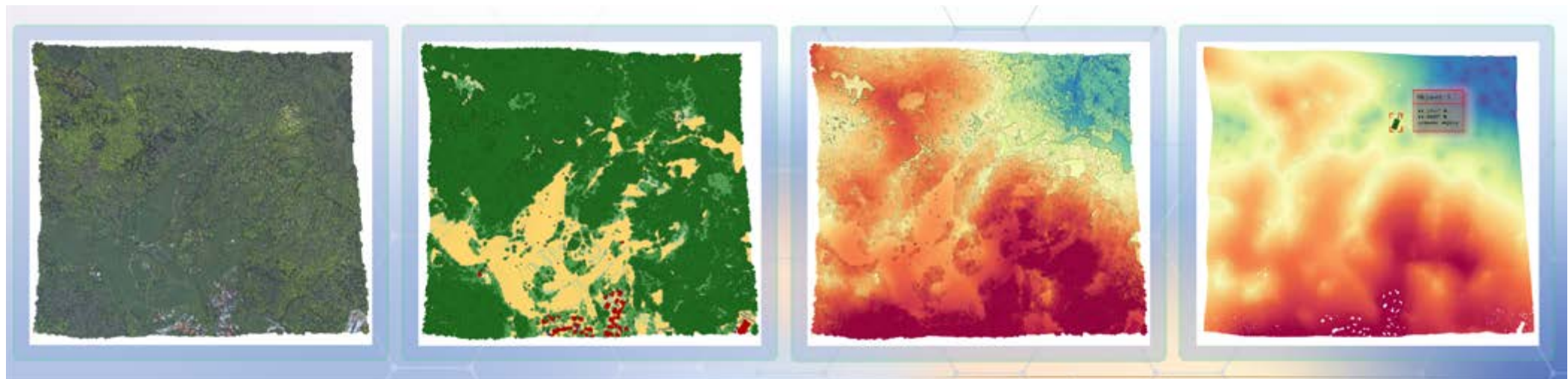
Tailored protection
for optimal functionality.





Flai je vodilno podjetje na področju razvoja algoritmov umetne inteligence in strojnega učenja za obdelavo LiDAR in slikovnih podatkov. Naša platforma pretvarja surove podatke v natančne 3D zemljevide, kar omogoča napredno analizo terena, ter nadzor in spremljanje kritične infrastrukture v skoraj realnem času. Z avtomatizacijo zahtevnih klasifikacijskih nalog Flai omogoča takojšnje pridobivanje ključnih informacij, s čimer izboljšuje načrtovanje misij, odzivanje na nesreče in taktične operacije. Naša platforma je zasnovana za nenehno učenje in prilagajanje. Edinstvena sposobnost hitrega ponovnega učenja z minimalnim vnosom podatkov in brez potrebe po globokem strokovnem znanju zagotavlja hitre in samozavestne odločitve v dinamičnih in nepredvidljivih okoljih. Izboljšajte svoje situacijsko zavedanje s Flai. Vizualizirajte nevidno ter natančno prepoznajte ovire, objekte in potencialne grožnje skoraj v realnem času.

Flai harnesses AI and ML to enhance defense and security with real-time situational awareness through automated data processing. Our platform converts raw LiDAR and imagery data into precise 3D maps, enabling advanced terrain analysis, infrastructure monitoring, and surveillance. By automating complex classification tasks, Flai empowers defense teams to generate actionable intelligence instantly, improving mission planning, disaster response, and tactical operations. Built for ongoing learning and adaptation, Flai's AI evolves with its environment. Its unique ability to retrain efficiently with minimal data input and without deep AI expertise ensures rapid, confident decisions in dynamic, high-intensity environments. Transform your situational awareness with Flai. Visualize the invisible and accurately identify obstacles, objects, and threats in near real-time.



Forstek

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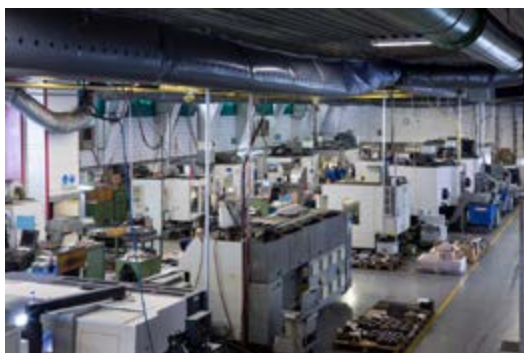
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Forstek d.o.o. je podjetje z več kot 50-letnimi izkušnjami na področju izdelave orodij za različne industrije, med drugim za steklarstvo, farmacijo in navtiko. Poleg orodjarstva nudimo tudi natančno strojno obdelavo mehanskih komponent. Naša konkurenčna prednost so najsodobnejša tehnologija in strokovnjaki z bogatim znanjem s področja konstruiranja in izdelave orodij. Svoje izkušnje neprestano pretvarjamo v inovativne rešitve ter s tem soustvarjamo razvoj novih tehnologij. V Forsteku posebno pozornost namenjamo rasti, inovacijam ter zavezanosti najvišjim standardom kakovosti – vse z namenom zagotavljanja dolgoročne vrednosti našim partnerjem in strankam.

Forstek d.o.o. is a company with more than 50 years of experience in manufacturing tools for various industries, including glassmaking, pharmaceuticals, and the marine sector. In addition to toolmaking, we also provide precision machining of mechanical components. Our competitive advantage lies in state-of-the-art technology and experts with extensive knowledge in tool design and manufacturing. We continuously transform our experience into innovative solutions, thereby contributing to the development of new technologies. At Forstek, we place special emphasis on growth, innovation, and commitment to the highest quality standards – all with the aim of ensuring long-term value for our partners and clients.



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 skupnimi interesi. FORTIS razvija inovativne in lahke balistične kompozite, ki pri isti balistični stopnji zaščite zmanjšuje 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 plastničnih mas, zlasti polietilenov, in akrilnih stekel. FORTIS produkte prodajamo v Evropi, ZDA, Bliznjem Vzhodu, Latinski Ameriki, Indiji in Afriki.



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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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.

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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www.gmm.si

GMM PROIZVODNJA je že od leta 1993 zanesljiv partner za proizvodnjo kovinskih izdelkov, z možnostjo končne sestave in vgradnje elektro komponent. Glavno prednost podjetja predstavlja široka paleta naprednih tehnologij in strokovno znanje, ki omogočata izdelavo širokega spektra izdelkov, od začetka do konca, v lastni proizvodnji. Celosten pristop zagotavlja podjetju popoln nadzor nad vsemi procesi, kar omogoča hitro izdelavo in distribucijo. V podjetju ponujajo celovite rešitve, saj vse proizvodne procese izvajajo v lastnem obratu, kar pozitivno vpliva na čas dobave, proizvodne stroške ter zagotavlja visoko kakovost skozi celoten proces.

Podjetje se ponaša s certifikatoma ISO 9001 (mednarodni standard za vodenje kakovosti) in ISO 14001 (mednarodni standard za ravnanje z okoljem), kar potrjuje njihovo zavezanost k visoki kakovosti in odgovornemu poslovanju. Poleg tega ima podjetje za področje varilnih postopkov MIG/MAG za kovinske materiale pridobljen certifikat ISO 9606-1 135.



GMM PROIZVODNJA has been a reliable partner in metal product manufacturing since 1993, offering final assembly and electrical component integration. Its main advantage is advanced technology and expertise, enabling end-to-end production in-house. Full process control ensures fast production and distribution.

The company provides complete solutions, optimizing delivery times, reducing costs, and maintaining high quality. It holds ISO 9001 (quality management) and ISO 14001 (environmental management) certifications, confirming its commitment to excellence and sustainability. Additionally, it is certified for MIG/MAG welding (ISO 9606-1 135).



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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.



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.



Group 22

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Group 22 d.o.o. je podjetje, ustanovljeno leta 2002. Kupci njihove opreme so policija, vojska, varnostne službe, civilna zaščita in tudi zdravstvene ustanove. Kot predstavniki svetovno priznanih blagovnih znamk in proizvajalcev različne obrambne, varnostne in zaščitne opreme si podjetje prizadeva svojim strankam zagotoviti le opremo najvišje kakovosti.

Podjetje nudi različne vrste opreme namenjene predvsem vojski in policiji, kot so optično namerilne naprave, sredstva za opravljanje nalog javnega reda in miru, oprema za strelišča, specialistične uniforme, oprema za usposabljanje, vadbeno strelivo, forenzična oprema, balistična zaščita in medicinska oprema.

G R **202** U P

Group 22 d.o.o. is a company established in 2002. The users of their equipment include the police, military, security services, civil protection, and healthcare institutions. As representatives of globally recognized brands and manufacturers of various defense, security, and protective equipment, the company strives to provide its customers with only the highest quality equipment.

The company markets a variety of equipment primarily intended for the military and police, such as optical aiming devices, tools for maintaining public order, shooting range equipment, specialized uniforms, training equipment, practice ammunition, forensic equipment, ballistic protection, and medical equipment.



 **GOIS**



Guardiaris

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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, na Bližnjem vzhodu, v Aziji in 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.



GUARDIARIS
REAL TIME SIMULATIONS

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, the Middle East, Asia, 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.



