



Lithuanian

Defence and Space
Industry Association

LT-DSIA | LGKPA

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Erna Suslavičiūtė

Chair of the Board

Foreword

Dear Partners,

Welcome to the newest edition of the Lithuanian Defence and Space Industry Association directory.

Europe is experiencing the most profound transformation of its security and defence landscape in decades. Russia's ongoing war against Ukraine, increasing geopolitical instability, rapid technological change and the growing need for strategic autonomy have fundamentally reshaped the role of the defence industry. Today, industrial capacity, innovation and resilient supply chains are recognised as essential pillars of national and European security.

Lithuania has responded with determination. Supported by strong political commitment, increasing investment and close cooperation with NATO, the European Union and allied nations, Lithuania has become one of the fastest-growing defence innovation ecosystems in Europe.

Our members develop advanced technologies and products across autonomous systems, space technologies, sensors, communications, cybersecurity, AI-enabled solutions, advanced manufacturing, ammunition, and critical defence infrastructure. Several of these solutions are battle-proven, having demonstrated their effectiveness under combat conditions in Ukraine, while others have been tested and refined through operational deployment and close cooperation with Ukrainian partners. This unique experience enables Lithuanian companies to deliver innovative, reliable and mission-ready capabilities. Lithuanian defence industry combines agility, engineering excellence and a strong innovation culture with reliable manufacturing capabilities and international partnerships. Increasingly, our companies are integrating into European and transatlantic supply chains, participating in collaborative R&D programmes and contributing to the development of next-generation defence solutions.

This brochure presents the capabilities of our members and serves as an invitation to establish new partnerships, develop joint projects and build long-term industrial cooperation.

Lithuania is ready to contribute as a trusted industrial and technological partner.

On behalf of the Lithuanian Defence and Space Industry Association, I sincerely thank you for your interest and look forward to working together to strengthen our shared security.

Erna Suslavičiūtė
Chair of the Board



About LT-DSIA/LGKPA

Lithuanian defence and space industry association has to be a transparent and integral part of the system of Lithuanian defence.

A complicated contemporary geopolitical environment encourages the state to take decisive steps. The rapidly increased processes of the modernization and expansion of the army demand big financial, organizational and human resources, as well as big effort. Aiming to maintain efficient, rapid and uninterruptible management of defence system, it is crucial to gather together for all the participants of the defence system of the state, including the companies of defence industry and scientific institutions.

In pursuit of strengthening processes vital to the state, Lithuania's defence industry and scientific organizations established the National Defence Industries Association (NDIA) on 17 December 2015. In 2025, the association was reorganized and expanded into the Lithuanian Defence and Space Industry Association (LT-DSIA), thereby continuing its mission under a broader scope.

Associations pursue:

- To unify Lithuanian manufacturers and scientific organizations via transparent collaboration for the strengthening of the potential of Lithuanian defence.
- To create manufacturing capabilities that would ensure the effective functioning of Lithuanian defence and space industry during peaceful periods and especially – during crises.
- To encourage Lithuanian industry and science to participate in the supply chain of the defence and space industry of NATO and the European Union.
- To become a reliable partner while collaborating and consulting Lithuanian governmental and non-governmental institutions about the topics of defence and space industry and science.
- To collaborate with the organizations, related to NATO and the European Union.
- To represent their members in international organizations.



Mision

To create the Lithuanian Defence and Space Industry ecosystem, to promote its integration into the European Union and NATO defense technology development ecosystem and supply chains. To strengthen Lithuania's defense potential by developing a viable industry that works closely with Lithuania's defense and security systems.

Vision

To be an association uniting Lithuanian defence and space industry organizations, promoting creative and productive cooperation in the field of defense in Lithuania and beyond.

Benefits of being a member of association

- Association receives restricted information from other partners, countries, which it shares with members;
- If necessary, the interests of association members are represented in state institutions;
- Networking, cooperation between association members, new partnerships in the development of new joint products, etc.;
- Being more visible/heard in this sector/market;
- Sharing relevant information, problems and searching for possible common solutions among association members.



OVERVIEW

Beesense specialises in designing, developing, and manufacturing advanced multi-spectral integrated systems for land, air and maritime applications.

Delivers unique turnkey solutions for intelligence gathering, surveillance, and reconnaissance in the homeland security and defence sectors.

PRODUCT PORTFOLIO

Product family – MANTIS

Stand-alone camouflaged tactical observation systems for remote and unattended surveillance missions. The Mantis integrates high precision thermal/day cameras and internal radar, 90° FOV and a 2km detection range, with an optional solar panel for an independent power supply.



Product family – FIREFLY

Compact family of all in one multi-sensor systems, the multi-channel surveillance system combines short- to medium-range radar with day/thermal cameras and advanced AI-based data analytics. It is the optimal visual-gaps filler solution for border protection, airport security, critical asset security, and mobile/tactical applications.



Product family – BEE

Automated PTZ camera systems feature 360 degrees continuous zoom, thermal imagery, CMOS technology, providing excellent detection, recognition, identification capabilities with unique image processing, mid- long range (3-26km).

Product family – LADYBIRD

Gyro-stabilized camera systems is specially configured to provide precise and fast line of sight (LOS) control for ground, aerial and maritime surveillance applications.

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Web: www.beesense-sys.com





OVERVIEW

Private company Elsis TS, UAB was established in 2003. Forming part of Elsis Group, the company carries out activities in the areas of information and communication technologies (ICT) and engineering solutions. The company offers integrated complex solutions for data collection, telemetry, communications, environmental monitoring, automation of production equipment and processes, renewable energy, defence and security for Lithuania's market.

Main market segments in which Elsis TS operates include energy, environmental protection, transport, production, defence and security.

PRODUCT PORTFOLIO



LAND FORCE

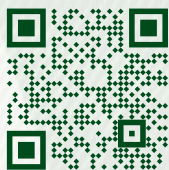
- Tactical radio communications systems
- Intercoms for armored vehicles
- SATCOM systems
- C2 integration services
- Installation, Integration, technical support and maintenance services for third parties equipment

AIR FORCE

- Ground to air communications systems for military airports and aircrafts
- Voice communications systems
- Air Traffic Control systems for military airports: DVOR/DME, ILS, TACAN, Radars
- Installation, Integration, technical support and maintenance services for third parties equipment

NAVY

- HF/VHF/UHF communications
- Direction finders
- Coastal surveillance radars
- MRCC sommunications systems
- SATCOM systems and airtime services
- Installation, Integration, technical support and maintenance services for third parties equipment



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OVERVIEW

Novian PRO (formerly Elsis PRO until 2023) undertakes programming projects in Lithuania and abroad. Founded in 2004, the company joined the Novian group in 2021, providing digitization, software services, and IT infrastructure. Novian PRO customizes software for clients, covering concept formulation, needs analysis, design, programming, testing, deployment, user training, and maintenance.

Novian PRO specializes in systems for the public sector and business, creating reliable solutions for energy, healthcare, aviation, defense, space, financial institutions and NATO projects. The company excels in systems integration, partnering to offer optimal software and hardware solutions. Additionally, company work as subcontractors on large international projects, helping partners prepare competitive bids.

The company supports partners' innovation with process optimization, idea generation, validation, and implementation. They facilitate innovation programs through open partnerships, focusing on artificial intelligence, data processing, C2 and SC2 architecture, programming, system integration, communications, data exchange and shared data storage. Novian PRO also modernizes existing systems, transforming client needs into scalable, long-term solutions.

PRODUCT PORTFOLIO



• **Innovation Facilitation**

• **Artificial Intelligence and Data Processing**

• **Systems Integration and Shared Data Storages**



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Web: www.novian.io/novian-pro/



OVERVIEW

For more than a quarter of a century, UAB Tigbis has been successfully developing universal and niche technological solutions in the field of telecommunications control. Starting its operations in 1995, the company has focused its electronics design and manufacturing on the need for law enforcement agencies, banks and other commercial organizations to store and process large amounts of data to meet the high security requirements of such activities.

PRODUCT PORTFOLIO

10Gb Sniffer



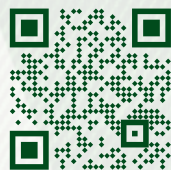
Functional description:

"10G Sniffer" is a tactical hardware and software for controlling information transmitted over the Internet. This equipment is designed to perform tactical passive interception and initial processing of Internet data of the controlled targets.

Cellular communications control equipment



Functional description: These are passive and active equipment for monitoring telecommunication events and content in 2G, 3G and 4G networks.



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OVERVIEW

We are company JSC "Info S" based in Vilnius, which implements projects of a large scope.

Our dedicated team works on a daily basis to provide our customers with reliable, easy-to-use, modern communication tools, and systems.

We are content that since 2003 we dominate the Lithuanian telecommunications sector, and since 2009 we are partners with one of the largest manufacturers in this sector in the world – "Motorola Solutions".

PRODUCT PORTFOLIO



SERVICES –

Two way radio equipment programming;
 Two way radio rent; Warranty and after warranty repair; Installation, antenna tuning

VIDEO SECURITY AND ANALYTICS –

Video Security; Video Analytics; Access Control; Body-Worn Cameras

SOFTWARE AND APPLICATIONS –

Broadband Push-To-Talk;
 Two-Way Radio Applications;
 Dimetra Dispatch Consoles;
 DMR Dispatch Consoles;
 Records & Evidence

TWO WAY RADIO SOLUTIONS –

Tetra; Mototrbo (DMR) digital mobile radio; Two-Way Radios – Licensed; Unlicensed Two-Way Radios

PRIVATE BROADBAND –

LTE Devices;
 LTE Systems



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 and www.racijos.lt

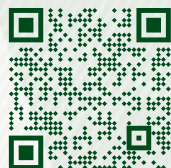
ADDRESS:
 Gariūnų st. 57,
 LT-02300 Vilnius,
 Lithuania



OVERVIEW

Being active in the security sector, the company produces hardware and software solutions to control content and events generated by mobile network end devices exclusively for law enforcement. These products are tactically designed to perform Lowfull Interception (LI) functionality delegated to government law enforcement agencies.

PRODUCT PORTFOLIO



BM SOLUTIONS, LLC
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OVERVIEW

Geocinch Group UAB supports companies and government organizations in providing solutions for a wide range of special vehicles, demining equipment, security communication systems and solutions, security engineering systems, components, and raw materials for the defence industry.



PRODUCT PORTFOLIO

Cybersecurity and Security communication

Geocinch Group offers a complete range of systems and solutions in cybersecurity-related sectors.

- Cryptographic communication
- Federal Stack encryption services for critical activities
- Cryptographic combat communication
- Secure digital Situational Awareness and Command and Control
- Jamming System



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OVERVIEW

"NexDef" is developing an innovative anti-drone system for the defense sector.

PRODUCT PORTFOLIO



Perkūnas

is a disposable missile with a 200 g plastite charge, reaching a height of 200 m and a speed of 20 m/s. The system has been successfully tested on the Ukrainian front (85% efficiency) and is applicable to Lithuania, Ukraine and NATO countries. The planned production capacity is 1,000 weapons and 5,000 missiles per month. It is planned to use the Perkūnas missiles for zone defense.

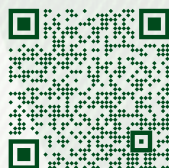
550 g missile, 250 mm long, with three jet engines and an aerodynamic body for efficient flight.



Gabija

is a lightweight, reusable hybrid missile launcher made of polycarbonate, designed to neutralize small and medium-sized unmanned aerial vehicles

1300 mm long device, weighing 1800 g, with a 700 mm polycarbonate tube, an adjustable butt, an LED display and control buttons ("Fire" and "Explosion").

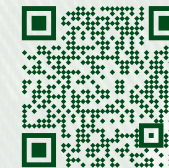


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PRODUCT PORTFOLIO

- Radar
- LRF
- Long range HD Day camera
- Thermal camera with continues zoom
- Jammer
- Omni jammer
- C2 (Detection, recognition, tracking)



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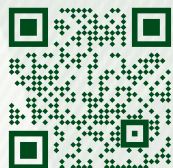
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PRODUCT PORTFOLIO

Production of intelligent artificial intelligence (AI) air, water, ground drones.

- | | |
|--|--------------------------|
| • Type | 10" Quadcopter MOSQUITO |
| • Engine type | Electric |
| • Dimensions | 324x264x63 mm |
| • Weight | 880 g. (without Battery) |
| • Max. speed | 140 km/h |
| • Flight time | 20 min |
| • Max. weight carried | 2.5 kg |
| • Li-Ion battery | 6S2P 8000mAh |
| • Working distance | up to 15 km |
| • Control | 760-910 MHz ELRS |
| • Video transmitter | 3 W 5,8 GHz |
| • Automatic tracking of a target selected and locked by the operator: >100 m | |
| • Other manufacturer information | |



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OVERVIEW

TIGBIS presents a fixed-wing unmanned aerial vehicle (UAV) with different functionalities, based on the company's high-strength composite frame. The following functional modifications can be offered with various combinations of electronics.

PRODUCT PORTFOLIO

Drone kamikaze

- useful weight - 5 kg
- working flight altitude - 1 km
- cruise speed - 140 km/h
- maximum speed - 200 km/h
- maximum flight radius - 60 km
- GPS protected
- Target locking function.