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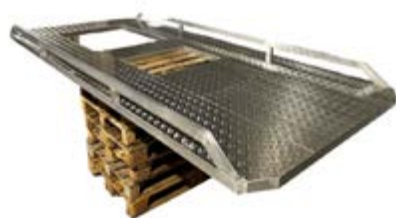
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HEKOS d.o.o. je družinsko podjetje, katerega začetki segajo v leto 1989. V samem začetku smo se ukvarjali z trgovino, sčasoma pa smo prešli na servis in proizvodnjo hladilnih posod za vinarstvo. Danes ponujamo širok spekter izdelkov iz Inox-a, aluminija, ter železa. Imamo lasten laserski razrez, cnc krivljenje ter rolanje pločevine na različnih strojih. Ponujamo tudi storitve vseh vrst varjenja, kot so: mig-mag, tig ter lasersko varjenje. V delavnici imamo dva različna laserska varilnika za različne potrebe. Poleg vsega tega ponujamo tudi razigljevanje ter poliranje v vibracijskih polirnikih, vodno peskanje in barvanje. Lahko zadovoljimo vse vaše potrebe po izdelkih iz pločevine. Naše podjetje ima sodoben strojni park ter visoko usposobljene sodelavce. Imamo tudi ločeno delavnico za izdelavo inox ter železnih izdelkov. Naše stranke nas poznajo kot zanesljivega in izredno prilagodljivega partnerja, z hitrimi in kakovostnimi rešitvami za razne izdelke iz pločevine.



HEKOS d.o.o. is a family business, whose beginnings date back to 1989. At the very beginning, we were engaged in trade, but over time we switched to service and production of cooling tanks for winemaking. Today we offer a wide range of products made of Inox, aluminum, and iron. We have our own laser cutting, CNC bending and sheet metal rolling on various machines. We also offer all types of welding services, such as: mig-mag, tig and laser welding. In the workshop we have two different laser welders for different needs. In addition to all this, we also offer deburring and polishing in vibration polishers, water sandblasting and painting. We can satisfy all your needs for sheet metal products. Our company has a modern machinery park and highly qualified employees. We also have a separate workshop for the production of stainless steel and iron products. Our customers know us as a reliable and extremely flexible partner, with fast and high-quality solutions for various sheet metal products.



HOGGBERG

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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. Vse od osnovnega koncepta in prototipa do proizvodnega inženiringa; 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.



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. We love the work that others fail.

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





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.

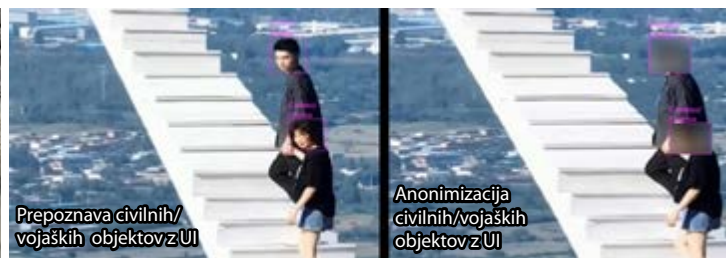
Naši produkti so podprti z najnovejšimi dognanji umetne inteligence ki so v realnem času sposobni izvajanja detekcije in zaznave vojaških in civilnih oseb, vozil, orožja in objektov podnevi in ponoči ter v pogojih izredno slabe vidljivosti. Združljivi so z vsemi opto-elektronskimi sistemi, ki jih uporabljajo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

Izvajamo projekte povezane z brezpilotnimi letalnimi sistemi.

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.



Impedanca

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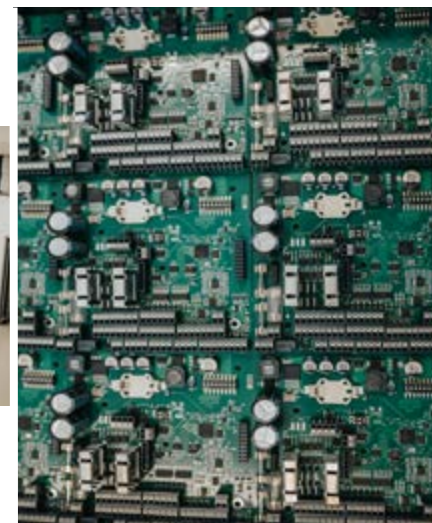
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 Impedanca d.o.o.

 Impedanca d.o.o.

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.

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.



Impol 2000



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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, energetska učinkovitost in recikliranje. Prisotna je na več kot 50 trgih po svetu ter ostaja usmerjena v inovacije, dolgoročna partnerstva in stalni razvoj. Leta 2023 je proizvedla 210.400 ton izdelkov ter ustvarila 876,9 milijona evrov prihodkov. V zadnjem desetletju je v razvoj vložila 400 milijonov evrov. Z 2.375 zaposlenimi je 6. največji izvoznik v Sloveniji.



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 2023, it produced 210,400 tonnes of aluminum products and generated €876.9 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.



Instrumentation Technologies

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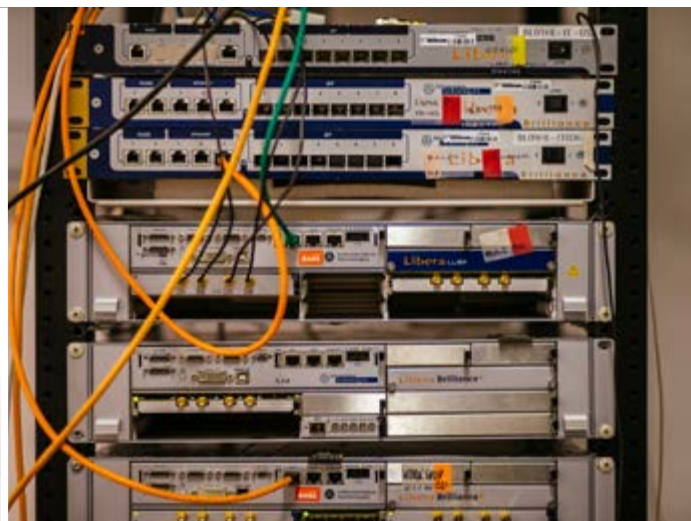
**INSTRUMENTATION
TECHNOLOGIES**

INSTRUMENTATION TECHNOLOGIES je visokotehnoško podjetje, ki je leta 1998 začelo delovati na področju pospeševalnikov delcev, danes pa je vodilni svetovni ponudnik široke palete visokozmogljivih merilnih instrumentov. Na podlagi znanja, pridobljenega na področju pospeševalnikov delcev, lahko razvijajo prilagojene naprave za zajem podatkov, specializirane za visoke hitrosti in signale s slabim razmerjem med signalom in šumom. Njihove rešitve se uporabljajo na tehnološko zahtevnih področjih, kot so avtomobilska industrija, internet stvari, pametna mesta, telekomunikacije, letalska in vesoljska industrija, energetika in obramba.

Podjetje zagotavlja kompleksno načrtovanje strojne opreme, FPGA in vgrajene programske opreme, hitro izdelavo prototipov, razvoj izdelkov in pomoč pri certificiranju EMC. Sodelujejo s podjetji, kot so JPL, Alstom, HighVolt, Danfoss, Itron, Rimac, BMW in Desy, pa tudi z ustanovami, kot so CERN, univerzi Berkeley in Stanford ter druge. Njihova edinstvena prodajna ponudba na področju obrambne industrije vključuje namenske naprave za zajem in obdelavo hitrih signalov, kot so radiofrekvenčni signali, pretvorba podatkov in vzporedna obdelava v FPGA ter komunikacije.

INSTRUMENTATION TECHNOLOGIES is a high-tech company that started in 1998 in the field of particle accelerators, where today they are a global leading provider of a wide range of high-performance measurement instruments. Using the knowledge gained in the field of particle accelerators, they are able to develop customised data acquisition devices specialised in high-speed and poor signal-to-noise ratio signals. Their solutions are used in technologically demanding fields, such as the automotive, IoT, smart city, telecommunications, aerospace, energy, and defence industries.

The company provides complex hardware, FPGA, and embedded software design, rapid prototyping, product development, and EMC certification assistance. They work with companies like JPL, Alstom, HighVolt, Danfoss, Itron, Rimac, BMW, and Desy, as well as institutions like CERN, the universities of Berkeley and Stanford, and more. Their unique sales offer in the defence industry includes dedicated devices for high-speed signal acquisition and processing such as RF signals, data conversion and parallel processing in FPGAs and communications.



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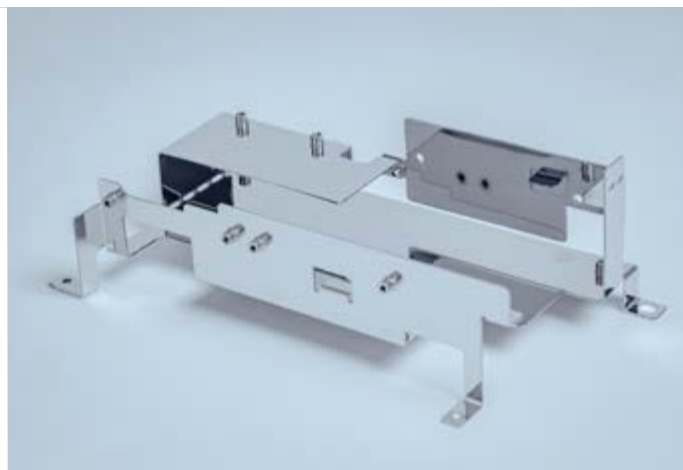
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INTEC MKD razvija in proizvaja zahtevna pločevinasta ohišja, konstrukcije in dele iz aluminija, jekla in nerjavečega jekla za industrije, kot so medicina, industrijska elektronika, transport in strojogradnja. Na treh lokacijah s skupno 14.000 m² proizvodnih površin nudimo vse od inženiringa in izdelave prototipov do konstrukcije orodij in velikoserijske proizvodnje kovinskih ohišij.

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 m², we offer a comprehensive range of services—from engineering and prototyping to toolmaking and large-scale production of metal enclosures.