Intelligence functionality

- Gross weight - 12 kg
- Automatic object identification and tracking
- Laser range finder
- 40x optical zoom
- Thermal camera - 640x512
- photo mapping
- maximum altitude - 3 km
- IPLink data transmission - 30 km



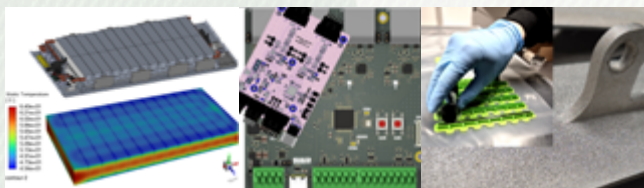
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OVERVIEW

Adscensus, MB is a deep-tech company specializing in the research and development of advanced aerospace composites, niche measurement equipment for mission-critical applications, and production of high-power, high-voltage energy storage systems. Recently, Adscensus, MB established its AI division for military threat detection, leveraging radar and visual data fusion for airborne target neutralization. Founded in 2019, the company is engaged in critical safety and security projects under the Horizon Europe research programme as well as European Space Agency projects.



PRODUCT PORTFOLIO

800V BATTERY SYSTEMS

Weight-optimized aerospace-grade high-current power supplies and chargers

COMPOSITE-ALUMINIUM INTERFACES

Aluminium surface etching and bonding to glass-fiber / carbon-fiber / carbon-Kevlar composites

SYNCHRONOUS HIGH-SPEED

FORCE SENSORS

High-speed, high-accuracy, high-resolution wide-range force measurements

SUPER-EPOXIES AND SUPER-COMPOSITES

Up to 400% strength improvement over state-of-the-art carbon fiber composites

WIRELESS TEMPERATURE/PRESSURE SENSORS

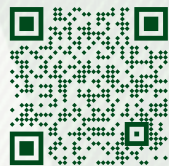
Composite curing process monitoring in the vacuum bag

ELECTRO CHEMICAL DIAGNOSTICS UNITS

Battery state-of-safety and state-of-health estimation for mission-critical systems

SERVICES

Aerodynamic simulations / Mechanical simulations / Electrical simulations



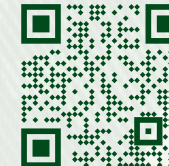
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OVERVIEW

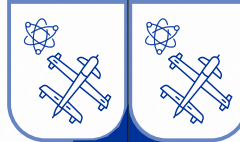
LV-Teh produces unmanned ground vehicles that's qualified to NATO standards (UGV or robotized ground platforms), robotic demining platforms (already used in Ukraine), various types of support systems and equipment for the Police, Firefighters and Rescuers. Company already signed agreement with Latvian National Armed Forces and delivers UGV for integration. The company's goal is to improve the efficiency of military equipment by ensuring the effective integration of our innovative technology in the defense and civilian sectors, which would provide additional benefits on the battlefield and in rescue or other missions.

PRODUCT PORTFOLIO



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OVERVIEW

Tigbis is engaged in the development of electric propulsion systems and their subsystems for use on satellites. The main task of our products is: maintenance of satellite orbit parameters, launching the satellite to the required orbit.

Engineers of our company can create one specific system for a satellite or create a satellite according to your order, carrying out a full cycle of tests.

All employees have advanced engineering degrees, many are PhDs, and have attended or spoken at world space conferences.

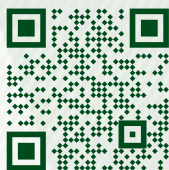
Since the early 2000s, we have completed more than 30 joint projects with Israeli, French, Spanish, German and Chinese companies. Our products are successfully operating on satellites in a number of Asian and European countries.



PRODUCT PORTFOLIO

Competencies:

- Creating propulsion systems for satellite orbit correction;
- Design and development of satellites from cubesat to minisatellite.



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OVERVIEW

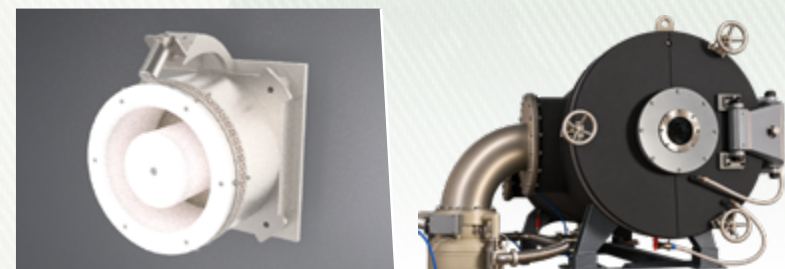
Uvireso develops electric propulsion solutions for small satellites and microsatellites for dual-use space missions. We focus on Hall-effect thrusters using bismuth as a safe, compact and efficient propellant. Our systems are designed to help customers extend mission lifetime, reduce propellant storage volume and simplify spacecraft integration.

We work with space and defence companies, research organisations and technology partners. Uvireso can support projects from feasibility studies and simulation to hardware development and testing. Our engineering capabilities include plasma, thermal, structural, flow and EMC analysis.

Uvireso also offers vacuum testing services for space, defence and advanced-technology projects. Our 2.5 m × 0.9 m high-vacuum chamber can accommodate satellite component, subsystem and propulsion system testing. The Uvireso team can adapt test setups to customer requirements and support experimental campaigns with engineering expertise.

Building on its broader technology development experience, Uvireso is also an experienced provider of ultraviolet disinfection systems. Uvireso is open to joint R&D projects and technology partnerships.

PRODUCT PORTFOLIO



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OVERVIEW

Tempus Novum Ltd. has been operating since 2013 as supplier of military & defence and fire & rescue equipment to the national authorities in Lithuania.

Our key activities cover representation of global industry leading manufacturers in Lithuania and preparation and implementation of public procurement projects.

PRODUCT PORTFOLIO



SUPPORT OF MILITARY FLEET

- Complete turret solutions
- Spare Parts supply for military vehicles

SUPPLY OF INTEGRATED INFRASTRUCTURE SOLUTIONS

- Frame and inflatable hangars
- Mobile tent systems
- Decon/Colpro, CBRN protection

SUPPLY OF DEFENCE & MILITARY TEXTILE PRODUCTS

- Uniforms & Camouflage
- Sleeping bag systems
- CBRN Protection
- Bulletproof vests
- Combat helmets



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Web: www.tempusnovum.lt

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OVERVIEW

We are a specialized battery supply and maintenance company - we have been working on the market for almost 30 years. Our exceptional team of professionals and accumulated work experience gives the customer the opportunity to choose a product according to the manufacturer, quality or price.

PRODUCT PORTFOLIO



We advise on the use of batteries, test and charge batteries, test car electrical equipment, and also carry out repairs. We represent the following brands in Lithuania - "ZAP", "TAB", "Energizer", "Dynavolt", "BS-Battery", "Landport", "Dynac". These are batteries for all cars and trucks, agricultural and construction machinery, buses, motorcycles, ships, boat electric motors, wheelchairs, alarm and security systems, emergency lighting systems, military equipment.



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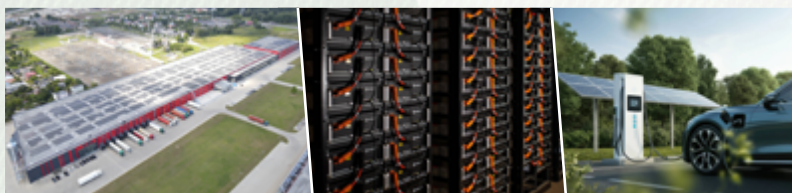
PERPETUUM MOBILE, LLC
Tel.: +370 675 48 480
E-mail: info@akumai.lt
Web: www.akumai.lt



OVERVIEW

Saulės graža is a Lithuanian renewable energy engineering company with over thirteen years of experience in designing, building, and integrating solar power systems.

Our extensive technical expertise allows us to successfully deliver complex, non-standard projects — from installations on challenging rooftops or uneven terrain to advanced hybrid systems that combine solar generation and energy storage.



PRODUCT PORTFOLIO

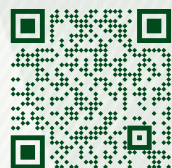
Solar Energy Systems. Design and development of solar power plants and industrial-scale parks, with full technical maintenance across the system's lifecycle. Built for continuous operation under extreme conditions to ensure energy independence and reliability.

Energy Storage Integration. Advanced battery systems for stable, off-grid power supply and fast deployment. Seamless integration with solar infrastructure enhances efficiency, cost control, and scalability.

EV Charging Solutions. Intelligent, high-performance EV charging systems designed for demanding environments. Combining renewable integration and smart infrastructure for reliable, secure, and scalable charging.

Smart Energy Management. Intelligent monitoring and optimization for continuous operation, data protection, and predictive maintenance of critical systems.

Advanced Electrical Engineering and Maintenance. Comprehensive engineering and service solutions for complex energy infrastructure.



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OVERVIEW

Silcom North is a limited liability company founded in Lithuania in 2017, the main shareholder is the company Silcom SRL founded in Italy, in Venice, in 1968.

Silcom SRL Italy mainly deals with industrial equipment, while Silcom North UAB mainly deals with machinery and special equipment.



Special machinery in the sense that they are niche products, technologically advanced, not cheap but of great quality, produced in Italy or Denmark. We have a wide range of machinery for lifting things, therefore generally similar to cranes, from 200 kg to 180 tonnes, with manual, electric, diesel, wheeled or tracked traction. Then we have a range of machinery for lifting people, from 2 meters to 58 meters in height, here we start from insulating fiberglass scaffolds, to crawler scissor platforms, to crawler spider platforms. The third macro category is equipment for handling things, therefore vacuum lifters for glass, metal, sandwich panels, granite, warehouse cranes, therefore jib cranes, ceiling cranes, mobile lifting columns for buses/trains. The latest products for which we have recently become dealers are tracked pile drivers for road barriers and for the installation of ground-based photovoltaic systems, power generators, tower lamps for emergency situations and articulated mini loaders for agricultural and forestry use.

We are able to deliver anywhere in the world, and provide training and assistance on site in Lithuania.



ADDRESS:
A. Goštauto st. 8,
room 42, 1st floor,
LT-10312 Vilnius, Lithuania

SILCOM NORTH, LLC
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E-mail: hello@silcomnorth.com
Web: www.silcomnorth.com

PRODUCT PORTFOLIO

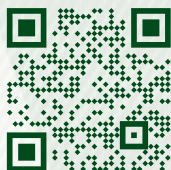
- Quickly assembled - no screws or other additional parts, all components made of a single type of material - plywood.
- There are no paper, plastic, or additional parts, instructions - all furniture is marked with QR codes, scanning which launches assembly instructions, and assembly tool - hands.
- Meets the green code, both in the manufacturing process and disposal.
- Plywood is made from birch, no toxic adhesives are used. The product is 100% human and environmentally friendly.
- Selected products fit perfectly on Euro pallets, allowing logistics to save transportation costs.
- All designed and manufactured products have been tested in Ukrainian bunkers and war zones.
- They have laboratory test certificates and are patented.
- To this day, with these solutions, we can meet the needs of equipping shelters, barracks, living quarters for soldiers and civilians.



OVERVIEW

DUV - creation, production, installation

- Stand and banner production
- Printing services
- Modeling and design
- Implementation of non-standard projects
- 3D printing
- Laser cutting
- CNC milling services - wood, aluminum, various plastics, etc.



DUV, LLC
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ADDRESS:
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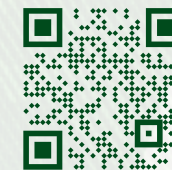
PRODUCT PORTFOLIO

KOVO ARMOR BALLISTIC PROTECTION PRODUCTS

PERSONAL PROTECTION			ARMORING SOLUTIONS
 BALLISTIC HELMETS • Deep-drawn shell • Lightweight protection • Multiple sizes	 BALLISTIC PLATES • NIJ III+, III-, IV, VPAM 6 • Lightweight solutions • Multiple configurations	 BALLISTIC SHIELDS • Lightweight design • Modular accessories • Enhanced mobility	 VEHICLE PROTECTION • Add-on armor • Mine protection • Spall liners
			 NAVAL PROTECTION • Lightweight ballistic solutions • Structural armor integration • Crew protection

OVERVIEW

KOVO Armor specializes in the production of lightweight, high-performance helmets, inserts, shields, and other survivability equipment using advanced materials such as Ultra-High Molecular Weight Polyethylene (UHMWPE), advanced ceramics, and high-performance composites. Meeting rigorous standards including NIJ, VPAM, and STANAG, KOVO Armor's products are designed for safety, durability, and comfort, providing dependable protection for defense and security professionals even in extreme conditions.



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Pramonės str. 29,
LT-94103 Klaipėda,
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Web: www.kovo-armor.com



OVERVIEW

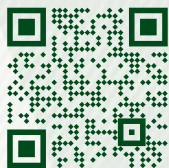
Geocinch Group UAB supports companies and government organizations in providing solutions for a wide range of special vehicles, demining equipment, security communication systems and solutions, security engineering systems, components, and raw materials for the defence industry.



Solutions and systems, vehicles, and equipment for demining and cleaning territories and objects in various scenarios. Vehicles and boats for combat operation support.