INTEC MKD



Intectiv



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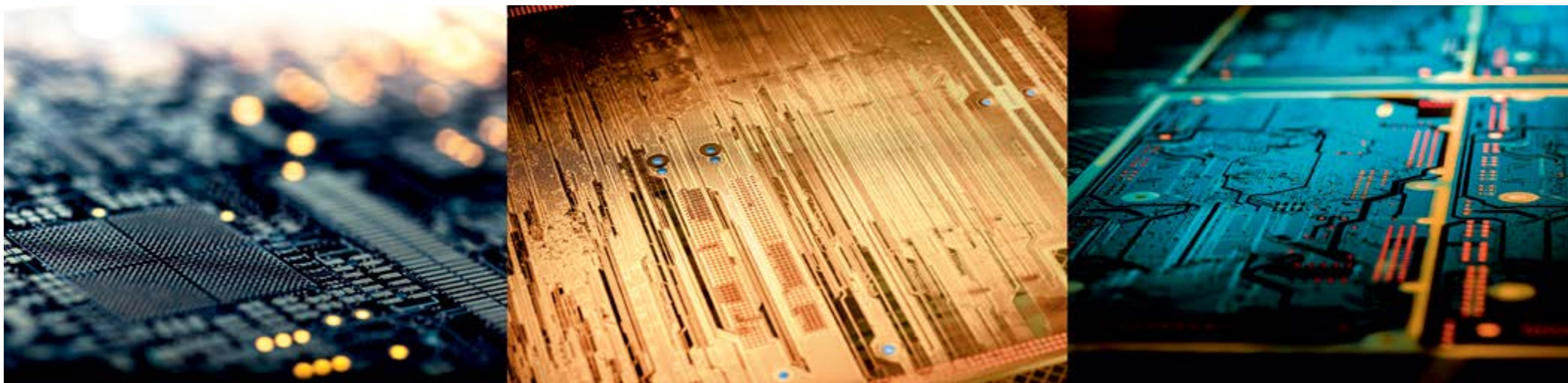
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Podjetje INTECTIV je že od svojih začetkov, leta 1973, največji slovenski proizvajalec tiskanega vezja. Desetletja izkušenj, lastno znanje in razvoj tehnološko dovršene proizvodne linije predstavljajo temelj izdelovanja najzahtevnejših (HDI – High Density Interconnect) prototipnih tiskanih vezij. Z upoštevanjem najvišjih veljavnih okoljskih in tehnoloških standardov, naši izdelki postajajo ožilje izdelkov sodobne tehnologije. V letu 2024 pa smo pridobili certifikat EN 9100:2018 (tehnično ekvivalenten s standardom AS9100D in JISQ9100:2016), sistem vodenja kakovosti – Zahteve za letalsko, vesoljsko in obrambno industrijo.

Since its beginnings in 1973, INTECTIV has been the largest Slovenian manufacturer of printed circuit boards. Decades of experience, in-house know-how and the development of a technologically sophisticated production line form the basis for the production of the most complex (HDI - High Density Interconnect) printed circuit boards. By adhering to the highest applicable environmental and technological standards, our products are becoming the lifeblood of modern technology products. In year 2024 we have acquired certificate EN 9100:2018 (technically equivalent to AS9100D and JISQ9100:2016) – Quality Management Systems – Requirements for Aviation, Space and Defense Organizations.



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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.

S skoraj 80-letno tradicijo v logistiki in dolgoletno prisotnostjo v regiji predstavljamo konkurenčno prednost ter smo logistični operater za številna mednarodna podjetja.



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.

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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www.youtube.com/@iskrapiod.o.o.2805

Iskra Pio, d.o.o., s sedežem v Šentjerneju, je podjetje z domačim kapitalom, ustanovljeno leta 1991. Z 18 zaposlenimi ob ustanovitvi smo zrasli v podjetje z več kot 160 redno zaposlenimi. Specializirani smo za projektiranje in izdelavo opreme za čisto in čistilno tehnologijo, kot so dekontaminacijske naprave, zaščitne komore, izolatorji, oprema za obdelavo surovin, čisti prostori, ultrazvočni čistilniki in ALU stavbno pohištvo. Smo edini proizvajalec tovrstne opreme v Sloveniji, pri čemer več kot polovico proizvodnje izvažamo. Sodelujemo z več kot 100 podjetji po vsem svetu, predvsem v farmacevtski in medicinski industriji. Nenehno vlagamo v izobraževanje in razvoj, kar nam omogoča prilagajanje vedno večjim zahtevam tržišča. Fleksibilna proizvodnja in uporaba moderne strojne opreme nam omogočata prilagajanje zahtevam trga, kakovost izdelkov pa zagotavljamo v skladu s standardom ISO 9001. Naš cilj je izdelovanje varnih, funkcionalnih in zanesljivih proizvodov za naše kupce.



Iskra Pio, based in Šentjernej, is a Slovenian company established in 1991. Starting with 18 employees, we have grown into a company with over 160 regular employees. We are specialized in designing and manufacturing equipment for clean and cleaning technologies, such as decontamination devices, protective chambers, isolators, equipment for raw material processing, clean rooms, ultrasonic cleaners, and aluminum building fittings. We are the only manufacturer of such equipment in Slovenia, exporting more than half of our production. We collaborate with over 100 companies worldwide, primarily in the pharmaceutical and medical industries. We continuously invest in education and development, enabling us to adapt to the increasing market demands. Flexible production and the use of modern machinery allow us to meet market requirements, while ensuring product quality in accordance with the ISO 9001 standard. Our goal is to produce safe, functional, and reliable products for our customers.



ISKRA, elektro in sistemske rešitve

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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.

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.



Solutions for a sustainable future
iskra.eu

Izop-K



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IZOP-K d.o.o.

IZOP-K je družinsko podjetje, ki je po vsem svetu znano kot zaupanja vredno in odgovorno podjetje za uspeh in predanost v obrambni industriji. Edinstvena prodajna točka podjetja je varnostno ostrostrelno orožje.

Z bogatimi izkušnjami iz preteklosti si podjetje prizadeva za prihodnost. Posebnost podjetja iZOP-K je skladišče, ki obsega naslednje storitve: skladiščenje in ravnanje z eksplozivi, strelivom, orožjem vseh vrst; proizvodnja komponent za obrambno industrijo; demilitarizacija in recikliranje streliva in zračnih blazin.

IZOP-K is a family-owned company known around the world as a trustworthy and responsible company for success and commitment in the defense industry. The company's unique selling point are security sniper weapons. With rich experience from the past, the company works for the future. The specialty of iZOP-K is the company's warehouse, featuring the following services: storage and handling of explosives, ammunition, weapons of all kinds; production of defense industry components; demilitarisation and recycling of ammunition and airbags.

 **GOiS**





Jeroplast d.o.o. – Natančnost v plastiki. Zanesljivost v partnerstvu. Jeroplast je specializirano podjetje za brizganje plastičnih izdelkov z visoko tehnično zahtevnostjo. Z več kot dvajsetletnimi izkušnjami razvijamo in proizvajamo komponente za industrijo, elektroniko in tehnični sektor. Povezujemo inženirsko znanje, napredno orodjarstvo in prilagodljivo proizvodnjo, kar nam omogoča hitro odzivnost, dosledno kakovost in popolno sledljivost. Smo podjetje, ki verjame v dolgoročna partnerstva in zanesljive rešitve – od prve ideje do končnega izdelka z veliko mero natančnosti in poudarkom na kvaliteti tudi pri večji kvantiteti.

Jeroplast d.o.o. – Precision in Plastics. Reliability in Partnership. Jeroplast is a specialized company focused on injection molding of technically demanding plastic products. With over twenty years of experience, we develop and manufacture components for the industrial, electronic, and technical sectors. We combine engineering expertise, advanced tooling, and flexible production, ensuring fast response, consistent quality, and full traceability. We are a company that believes in long-term partnerships and reliable solutions – from the first idea to the final product, with a strong commitment to precision and quality, even in large-scale production.



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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 zagotavlja 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.



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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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.



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.



 **MOTOROLA SOLUTIONS**
PLATINUM RESELLER



Kops Pro

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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 m². 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.

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 m². 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 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



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.



KOVINOtools
BEYOND EXPECTATION



ALVEUS STALA
Member of ALVEUS

KOVIT projekti

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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 proizvodilno 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.

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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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.

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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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.



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.



LOS MANUFACTURING SLOVENIJA



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PROIZVODNJA STRELIVA Los Ammo Slovenija, strelivo, izdelano s pedantno slovensko natančnostjo, je simbol zanesljivosti in kakovosti, ki prihaja iz središča Evrope. Z raznoliko paleto vrst nabojev malega kalibra Los Ammo zagotavlja dosledno delovanje v različnih strelskih disciplinah. Ne glede na to, ali se ukvarjate s športnimi aktivnostmi ali dajete prednost samoobrambi, Los Ammo ponuja vsestransko strelivo, ki ustreza najvišjim standardom kakovosti. Zaradi zavezanosti blagovne znamke k natančnosti in zmogljivosti je zaupanja vredna izbira za strelce, ki cenijo doslednost svojega streliva. Raziščite ponudbo in odkrili boste, da strelivo Los Ammo zagotavlja zanesljivo in natančno rešitev za vse vaše strelske potrebe, saj uteleša bistvo slovenske visoko kvalitetne izdelave v vsakem naboj.

Los Ammo Slovenija, ammunition, crafted in central Europe, with meticulous Slovenian precision, stands as a symbol of reliability and quality. With a diverse range of ammunition with different bullet type, Los Ammo ensures consistent performance across various shooting disciplines. Whether you're engaging in sporting activities or prioritizing self-defense, Los Ammo provides versatile ammunition that meets the highest standards of quality. The brand's commitment to precision and performance makes it a trusted choice for shooters who value consistency in their ammunition. Explore the range, and you'll discover that Los Ammo ammunition delivers a reliable and precise solution for all your shooting needs, embodying the essence of Slovenian quality craftsmanship in every round.



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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.

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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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 asfaltno podjetje, ki realizira projekte od ideje do izvedbe.



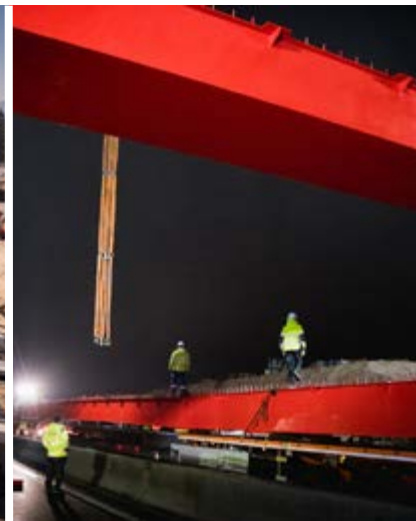
MODERN TECHNOLOGY - In our construction company, a lot of work is done by machines that, due to technological advances, become useless over the years. That's why we keep up with technological innovations in this area with new machines.

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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Marovt, slovensko družinsko podjetje z več kot 50 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 okoljske odgovornosti potrjuje z mednarodno priznanimi certifikati, IATF 16949, ISO 9001, ISO 14001, ISO 13485, EN 9100.



Marovt, a Slovenian family-owned company with over 50 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.



Mil Sistemika



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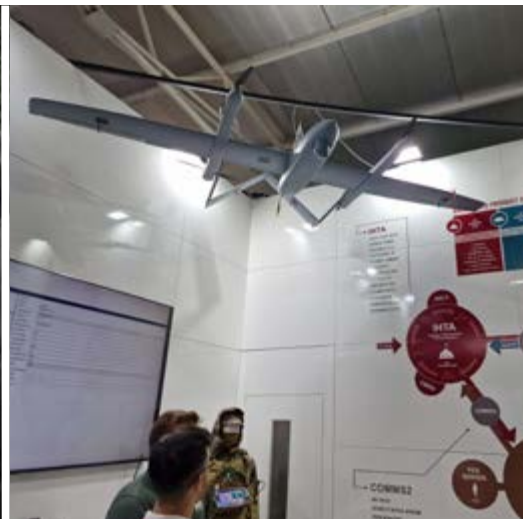
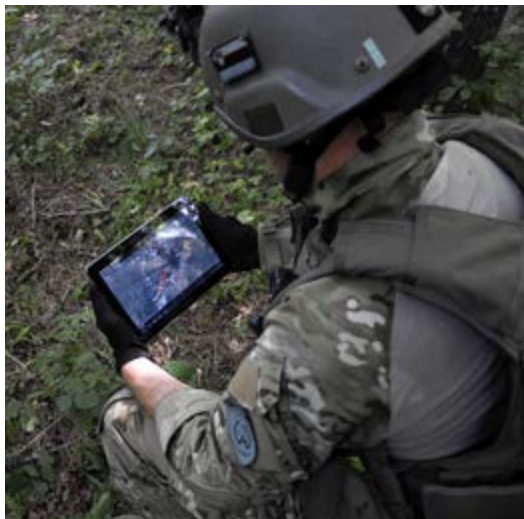
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www.linkedin.com/company/mil-sistemika/

MIL Sistemika visoko tehnološko podjetje, registrirano za razvoj programske opreme, je specializirano podjetje za razvoj aplikacij na področju navigacije, sledenja vozil, sistemov poveljevanja in kontrole, geografskih informacijskih sistemov (GIS) ter radijskih in satelitskih komunikacij. Posebnost Mil Sistemike so zahtevne integracije namenske strojne opreme v enovito celoto, ki omogoča interoperabilnost in razširitev spektra uporabe integrirane rešitve. Programsko opremo podjetja Mil Sistemika uporabljajo različne državne inštitucije, organizacije za zaščito in reševanje, policija in vojska.

MIL Sistemika is a software development and consulting company, with a mission to sell commercial off the shelf products in the area of military command & control, communications and training & simulation products. The goal is to act as product vendor for own products. Unique Selling point is quality, product leadership and excellent value of products. MIL Sistemika work with local partners worldwide in form of sales channel and support centers for the regional customers. Vision: Provide soldiers with software aids. Make C2/C4I systems a true force multiplier, no soldier will want to fight without. Mission: Produce and sell requirements driven COTS, C2 and C4I (Command & Control) military software at affordable price.



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Kot sistemski integrator različnih nadgradenj in predelav ter zastopnik podjetja IDV (Iveco Defence Vehicles) 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.



As a system integrator of various upgrades, superstructures and conversions, and as the representative of IDV (Iveco Defence Vehicles) 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.



 **GOiS**





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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 laboratoriji 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 debelejšje pločevine s postopkom globokega vleka in krivljenja. Ves razvoj in proizvodnja mehanskih ter elektronskih sklopov se izvaja v podjetju samem.

NANOCUT d.o.o.

LED LIGHTING

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.



 **GOIS**



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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.

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.

onedronePRO



GOiS



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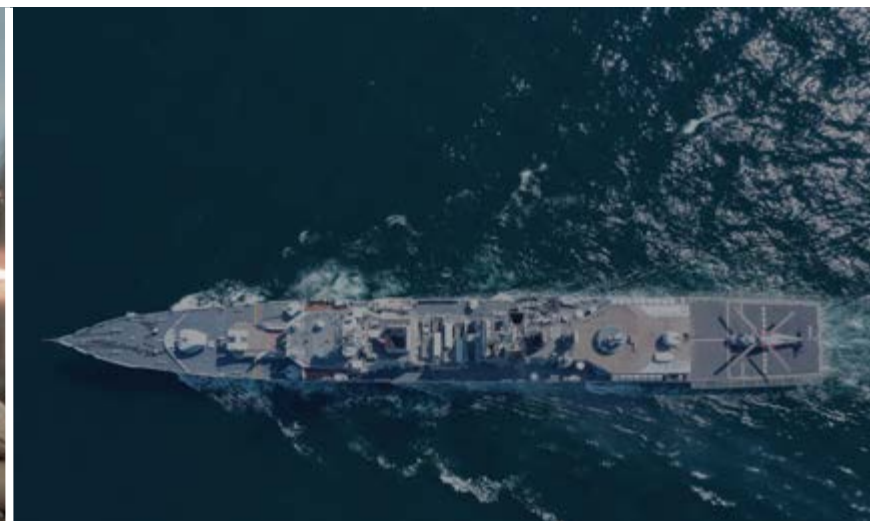
Podjetje Panna Plus je dolgoletni strateški partner zavezan k zagotavljanju najvišje kakovosti storitev v vseh fazah življenjskega cikla projekta. S strateškim znanjem in bogatimi izkušnjami na področju opremljanja, integracije sistemov, vzdrževanja in usposabljanja podpiramo vaš projekt od zasnove do 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.

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.

PannaPlus
Specialized.



 **GOIS**



Pek Automotive



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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 zaposluje 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.

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.



Petre šotori - hale

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f Petre šotori hale

o Petre šotori hale

»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 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.



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 "Petra" 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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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.

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.



 **GOiS**

PIŠEK - Vitli KRPAN



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Podjetje PIŠEK – Vitli KRPAN d.o.o. je vodilni slovenski proizvajalec kmetijske in gozdarske mehanizacije z 48-letno tradicijo. Z vstopom v lastniško strukturo podjetja HTT KRPAN d.o.o. je svojo dejavnost razširilo na področje proizvodnje in montaže kamionskih nadgradenj, prikolic in kamionskih dvigal. Pri tem podjetje razvija in proizvaja lastne rešitve ter kot pooblaščen zastopnik zagotavlja tudi program dvigal HMF. Na svojih 32.000 m² proizvodnih površin podjetje nudi 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.

KRPAN®

zanesljivo **močnejši**

PIŠEK – Vitli KRPAN d.o.o. is a leading Slovenian manufacturer of agricultural and forestry machinery, with 48 years of tradition. By entering into the ownership structure of HTT KRPAN d.o.o., the company has expanded its activities into the production and installation of truck superstructures, trailers, and truck-mounted cranes. The company develops and manufactures proprietary solutions and, as an authorized representative, also provides the HMF crane program. 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.



 **GOIS**



PKA

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V PKA smo specializirani za zagotavljanje prilagojenih kreditnih rešitev gospodarskim družbam in podjetnikom, ki potrebujejo finančno podporo za rast in razvoj.

PKA združuje izkušene strokovnjake, ki lahko zagotovimo realizacijo zahtevnih poslov in višjih zneskov financiranja - do 10 milijonov EUR. Člani in partnerji podjetja imamo dolgoletne izkušnje na vodilnih položajih v večjih finančnih industrijah. Zelo dobro razumemo potrebe podjetnikov ter na prvo mesto postavljamo zanesljivost in diskretnost.

- **FLEKSIBILNOST:** Najfleksibilnejši ponudnik alternativnega financiranja v Sloveniji
- **STROKOVNOST:** Strokovna ekipa z dolgoletnimi izkušnjami
- **HITROST IN ZANESLJIVOST:** Sredstva v povprečju zagotovimo že v 7 dneh



PRIVATNA
KREDITNA
AGENCIJA

At PKA, we specialize in providing tailored credit solutions to companies and entrepreneurs who need financial support for growth and development. PKA brings together experienced professionals who can ensure the realization of complex projects and higher financing amounts - up to 10 million EUR. The company's members and partners have many years of experience in leading positions in major financial industries. We understand the needs of entrepreneurs very well and prioritize reliability and discretion.

FLEXIBILITY: The most flexible provider of alternative financing in Slovenia

EXPERTISE: A professional team with many years of experience

SPEED AND RELIABILITY: We typically secure funds within 7 days

PKA - PRIVATNA KREDITNA AGENCIJA

- Skrbimo za vašo likvidnost.