Our portfolio includes:

- Demining vehicles
- Combat vehicles
- Semi-trailers with loading 50 TN and 70 TN
- Mine protection (MCM) and anti-submarine warfare (ASW), UAV, sea buoys, sonars
- Robotic Support Vehicle (UGV)• EOD / IED / CBRN robots
- Reactive armor for military vehicles and internal energetic (dynamic) elements
- The anti-personnel obstacle breaching system
- The tactical Line Charge is a lightweight, man-portable, rocket-launched explosive system
- Anti-detection and Anti-targeting technology



GEOCINCH GROUP, LLC
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Bendorėlių 2-oji al. 21,
Bendorių v., Vilnius province,
LT-14180, Lithuania



OVERVIEW

SELTEKA, an innovator in the electronics industry for over 60 years, brings you the CAVELIGHTER Luminaire series, a product that includes BLOWNLIGHT Technology.

BLOWNLIGHT CAVELIGHTER

KEY FEATURES

- Full Spectrum Sunlight
- Truest Colours
- Circadian Action
- Energy Efficiency
- Visual Acuity
- Long Lifespan

Who can Benefit from CAVELIGHTER?

- Military Bunkers
- Basement Offices
- Survival Shelters
- Surveillance Vehicles
- Ground & Sub-level Labs
- Storage Facilities

PRODUCT PORTFOLIO

BLOWNLIGHT Technology has been created in Lithuania with collaboration of Vilnius University and Kaunas Technological University. In partnership we've created a lighting solution that respects our inherent biological needs.

The CAVELIGHTER series exemplifies our vision of harmonizing technology together with the human's biology.

Designed for windowless environments, from basement offices to military bunkers, CAVELIGHTER ensures access to healthy, natural-like light, no matter where you are.



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OVERVIEW

We are a dynamic company driven by the desire to improve the quality of human life by integrating the newest innovations and technologies within the healthcare and defense sectors. Our mission is to bridge the gap between cutting-edge technology, innovation, and professionals in both fields.

At Real Fusion, we support organizations by helping them establish efficient and sustainable workflows through comprehensive education programs and operational support. Whether it's empowering medical professionals to deliver better patient care or enhancing the capabilities of defense teams with advanced technologies, we are dedicated to creating meaningful impact.

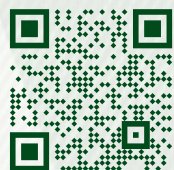
PRODUCT PORTFOLIO

ROLE 2 A brigade-level **Role 2** field hospital designed for rapid deployment and sustained operations under the toughest conditions. Fully operational in 60 minutes, delivering life-saving capability wherever it's needed most.

ROLE 1 Life-saving care. Under fire. In motion. The **Role 1** Armoured Medical Support Unit delivers rapid trauma stabilization and emergency care directly at the front line. Fully equipped, fully protected – providing immediate life-saving capability without the need for deployment.



Backed by over a decade of field system innovation since 2011, with testing and development grounds in Estonia, Lithuania, Ukraine. Proven. Deployable. Ready when it matters.



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OVERVIEW

We specialize in the development of electronic and electromechanical equipment, including both hardware and software solutions. Our services cover the full cycle of research and development (R&D), prototyping, testing, assembly, and seamless integration with existing systems.

PRODUCT PORTFOLIO



Consulting

We provide expert consulting at every stage of the equipment development process.

Research & Testing

Comprehensive research and testing services.
Design and adaptation of measurement equipment tailored to your needs.

Prototypes

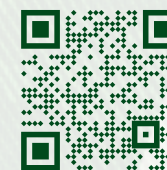
We design and manufacture prototypes according to your specifications.

Small-Scale Production

Manufacturing of pilot batches and small-scale production runs.

Infrastructure

Rental of measurement equipment, related tools, and resources.



ADDRESS:
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URGENT TOOLS, LLC
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Web: <http://urgenttools.eu>



OVERVIEW

Klaipėda Free Economic Zone (FEZ) is one of the oldest, largest, and most successful free economic zones in the Baltics, with a strong focus on innovative manufacturing and R&D. It hosts investors from more than a dozen countries operating in plastics and chemicals, engineering, automotive components, value-added logistics and other industries.

The total annual revenue generated by companies within Klaipėda FEZ exceeds 1 billion euros. These companies benefit from tax incentives, local and national green corridors, state-of-the-art infrastructure, strong national and international connectivity, and a thriving business community.

Since 2024, Klaipėda FEZ has been home to KOVO ARMOR, Lithuania's manufacturer of ballistic protection products. This was the first defence-industry investment among Lithuania's free zones following changes in the relevant regulations. Klaipėda FEZ continues to actively expand its defence portfolio.

PRODUCT PORTFOLIO



REAL ESTATE SOLUTIONS

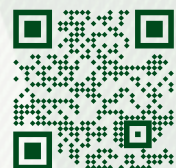
- Site lease for Greenfield investment
- Premises to rent
- Build-to-suit
- Real estate development

INVESTOR SUPPORT

- Optimised business case
- Guidance through local requirements, procedures, and schedules
- Connections with local partners and suppliers
- Relations with local institutions
- Business and community events
- Aftercare services

FLEXSTART FACILITIES

- Launch operations within weeks
- Join KOVO ARMOR and dozens of other manufacturers

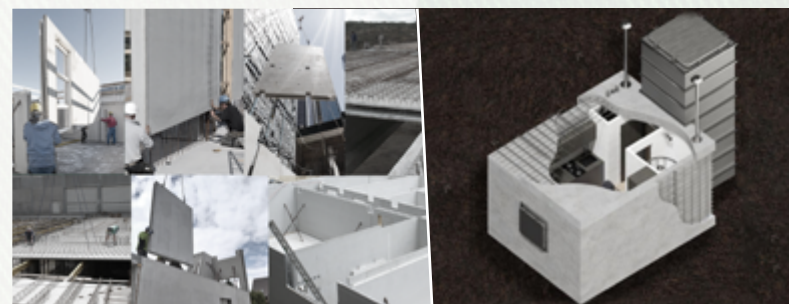


KLAIPĖDA FREE ECONOMIC
 ZONE MANAGEMENT COMPANY
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 Pramonės st. 31
 LT-94103 Klaipėda,
 Lithuania

OVERVIEW

UAB "Helstomm Group". It is a manufacturing company of prefabricated monolithic structures, providing design, installation and construction project management services.



PRODUCT PORTFOLIO

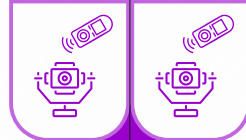
In the defense and security portfolio, the company offers:

- Design, production and installation of the structural part of prefabricated monolithic structures (buildings, shelters/bunkers, protective barriers, engineering infrastructure, etc.) using the "DESIGN-BUILD" method;
 - Building size: according to the project;
 - Equipped with hatch or armored security door;
 - Emergency evacuation exit;
 - Designed in the space: electrical installation, natural ventilation system, engineering network connection points;
 - Engineering systems, interior decoration, furniture according to special order.
- Bunker for civil safety:
 - Above ground or underground;
 - Monolithic structures;



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 LT-11119 Vilnius,
 Lithuania

HELSTOMM GROUP, LLC
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 Web: www.helstomm.lt



OVERVIEW

Skobo Group – a constantly growing metalworking company dedicated to custom part production and mechanical problem-solving. With a firm commitment to excellence, we cater to the specific needs of our esteemed military clients. Our expertise extends beyond production, as we are also offering comprehensive services that include mechanical solutions, repairs, and restorations for vital components.

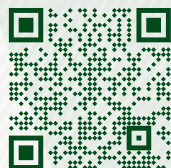
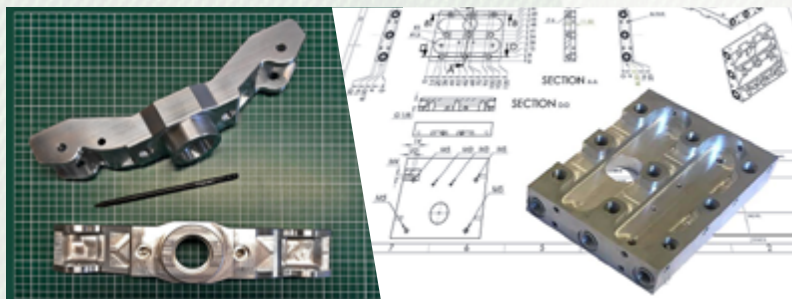
Trust Skobo Group to deliver with high quality and reliability for precise requirements given by military.

PRODUCT PORTFOLIO

CNC MACHINING ENGINEERING

Experts of mechanical components production with CNC machinery:

- CNC milling up to 600x506x1200 mm;
- Materials: Plastics, aluminum & steel alloys;
- Production quantity: 1-5000 pcs.



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LT-51230 Kaunas,
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OVERVIEW

Selteka, originally established as Kaunas Radio Factory in 1956, has evolved into a leading electronics manufacturing services (EMS) provider, specializing in PCB assembly, box-build solutions, and full-scale contract manufacturing, while also developing and producing our own ODM product, BLOWNLIGHT - an innovative human-centric lighting solution. With decades of experience and a strong focus on manufacturing excellence, we deliver high-quality, scalable, and technology-driven solutions for industries such as telecommunications, industrial automation, medical, automotive, smart building and IoT. Our commitment to precision, reliability, and continuous improvement is backed by strict adherence to ISO 9001, 14001, 45001 quality standards, advanced SMT & THT assembly capabilities, and rigorous testing processes. By combining efficiency, flexibility, and innovation, we help businesses bring cutting-edge products to market with confidence.



PRODUCT PORTFOLIO

- PCB Assembly – High-precision SMT & THT assembly for complex high-reliability electronics.
- Box-Build & Full-System Assembly – End-to-end electronic product integration, including enclosures, wiring, and final testing.
- Prototyping & NPI – Fast and efficient prototype development to accelerate time-to-market.
- Testing & Quality Assurance – Comprehensive functional testing, ICT, FCT, AOI, X-ray inspection, and burn-in testing to ensure reliability.
- Supply Chain & Component Sourcing – Optimized sourcing strategies for cost-effective, high-quality components and materials.
- Aftermarket Services & Repair – Maintenance, repair, and refurbishment services to extend product lifecycle and reliability.



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OVERVIEW

Precision manufacturing company specializing in cutting, UV printing, and material processing. Supports prototyping through scalable production.

PRODUCT PORTFOLIO

Capabilities

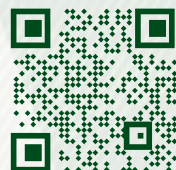
- Precision cutting (thin materials & metals)
- UV printing & lacquering
- Custom manufacturing
- Prototype - pilot - mass production

Key Areas

- Custom packaging (electronics & equipment)
- Thin conductive metal parts (silver, copper)
- Flexible PCB prototyping (conductive inks)

Approach

- Focus on early-stage innovation
- Scalable production
- Collaboration with defense, electronics & R&D sectors



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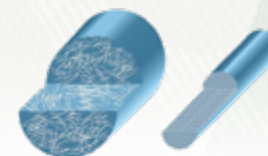
OVERVIEW

UAB "Inorega" is a technological production company that offers quality services to its partners. We focus on the use of innovative reinforced polymers, composite fabrics and fiber-reinforced technologies in manufacturing processes to create products and new raw materials. Lighter than aluminum, stronger than steel.

Modern industrial solutions and long-term cooperation.

PRODUCT PORTFOLIO

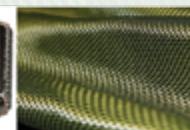
Reinforced polymers:



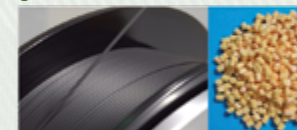
Composite body:



Composite fabrics and yarns :



3D Printing filaments and granules:

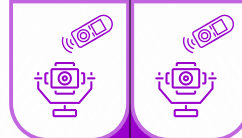


3D printing:



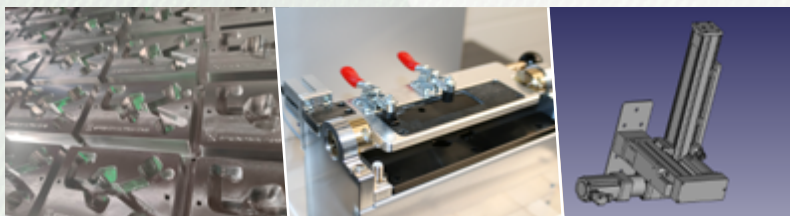
ADDRESS:
Rudausų st. 13 ,
Rudausų k. LT-15167,
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INOREGA, LLC
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E-mail: info@inorega.lt
Web: www.inorega.lt



OVERVIEW

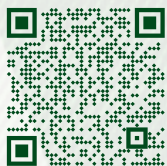
MB "Sprendimai pramonei" is an independent industrial automation and production solutions company based in Kaunas. We specialize in custom-tailored solutions for the manufacturing industry, covering the entire process from design to on-site installation. Our goal is to optimize production processes and enhance industrial efficiency with innovative solutions.