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Podkrižnik d.o.o. je visoko specializirano podjetje z več kot 35-letno tradicijo razvoja in proizvodnje natančnih mehanskih komponent ter kompleksnih sistemov. Nudimo celovite rešitve – od ideje do serijske proizvodnje. Naše ključne tehnologije vključujejo CNC obdelavo, rezkanje, struženje in kaljenje, posebej primerne za civilne in vojaške (t.i. dvojno rabo) aplikacije. Razvijamo pogone, reduktorje in aktuatorje za namene navtike, letalstva, radarskih sistemov, vozila, drone in vojaške čolne. Usmerjeni smo v električno mobilnost, mehatronske sisteme, robotiko in obrambno industrijo. Sodelujemo z vodilnimi inštituti in ponujamo tudi razvoj baterij, motorjev in krmilnih sistemov. Certificirani smo po ISO 9001, IATF 16949 in ISO 14001. Z lastno sončno elektrarno aktivno prispevamo k trajnostnemu razvoju.

Podkrižnik d.o.o. is a highly specialized company with over 35 years of experience in developing and manufacturing precision mechanical components and complex systems. We offer complete solutions — from concept to serial production. Our core technologies include CNC machining, milling, turning, and hardening, ideal for both civil and military (e.g. dual use) applications. We develop drives, gearboxes, and actuators for marine, aerospace, radar systems, vehicles, drones, and military boats. We focus on electric mobility, mechatronics, robotics, and military industry. Collaborating with top institutes, we also develop batteries, motors, control units, and infotainment systems. We are certified to ISO 9001, IATF 16949, and ISO 14001. With our own solar power plant, we actively contribute to sustainable development.



PODKRIŽNIK



 GOIS



Polycom

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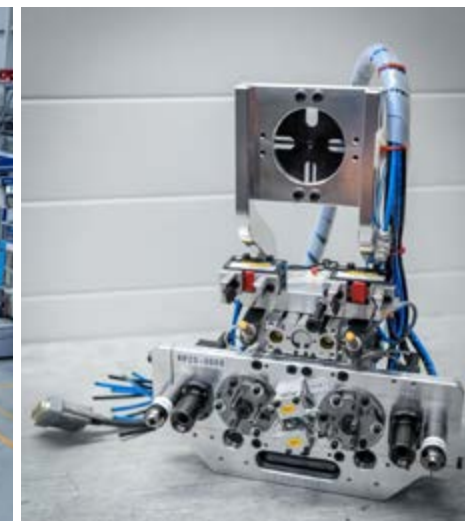
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Polycom d.o.o. je razvojno-proizvodno podjetje, ustanovljeno leta 1985, specializirano za predelavo **plastičnih mas, razvoj orodij in naprednih tehnoloških rešitev** za industrijo. S sedežem v Poljanah nad Škofjo Loko in podružnico v Črnomlju podjetje 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 stratežnim razvojem partnerstev za dolgoročno rast in stabilnost.



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.



Pomurski sejem



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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 sejmskih prireditvah v Gornji Radgoni sodeluje letno več kot 2.000 razstavljalcev iz več kot 30-ih držav, obišče pa jih preko 140.000 obiskovalcev. Med bolj znanimi prireditvami je Mednarodni sejem obrambe, varovanja, zaštite 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.



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.



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Litia
PREDILNICA LITJA

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.

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.



 GOiS



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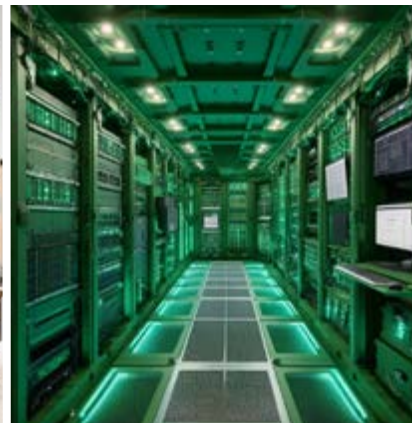
Projekt IP d.o.o., ustanovljen leta 2007, je specializiran za sistemsko integracijo in napredne IT rešitve na področju podatkovnih centrov, komunikacijskih omrežij in varnostnih sistemov. Nudimo celovite rešitve od načrtovanja do vzdrževanja IT sistemov, ključnih za uspešno delovanje. Naše storitve vključujejo rešitve za strežnike, komunikacijsko infrastrukturo in zaščito podatkov. Sledimo tehnološkim trendom ter zagotavljamo varnost in stabilnost sistemov. Strankam pomagamo pri vzpostavitvi varnih in učinkovitih omrežij ter optimizaciji delovanja IT sistema. Poleg standardnih IT rešitev razvijamo tudi mobilne računalniške centre za posebne namene, zgrajene v skladu s standardom MIL-STD-810, kar zagotavlja odpornost in zanesljivost tudi v zahtevnih okoljih. Naša zaveza k odličnosti in izobraževanju nam omogoča razvoj prilagodljivih rešitev za rast in inovacije. Stremimo k zanesljivosti in dolgi življenjski dobi robustnih sistemov.

Projekt IP d.o.o., established in 2007, specializes in system integration and advanced IT solutions in the fields of data centers, communication networks, and security systems. We provide comprehensive solutions, from planning to maintaining IT systems essential for successful operations. Our services include server solutions, communication infrastructure, and data protection. We stay up to date with technological trends, ensuring system security and stability. We assist clients in establishing secure and efficient networks while optimizing IT system performance. In addition to standard IT solutions, we also develop mobile data centers for special purposes, built in accordance with the MIL-STD-810 standard, ensuring resilience and reliability even in demanding environments. Our commitment to excellence and continuous education enables us to develop flexible solutions that support growth and innovation. We strive for reliability and long-term durability of robust systems.

projekt ip
sodobne IP komunikacije



 **GOIS**



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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.

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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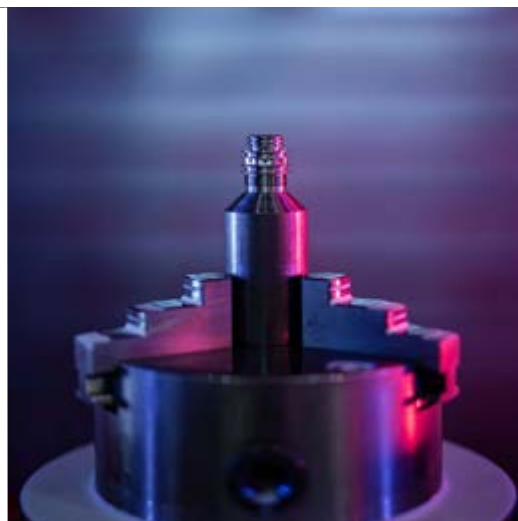
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Reseda je podjetje z več kot 20-letno tradicijo, specializirano za visoko natančno obdelavo kovin, kjer združujejo sodobno tehnologijo in bogate izkušnje. Osredotočajo se na razvoj in izdelavo zahtevnih komponent za obrambno, letalsko, vakuumsko, lesno ter lakirno industrijo. Njihova primarna dejavnost zajema CNC obdelavo kovin in tehničnih materialov, kompleksno montažo končnih sklopov z elektro in pnevmatskimi nastavitvami, konstruiranje, 3D modeliranje ter načrtovanje proizvodnih procesov. Njihova moč je v prilagodljivosti, saj izdelujejo tako posamezne prototipe kot tudi večje serije izdelkov, v sklopu partnerstev grozda Slovenske obrambne industrije zagotavljajo najvišjo kakovost najzahtevnejšim produktom. Dolgoletna partnerstva z domačimi in tujimi podjetji potrjujejo njihovo zanesljivost, kakovost in strokovnost. S stalnim vlaganjem v znanje in tehnološki razvoj sledijo zahtevam sodobne industrije ter razvijajo inovativne rešitve za optimizacijo procesov.



Reseda is a company with over 20 years of tradition, specialized in high-precision metal machining, combining modern technology with extensive expertise. The company focuses on the development and production of demanding components for the defense, aerospace, vacuum, woodworking, and coating industries. Core activities include CNC machining of metals and technical materials, complex assembly of final units with electrical and pneumatic adjustments, design, 3D modeling, and process planning. Their strength lies in flexibility, producing both prototypes and larger series, while as part of the Slovenian Defense Industry Cluster they ensure top quality for the most demanding products. Long-term collaborations with domestic and international partners confirm their reliability, quality, and professionalism. Through continuous investment in knowledge and technology, they meet the requirements of modern industry and create innovative solutions for process optimization.



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Podjetje Riko je na mednarodnih trgih uveljavljeno inženiring podjetje, ki ponuja celovite tehnološke rešitve na področjih industrijskega inženiringa, energetske, okoljevarstvene, prometne in informacijske infrastrukture ter gradbeništva. S svojo visoko usposobljeno ekipo strokovnjakov, celostnim pristopom in zanesljivim konceptom upravljanja zagotavlja kakovostne in trajnostno naravnane rešitve ter gradi dolgoročne odnose s partnerji in naročniki ter zagotavlja ekonomsko upravičene rezultate na zahtevnih mednarodnih trgih. Podjetje Riko svojo učinkovito inženiring dejavnost, s katero se je uveljavilo že na civilnem sektorju, prenaša tudi na področje obrambe, varnosti in zaščite.

Riko is a well-established engineering company in international markets, offering comprehensive technological solutions in industrial engineering, energy, environmental protection, transportation and information infrastructure as well as building construction. With a highly skilled team of experts, a holistic approach, and reliable management practices, Riko delivers high-quality, sustainable solutions, building long-term relationships with partners and clients while ensuring economically viable outcomes in demanding global markets. Riko is also expanding its successful engineering expertise from the civil sector into the fields of defense, security, and protection.



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Riko Ribnica d.o.o. je priznano slovensko podjetje, specializirano za razvoj, proizvodnjo in dobavo kakovostnih rešitev na področju vzdrževanja cestne, občestne in letališke infrastrukture. S svojo usposobljeno ekipo strokovnjakov in napredno tehnologijo zagotavljamo učinkovite in visoko kakovostne rešitve, prilagojene potrebam naših naročnikov. Poleg lastne proizvodnje zastopamo priznane mednarodne blagovne znamke, ki dopolnjujejo naš program in ponujajo zanesljive rešitve za vzdrževanje najbolj zahtevnih površin. Naša celovita ponudba vključuje tudi strokovno svetovanje, usposabljanje ter poprodajno in servisno podporo, s čimer gradimo dolgoročne in zaupanja vredne odnose z našimi partnerji. Smo prisotni v več kot 25 državah po svetu in ponosni na dolgoletno ter uspešno sodelovanje z Ministrstvom za obrambo Republike Slovenije in Slovensko vojsko, kar potrjuje naše bogate reference.



Riko Ribnica d.o.o. is a renowned Slovenian company specializing in the development, production, and supply of high-quality solutions for the maintenance of road, roadside, and airport infrastructure. With a skilled team of experts and advanced technology, we provide efficient and high-performance solutions tailored to the needs of our clients. In addition to our in-house production, we represent leading international brands that complement our product range and offer reliable solutions for maintaining even the most demanding surfaces. Our comprehensive offering also includes professional consulting, training, and after-sales and service support, helping us build long-term, trusted partnerships. We are present in more than 25 countries worldwide and take pride in our long-standing and successful cooperation with the Ministry of Defence of the Republic of Slovenia and the Slovenian Armed Forces—part of our extensive list of references that reflect our expertise and reliability.



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ROHDE & SCHWARZ

Make ideas real



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 2022/2023 je R&S ustvaril 2,78 mlrd € prihodkov. Podjetje se za ta izjemen uspeh zahvaljuje svojim 13.800 visokokvalificiranim zaposlenim v več kot 70 državah.

Rohde & Schwarz is a global technology group striving for a safer and connected world. With its Test & Measurement, Technology Systems and Networks & Cybersecurity Divisions, 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. 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

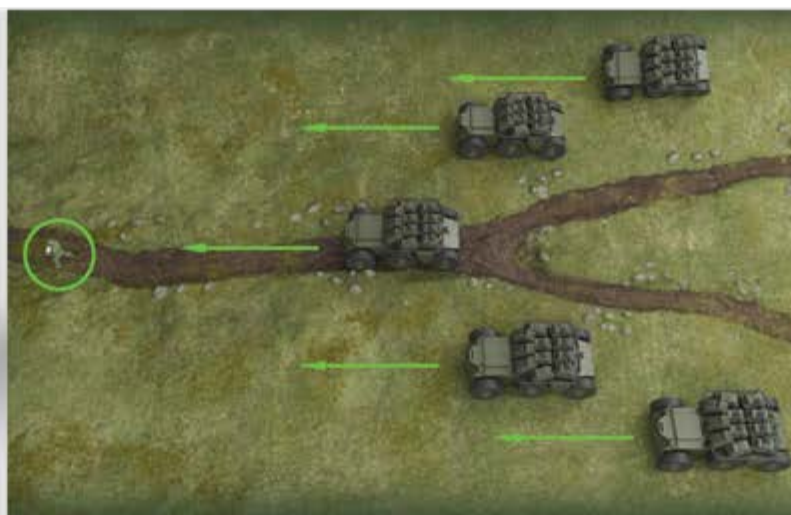




RTC je razvojno tehnološki center, ki se ukvarja z razvojem vozil, pripadajočih ključnih komponent, ter kompleksnih naprav, pri čemer so znanje in izkušnje temelj za razvoj rešitev in izdelkov, ki presegajo najsodobnejše standarde (beyond State-of-the-art).

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 sodeluje pri ustvarjanju prihodnosti v razvoju in proizvodnji terenskih električnih vozil. Z razvojem električnega ENDURO motorja je bil narejen prvi korak k odličnosti, ki je temelj razvojnim projektom kot hibridno 6x6 kolesno vozilo brez posadke (UGV) s pripadajočo aktivno prikolico, kompatibilno tudi z vozilom JLTV. Pridobljeno znanje je RTC analogno prenesel tudi na projekt razvoja mini vozila brez posadke (UGV) za transport protitankovske mine. RTC je postal pomemben center razvoja terenskih vozil v Sloveniji in Evropi.

RTC is Research and Technological Centre developing vehicles, vehicles' 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 is targeting 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. First stage was achieved with electric ENDURO bike that was developed to reach the excellence level. From there RTC has launched development of hybrid 6x6 wheeled UGV for defence and civil use equipped with active trailer, also compatible with JLTV. Acquired knowledge was analogically transferred to development of mini UGV for anti-tank mine transport. RTC has become important centre for off-road vehicle development in Slovenia and Europe.



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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.



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.



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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 zakloniščna 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.



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, procesni inženiring, d.o.o., je slovensko podjetje, ki je na mednarodnih trgih prepoznavno po svoji visoko kakovostni procesni opremi, prisotni v različnih industrijah. Podjetje, ustanovljeno leta 2011, že sedmo desetletje nadaljuje svojo tradicijo s številnimi referencami.

Posvečamo se razvoju in implementaciji celovitih rešitev procesne opreme po meri kupca v skladu z EU standardi in direktivami, pretežno za uporabo v potencialno eksplozivnih atmosferah (ATEX) za procese mešanja, gnetenja, iztiskanja, ekstruzije, valjanja, sekanja, homogeniziranja, poliranja, sejanja, mletja-drobljenja in drugih postopkov v široki paleti procesnih industrij*, vključno z dvojno rabo za proizvodnjo energetskih materialov.

Zagotavljamo kakovostno storitev montaže in zagona pri kupcu, izobraževanje osebje in poprodajne aktivnosti z originalnimi rezervnimi deli.

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



SeanTech
process engineering

SeanTech process engineering L.t.d. is a Slovenian company recognized on international markets for its high-quality process equipment, present in various industries. The company, founded in 2011, has been continuing its tradition with numerous references for the seventh decade.

We are dedicated to the development and implementation of comprehensive customer-tailored process equipment solutions in accordance with EU standards and directives, mainly for use in potentially explosive atmospheres (ATEX) for mixing, kneading, extrusion, rolling, cutting, homogenizing, polishing, milling-crushing, sieving of products and other processes in a wide range of dedicated process industries*, including dual use for the production of energetic materials.

We provide quality installation and commissioning services at the customer's site, staff training and after-sales activities with original spare parts.

* chemical, pharmaceutical, rubber, foundry, powder coatings, technical ceramics and others



 **GOiS**



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SIJ Acroni je največji proizvajalec jekla v Sloveniji in eden vodilnih evropskih proizvajalcev nerjavnih, obraboodpornih, visokotrnostnih konstrukcijskih, elektro, specialnih in orodnih jekel. Uporabljamo samo recikliran jekleni odpadki, 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 razogljčenje 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.

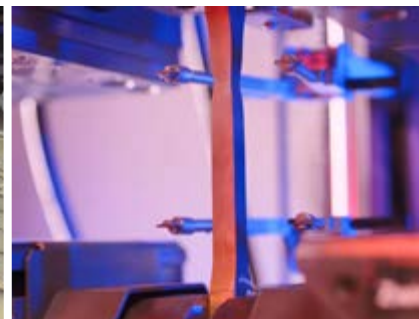
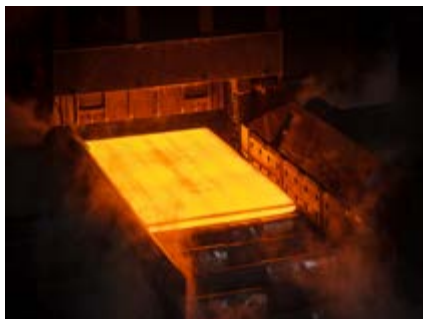


SIJ Acroni is the largest Slovenian steel producer and among the leading European manufacturers of stainless, wear-resistant, high-strength structural, electrical, special and tool steels. We only use recycled scrap, resulting in one of the lowest carbon footprints in the industry.

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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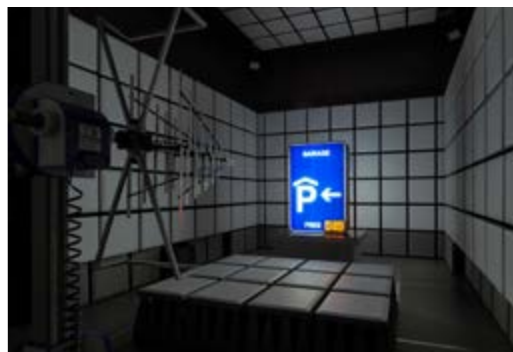


SIQ Ljubljana je mednarodna strokovna, neodvisna, nepristranska in neprofitna institucija, ki nudi celovite storitve certificiranja, kontrole, preskušanja, kalibriranja, validiranja, preverjanja in izobraževanja.

Smo priglašeni organ za 7 direktiv in 2 uredbi ter akreditirani za več kot 500 standardov. S 184 zaposlenimi in 350 zunanjimi strokovnjaki delujemo v industrijah, kot so avtomobilska, medicinska, elektronika, stroji in laboratorijska oprema. Izvajamo presoje po ISO standardih (ISO 9001, 14001, 27001, 50001, AQAP), verifikacijo ogljičnega odtisa in umerjanje merilne opreme – od tehtnic do visokofrekvenčnih naprav. Nudimo kibernetske varnostne storitve (penetracijski testi, presoje, varnost IoT naprav) ter preverjamo opremo za eksplozivna okolja skladno z EU zakonodajo. Naše delo potrjujejo številne mednarodne akreditacije in članstva.

SIQ Ljubljana is an international, professional, independent, impartial, and non-profit institution that provides comprehensive services in certification, inspection, testing, calibration, validation, verification, and training.