COMPANY PORTFOLIO

- **Industrial Equipment Design and Manufacturing:** Custom machinery development tailored to industry needs.
- **PCBA Test Stands and Functional Testing Equipment:** Solutions for testing printed circuit board assemblies and ensuring product functionality.
- **Conveyors:** Free-rolling and motorized conveyor systems for material handling and production line optimization.
- **Automation:** End-to-end solutions to enhance efficiency and streamline production.
- **Aluminum Profiles:** Structural components for industrial applications.
- **CNC Milling and Turning:** High-precision machining services for complex components.
- **PLC Programming and Integration:** Automation and control solutions through programmable logic controllers.

By leveraging our expertise, MB "Sprendimai pramonei" ensures every solution meets the unique challenges and goals of our clients.



SPRENDIMAI PRAMONEI
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Lithuania



OVERVIEW

Since 2001, company Esemda has been helping it's clients deliver innovative products and build success in their respective markets. Located in Lithuania – emerging hub of high-tech and IT hub of CEE – ESEMDA is an electronics manufacturing & design services provider with customers ranging from start-ups to blue chip companies all over the world. Our goal is to be the highest quality, reliable and extremely flexible partner.

PRODUCT PORTFOLIO



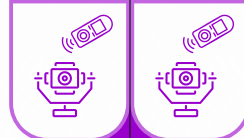
SERVICES

- Mass electronics production and prototyping
- Production supply
- SMT&THT assembly, testing
- X-Ray inspection
- Automatic washing, coating, potting
- Box Build assembly
- After-sales and warranty services



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Web: www.esemda.com



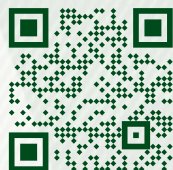
OVERVIEW

- Founded in 2008, MT Group is an EPC Contractor that executes pilot energy projects in Europe.
- Successful track record of completion of energy projects of national & regional security in Europe.
- Experience in fast track project execution.
- Ability to manage complex projects and take on non-standard assignments.
- In-house know how of design, manufactory and installation of steel structures.
- Experience in offshore and underwater works.
- Potential to manage order & supply of long lead technological equipment.
- Impeccable reputation.

PRODUCT PORTFOLIO



- Wide profile welding works incl. necessary equipment for cuttings & bevelling of different type & characteristics of steel.
- Welding in our workshops or ability to set up a temporary welding workshop incl. separate bunkers for NDT & other processes.
- Certified engineers, designers, construction & project managers.
- 2 workshops located in North West Lithuania of 8 500m² inside and 60 000m² outdoors in total, incl. cranes, bending equipment, painting shops, etc.
- Design & stress analysis, workshop drawings, prefabrication & welding, NDT, VT & PT inspections, surface treatment & painting, logistics, erection.
- Rent of heavy machinery equipment.
- All activities performed according to international standards.



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Tel.: +370 5 2052492
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Web: www.mtgroup.lt

ADDRESS:
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LT-09117 Vilnius,
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PRODUCT PORTFOLIO

- Quickly assembled - no screws or other additional parts, all components made of a single type of material - plywood.
- There are no paper, plastic, or additional parts, instructions - all furniture is marked with QR codes, scanning which launches assembly instructions, and assembly tool - hands.
- Meets the green code, both in the manufacturing process and disposal.
- Plywood is made from birch, no toxic adhesives are used. The product is 100% human and environmentally friendly.
- Selected products fit perfectly on Euro pallets, allowing logistics to save transportation costs.
- All designed and manufactured products have been tested in Ukrainian bunkers and war zones.
- They have laboratory test certificates and are patented.
- To this day, with these solutions, we can meet the needs of equipping shelters, barracks, living quarters for soldiers and civilians.



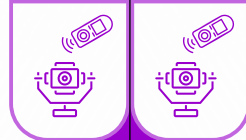
OVERVIEW

- DUV - creation, production, installation
- Stand and banner production
 - Printing services
 - Modeling and design
 - Implementation of non-standard projects
 - 3D printing
 - Laser cutting
 - CNC milling services - wood, aluminum, various plastics, etc.



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OVERVIEW

Sargasas UAB, a family-owned mechanical parts' manufacturer based in Vilnius, Lithuania, with over 20 years of experience in delivering engineered solutions. Sargasas proudly partners with leading Laser&Photonics companies across Lithuania and Europe, including spin-offs from the Fraunhofer and ETH Zurich Institutes.

While our primary expertise lies in the Laser&Photonics industries, we also support sectors such as: Aerospace & Defence, Research, Consumer Electronics, and others. UAB "Sargasas" has contributed to the mission one of the first two Lithuanian satellite LitSat-1.

PRODUCT PORTFOLIO



Our Core Services:

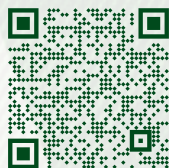
- CNC Milling & Turning
- Sandblasting
- Anodizing
- Ultrasonic Washing

In addition, we offer a wide range of outsourced services such as:

- Powder Coating
- SurTec Coating
- Metal Plating
- Electropolishing

Sargasas provides quality and reliability, ensured by our expertise and through using an advanced Coordinate Measuring Machines (CMMs) and a real-time ERP production monitoring system. ISO 9001, 14001.

We process a variety of materials including aluminum, non-ferrous metals (brass, copper, etc.), steel, stainless steel, and various plastics.



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 Lithuania

OVERVIEW

UAB ABEPA began its operations in Kaunas, Lithuania, in 1994. Since then, the company has acquired long-standing traditions and a reputation for serving customers worldwide in the fields of welding, grinding, and other metalworking and component manufacturing industries.

The production of renewable energy components accounts for 95% of all our manufactured products. Our manufacturing components are unique structures, so we ensure that our manufactured metal components meet the highest quality standards. As certified manufacturers, we can fulfill not only the construction needs of energy facilities but also meet the specific requirements of the military and medical industries.



PRODUCT PORTFOLIO

- Item designing and testing services
- Laser cutting:
 - Carbon steel
 - Aluminum
 - Copper
 - Stainless steel
- Profile and pipe cutting
- Sheet bending
- Tube bending
- Rolling press

- CNC Machining:
 - Turning
 - Milling
 - Drilling
 - Milling 5 axis
- Welding EXC3:
 - Carbon steel
 - Stainless steel
 - Aluminum
 - Spot welding
- Grinding, polishing
- Assembly

Quality:

- 3D Scanning

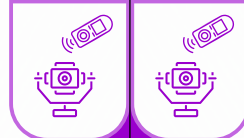
Industry:

- Wind energy;
- Solar energy;
- Military safety equipment;
- Furniture;
- Ship industry;
- Power;
- Railway industry;
- Medical field industry.



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OVERVIEW

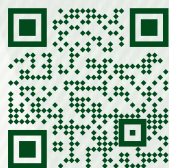
„Sonergy“ is an innovative and professional team dedicated to helping its clients transition to clean, sustainable, and efficient solar energy. The company believes that solar energy will be a key source for ensuring energy independence and contributing to a more sustainable future. The team is committed to providing top-quality solutions and services that meet all customer expectations and ensure a smooth transition to solar power.