We are a notified body for 7 directives and 2 regulations and are accredited for over 500 standards. With 184 employees and 350 external experts, we provide services across various industries. We conduct audits and certifications of management systems according to ISO and AQAP standards, and we calibrate measuring equipment—from scales to high-frequency devices. We offer cybersecurity services (penetration testing, audits, IoT device security) and verify equipment intended for explosive environments in compliance with EU regulations. Our work is backed by numerous international accreditations and memberships.



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S skoraj šestdesetletno tradicijo se pri Skitti d.o.o. specializiramo za razvoj in proizvodnjo kovinskih komponent ter struktur. Z uporabo naprednih tehnologij in inovativnih proizvodnih procesov ponujamo visokokakovostne rešitve za različne industrije, kot so avtomobilska, obrambna in gradbena. Osredotočeni smo na trajnostni razvoj, pri čemer uporabljamo ekološki dizajn in napredne metode obdelave kovin za zmanjšanje okoljskega vpliva naših izdelkov. Sodelujemo z zunanjimi partnerji, raziskovalnimi inštituti ter univerzami, kar nam omogoča nenehen razvoj in prilagajanje sodobnim tehnološkim zahtevam. V letu 2025 bo kreiran nov razvojni oddelek, ki bo povečal inovativnost in konkurenčnost podjetja ter krepl našo prisotnost na mednarodnih trgih, zlasti v Avstriji, Nemčiji, Italiji in Madžarski. Naša vizija vključuje uporabo trajnostnih materialov in rešitev za zmanjšanje okoljskega vpliva. S poudarkom na kakovosti in zanesljivosti ostajamo ključni partner v kovinski industriji.



With nearly sixty years of tradition, at Skitti d.o.o., we specialize in the development and production of metal components and structures. Using advanced technologies and innovative manufacturing processes, we provide high-quality solutions for various industries, including automotive, defense, and construction. We are focused on sustainable development, incorporating eco-design and advanced metal processing methods to reduce the environmental impact of our products. We collaborate with external partners, research institutes, and universities, enabling us to continually evolve and adapt to modern technological demands. In 2025, a new development department will be created, which will increase the company's innovation and competitiveness, strengthening our presence in international markets, particularly in Austria, Germany, Italy, and Hungary. Our vision includes the use of sustainable materials and solutions to minimize environmental impact. With a strong emphasis on quality and reliability.



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Skupina TALUM izdeluje najkakovostnejše izdelke iz aluminija ter opravljajo širok nabor storitev za aluminijско 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 aluminijških izdelkov/sklopov za različne industrijske panoge: industrijo mobilnosti (osebna in komercialna vozila, motocikli, specialna vozila), splošno strojogradnjo, toplotno tehniko, gradbeništvo, embalažni program, itd. Talum ima lastni inženiring, oddelek za robotizacijo in avtomatizacijo procesov, strojogradnjo 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.



ALUMINIUM, a Wise Decision for a Green Future

The TALUM Group producing top-quality aluminium products and providing a wide range of services for the aluminium industry. With advanced technologies, innovation, and process digitalisation, the Group is developing its own 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, process automation and robotics department, machinery construction, and in-house toolmaking. 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.



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)



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.



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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.

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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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.

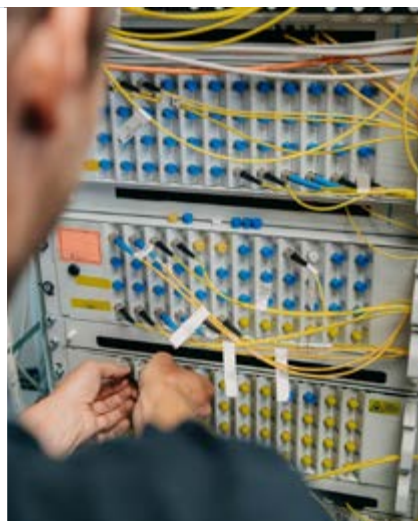
Kot nevtralen ponudnik telekomunikacij Stelkom upravlja komunikacijsko omrežje, ki deluje na infrastrukturi elektroenergetskega sistema. Takšna umestitev omogoča visoko stopnjo zanesljivosti, varnosti in neodvisnosti od javnih komercialnih omrežij, kar je ključnega pomena za delovanje sistemov z visokimi 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.



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.



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.

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 (bagske 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.



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 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 gosonica, spredaj smučka). Električna motorna kolesa STRiX so namenjena za zahtevno uporabo v specialnih enotah, izvidnici, policiji, obmejni patrulji, reševalnih enotah, itd.



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



TECES je vodilni slovenski inovacijski grozd ter mednarodno prepoznan koordinator strateških partnerstev in projektov na področju zelenih tehnologij in energetske učinkovitosti rešitev. Z namenom krepitev 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 krepitevi 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 povezovalac slovenskih strokovnjakov iz industrije in raziskovalnih organizacij aktivno sodeluje v številnih iniciativah in projektih pod okriljem Evropske obrambne agencije (EDA).



Where linking creates synergy

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).



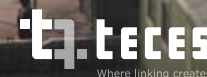
www.SiEnE.si



Si EnE

Slovenian
Energy and Environment
Partnership in Defence

Established under the auspices of



REPUBLIC OF SLOVENIA
MINISTRY OF DEFENCE



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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.

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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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.

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 
TIMTEC DEFENSE

TIMTEC je podjetje, specializirano za načrtovanje, preverjanje, preizkušanje in proizvodnjo avtomatiziranih sistemov za uporabo v kopenskih in priobalnih okoljih, od prototipov do proizvodnje majhnih in srednjih količin.

Sistemi podjetja so v celoti prilagojeni potrebam strank in posebnim okoljskim zahtevam. Ključne funkcionalnosti sistemov, ki jih podpira lasten razvoj elektronskih komponent, vezij, podsklopov, vdelane programske opreme in programske opreme, so namestitve v naklonu, sledenje ciljem in podrejanje napravam. Podjetje izvaja popolno izdelavo prototipov v lastni režiji.

TIMTEC Defense (TTD) is focused on R&D, manufacturing and integration of area-denial, land, sea, air and space systems and electro-optical sensor systems. We are developing a 750 kg MTOM optionally piloted dual-use aircraft system for self-defense EW, electronic remote sensing and autonomous Counter-UAS swarm operations.

We lead innovation in network-centric approaches, smart area-denial solutions, and biomimetic littoral defense AUVs. Our LUCANUS EO-IR stabilized payloads (EO/LWIR/MWIR/SWIR) are operational across naval, airborne, and land platforms.

TTD is expanding into space technologies and services domains, developing systems for autonomous sensing, tactical communications, and dual-use remote observation. Future initiatives include tactical 5G deployment and situational-awareness integrations.



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Tinck Arms je hitro rastoče 100% slovensko podjetje, ki je v samo petih letih 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



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 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.



Tipro is a medium-sized private limited company, established in 1991. From headquarters in the own facility in Slovenia, we design, manufacture and market computer terminals, voice communication modules and programmable keyboards for various reliability-critical applications. Customers can combine and configure various modules into specific compositions suitable to their applications. As a manufacturer and the owner of product designs, we are in the position to guarantee long product lifecycle. Understanding the requirements for reliability we implement proven technologies with carefully selected suppliers and components. We believe that a good product comes from a good environment. At Tipro we build on trust, dedication, positive energy and teamwork. From idea to final product. Tipro delivers communication you can count on.

Built in Europe. Trusted worldwide.



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TPV AUTOMOTIVE je razvojni dobavitelj jeklenih in aluminijastih komponent, specializiran za preoblikovanje, sestavo in površinsko zaščito. Nudimo celovito podporo – od raziskav in razvoja izdelkov do visokokakovostnih proizvodnih zmogljivosti. Naše kompetence zajemajo **celoten spekter inženirskih storitev**: temeljne raziskave, razvoj izdelkov, virtualne simulacije in vrednotenja ter zasnove in optimizacije proizvodnih procesov. Naše proizvodne zmogljivosti vključujejo vrsto **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). Imamo več kot 70-letne izkušnje v izjemno zahtevni avtomobilski industriji, ki predstavljajo dragoceno osnovo tudi za področje obrambne industrije. Svoje tovarne imamo na petih lokacijah v Sloveniji ter eni v Srbiji.

TPV AUTOMOTIVE



TPV AUTOMOTIVE is a development supplier of steel and aluminium components, specialized in forming, assembly, and surface protection. We provide comprehensive support – from research to product development, from virtual simulations to the development of innovative technological processes, and to high-quality production capabilities. Our competencies cover the **entire spectrum of engineering services** – from research and product development to virtual simulations, evaluations, and optimization of production processes. Our technological 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). We have more than 70 years of experience in the highly demanding automotive industry, which provides a valuable foundation also for the defence industry.



Trimpeks

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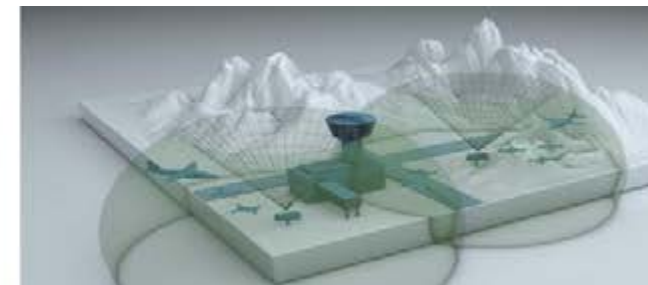
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TRIMPEKS je podjetje za mednarodno trgovino, storitve in posredovanje v sektorju letalstva. Na podlagi več kot 30 letnega dela z državnimi subjekti smo si pridobili bogate izkušnje v komercialnih dejavnostih, povezanih s posodabljanjem in nadgrajevanjem 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 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.

TRIMPEKS is company for international trade, services and agency in aviation sector. Based on more than 30 years of work with governmental 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. 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 expectations 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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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**.

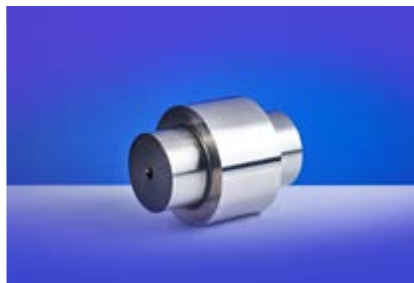
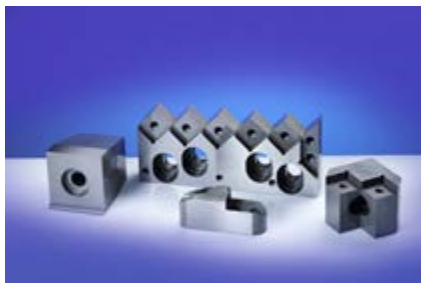
Naša predanost **vrhunska kakovost, prilagodljivost pri iskanju rešitev in strokovno svetovanje** nam omogočajo, da partnerjem po vsem svetu zagotavljamo optimalne industrijske rešitve, ki prispevajo k večji produktivnosti in zanesljivosti njihovih sistemov.



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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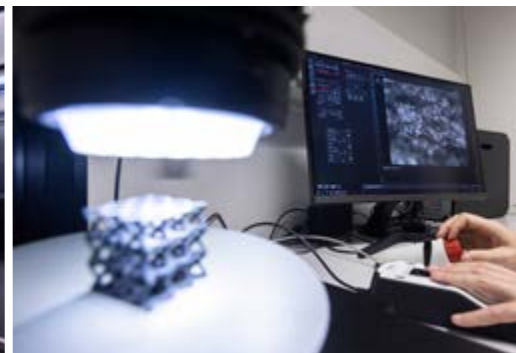
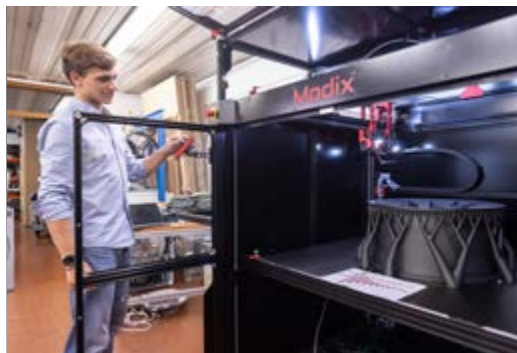
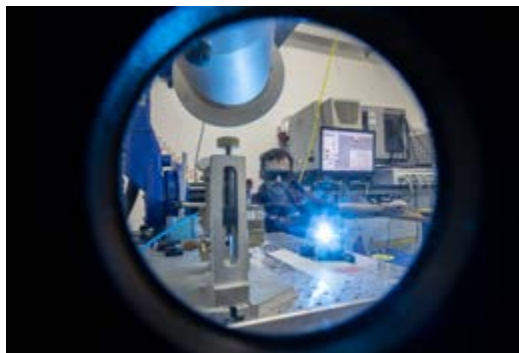
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UL Fakulteta za strojništvo izstopa po svojih naprednih raziskovalnih kapacitetah, podprtimi z raziskovalnimi platformami: Tovarne prihodnosti, Trajnostna energija, Zelena in varna mobilnost ter Zdravje. Te platforme s širokim naborom vrhunskih strokovnjakov in najodličnejše raziskovalne opreme partnerjem iz industrije omogočajo podporo njihovim raziskavam in inovacijam v ter celostno podporo pri reševanju izzivov. V zadnjih petih letih je magistrski študij na fakulteti zaključilo preko 700 študentov, več kot 75 pa jih je doktoriralo. V zadnjih petih letih je fakulteta vložila več kot 9,5 milijona evrov v novo opremo, zaposluje pa več kot 330 raziskovalcev.

Univerza v Ljubljani
Fakulteta *za strojništvo*



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UFPRO 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.



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.



 **GOIS**



Valhalla Turrets

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Valhalla Turrets je priznano inženirsko razvojno in proizvodno podjetje, ki mu zaupajo vodilna evropska obrambna podjetja. Kot vrhunsko inženirsko podjetje smo specializirani za ustvarjanje naprednih daljinsko vodenih oborožitvenih sistemov za obrambni in varnostni sektor. Z bogatimi izkušnjami tesno sodelujemo z vodilnimi evropskimi obrambnimi izvajalci pri razvoju inovativnih in zanesljivih rešitev. Naša ekipa uporablja sodobna orodja PLM in CAD/CAM za zagotavljanje hitrih rešitev po meri. Osredotočeni smo na zagotavljanje digitalnih sistemov za nadzor požara in optičnih tehnologij, razvitih v sodelovanju z lokalnimi strokovnjaki. S partnerstvi v okviru grozda Slovenske obrambne industrije nudimo močne proizvodne zmogljivosti ter uporabljamo nove materiale in proizvodne metode. Naša učinkovita organizacijska struktura nam omogoča učinkovito obvladovanje tako majhnih kot velikih projektov, kar zagotavlja kakovost vsakega izdelka.

Valhalla Turrets is a renowned engineering development and manufacturing company trusted by leading European defence companies. As a high-end engineering company, we specialize in creating advanced remote-controlled weapon systems for the Defence and Security sectors. With extensive experience, we work closely with leading European defence contractors to develop innovative and reliable solutions. Our team uses modern PLM and CAD/CAM tools to provide fast, customized solutions. We focus on delivering digital fire control systems and optical technologies, developed in collaboration with local experts. Through partnerships within the Slovenian Defence Industry cluster, we offer strong manufacturing capabilities and utilize new materials and production methods. Our efficient organizational structure allows us to handle both small and large projects effectively, ensuring quality in every product.



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Valter skupina d.o.o. je podjetje specializirano za zagotavljanje rešitev na področju priprave in obdelave vode, s posebnim poudarkom na opremi v kontejnerjih za potrebe vojske in civilne zaščite. Podjetje razvija in visokokakovostne sisteme za pripravo vode, ki so prenosljivi in hitro razporeljivi. Njihove kontejnerske rešitve zagotavljajo čisto in varno pitno vodo v različnih okoljih, še posebej tam, kjer je hitra odzivnost ključnega pomena. Oprema je nameščena v standardnih transportnih kontejnerjih, kar omogoča učinkovito transportiranje in postavitve. Sistemi uporabljajo napredno tehnologijo za čiščenje vode, vključno s filtracijo in dezinfekcijo. Kontejnerske enote so zasnovane za delovanje v različnih pogojih, kar zagotavlja zanesljiv dostop do pitne vode na oddaljenih ali z nesrečami prizadetih območjih. Poleg tega podjetje ponuja tudi manjše filtracijske enote v prenosnih kovčkih, ki so idealne za hitro uporabo na terenu in v nujnih primerih. Valter skupina d.o.o. s



Valter skupina d.o.o. is a company specializing in providing solutions in the field of water treatment and purification, with a special focus on containerized equipment for military and civil protection needs. The company develops and supplies high-quality water treatment systems that are portable and rapidly deployable. Their container solutions ensure clean and safe drinking water in various environments, especially where quick responsiveness is of critical importance. The equipment is installed in standard transport containers, allowing for efficient transportation and setup. The systems utilize advanced water purification technology, including filtration and disinfection. The container units are designed to operate under various conditions, providing reliable access to drinking water in remote or disaster-stricken areas. Additionally, the company offers smaller filtration units in portable cases, which are ideal for quick use in the field and emergency situations. Valter skupina



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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.).

VEPLAS
advanced technologies

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.).





Podjetje VERIGA je bilo ustanovljeno leta 1922 in je v preteklih letih proizvajalo široko paleto izdelkov, med katerimi so sprva prevladovali vijaki, odkovki, težke sidrne verige itd. Pozneje se je proizvodnja razširila tudi na varnostne verige za traktorje in delovne stroje ter snežne verige za avtomobile. Leta 1992 je bila izdelana, patentirana in certificirana veriga RIVAL COMPACT, predhodnica današnjih avtomobilskih verig.

Zaradi dobro načrtovanega proizvodnega programa in vrhunske kakovosti izdelkov se je Veriga uvrstila med najpomembnejše proizvajalce na evropskem in svetovnem trgu, kar je privedlo do proizvodnje verig za številne svetovno znane proizvajalce verig. Danes so izdelki podjetja prisotni tako na domačem kot na svetovnem trgu. Podjetje proizvaja vse vrste snežnih verig za vojaška vozila in tako izboljšuje vozne lastnosti vseh vrst vojaških vozil 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.

VERIGA was founded in 1922 and has produced a wide range of products over the years, initially dominated by bolts, forgings, heavy anchor chains, etc. Later, production also expanded to include safety chains for tractors and work machines, and snow chains for automobiles. In 1992, the RIVAL COMPACT chain, the forerunner of today's automotive chains, was produced, patented and certified.

The well-planned production programme and the first-class quality of the products placed the chain among the major manufacturers on the European and world market, which led to the production of chains for many world-famous chain manufacturers. Today, the company's products are present both on the domestic and world market. The company produces all types of snow chains for military vehicles, thus improving the driving performance of all types of military vehicles in difficult driving conditions such as snow and mud. The use of chains also reduces tyre wear and tear, while improving vehicle stability and enabling better traction on difficult terrain.



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Podjetje VIP2 d.o.o. razvija in proizvaja stroje za razminiranje SAMSON, gozdarske traktorje WOODY 110,140 in 180, hidravlične dvizne platoje-dvigala brez spremstva, po posebnih naročilih, škarjaste dvizne 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.

VIP2 d.o.o.

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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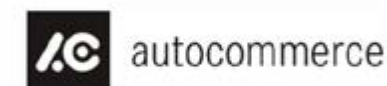


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