PRODUCT PORTFOLIO

„Sonergy“ offers comprehensive solar power plant solutions – from the initial free consultations and site visits to managing all stages of the project implementation. The company places a strong emphasis on transparency and ensuring that clients are well-informed, enabling them to make the best decisions. A significant focus is placed on customer satisfaction and continuously updating solutions based on modern technologies and sustainable practices.

„Sonergy“ collaborates with prestigious and reliable equipment manufacturers. This ensures that clients receive reliable and long-lasting solutions. The company also offers assembly, inspection, and testing of control panels, using only automation components and installation materials from the best manufacturers.



TECH KULTAS, LLC
Tel.: +370 655 44804
E-mail: info@sonergy.lt
Web: www.sonergy.lt

ADDRESS:
Medelyno st. 69, Jūrės k.,
LT-69446, Kazlų Rūda,
Lithuania

OVERVIEW

Geocinch Group UAB supports companies and government organizations in providing solutions for a wide range of special vehicles, demining equipment, security communication systems and solutions, security engineering systems, components, and raw materials for the defence industry.



PRODUCT PORTFOLIO

SECURITY ENGINEERING FOR HIGH-SECURITY REQUIREMENTS

As a full-service supplier, we deliver customized solutions for various scenarios.

- Sliding, swing, and folding gates
- Turnstiles
- Barriers
- Bollards
- Basic gates
- Military institutions
- Protect against natural hazards (rockfall, landslides, debris flow and avalanches)
- Maritime Floating Security Barriers



ADDRESS:
Bendorėlių 2-oji al. 21,
Bendorių v., Vilniaus province,
LT-14180, Lithuania

GEOCINCH GROUP, LLC
Tel.: +370 5 275 64 30
E-mail: geocinch@geocinch.com
Web: www.geocinch.com



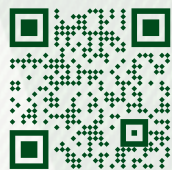
SERVICES

WALLESS is a modern Baltic law firm with a wall-less attitude, prioritizing client success in every case. Our team provides full support throughout the business lifecycle, focusing on transparency and maintaining the highest standards of professionalism. WALLESS operates as a specialized full-service B2B law firm across Lithuania, Latvia, and Estonia. With nearly two decades of collective experience, our core team delivers tailored legal services to meet our clients' needs.

WALLESS guides businesses to capitalize on emerging opportunities and contribute to the advancement of Lithuania's defense sector:

- WALLESS stands as a leading advisor in public procurement, overseeing large-scale infrastructure projects.
- The firm leads complex and diverse projects, offering services from studies to specialized disputes like concessions.
- Our competition team evaluates various strategies for defense sector clients, ensuring compliance with state aid regulations.
- WALLESS has unique expertise in PPP projects, facilitating infrastructure development across multiple sectors.
- In the energy sector, the WALLESS team guides clients in achieving energy independence.
- WALLESS help companies in initiating, adapting, or reallocating their businesses to leverage Lithuania's increased state backing for defense innovation. With almost €200 million designated for drone procurement over the next six years, the country is prioritizing the development of cutting-edge military capabilities.

We ensure confidentiality, employ strict security measures, and collaborate internationally to provide seamless support for clients. We unite forces behind each case to achieve the highest possible impact for the benefit of our clients.



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OVERVIEW

IN DIVITIIS – CORPORATE FINANCE AND INVESTMENT ADVISORY NETWORK FOR THE DEFENSE SECTOR

In Divitiis is a part of the international corporate finance, treasury, and investment advisory network, operating through offices in Vilnius, Stockholm, and Abu Dhabi. The firm supports companies operating in strategic and security-sensitive industries, with a strong focus on defense and dual-use technologies.

STRATEGIC EXPERTISE IN DEFENSE AND SECURITY

In Divitiis and its network firms specialize in advising companies on growth, commercialization, and capital raising at the intersection of industry, government, and finance. The organization brings a distinct strategic perspective and extensive experience supporting defense-sector companies seeking to establish, scale, and localize operations in Gulf Cooperation Council (GCC) markets — including Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, and the United Arab Emirates. The firm understands the regulatory, geopolitical, and procurement dynamics specific to the defense industry, enabling clients to navigate complex cross-border environments and build long-term partnerships.

CAPITAL STRUCTURING AND DEFENSE INVESTMENT MOBILIZATION

Company advises companies in the defense and security sectors on:

- Structuring optimal capital solutions (debt, equity, and hybrid instruments) tailored to long development cycles and procurement frameworks
- Raising capital from strategic investors across the Middle East, Scandinavia, and Western Europe
- Securing funding from international financial institutions, commercial banks, sovereign funds, private equity firms, and family offices
- Securing funding from EU funds in a form of grants and subsidess.



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LT-06238, Vilnius
Lithuania

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E-mail: tomas.pitkauskas@InDivitiis.lt



OVERVIEW

Locked N Loaded is a team of like-minded individuals committed to Lithuania's defence and security. Over the years, we have accumulated significant military experience and have continued to expand our perspectives beyond the battlefield - through study, critical analysis, and civic engagement. At a pivotal point in our professional journey, we decided to share our knowledge and expertise with the broader public. We are members of the Royal United Services Institute for Défense and Security Studies, and an official distributor of Mission Darkness gear by MOS Equipment (US) in the Baltic States.

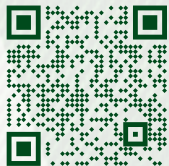


PRODUCT PORTFOLIO

Trainings. After assembling a professional team and obtaining permits, we established a training and competence center, where we conduct high-level training on survival, war preparedness, tactical medicine, corporate and cyber security, etc.

E-Shop. In the beginning of the war, we founded a specialized electronic store, and part of the funds received is allocated to support Ukrainian soldiers. Our store offers tactical medical supplies, equipment, and Mission Darkness gear by US Company MOS Equipment. All tactical medical supplies are high-quality and comply with European Union requirements, have CE marking, and are recommended by the TCCC committee and Ukrainian soldiers.

Events. In 2022, we became organizers of official events, and we can organize and conduct high-level events both in terms of content and in technical arrangements. On the 17th- 18th of November 2025, for the second time, we are organizing Defending Baltics 2025 - a high-level international conference bringing together military leaders, policymakers, analysts, and security experts to translate Ukraine's frontline experiences into actionable defence insights for the Baltic region.



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OVERVIEW

Geocinch Group UAB supports companies and government organizations in providing solutions for a wide range of special vehicles, demining equipment, security communication systems and solutions, security engineering systems, components, and raw materials for the defence industry.

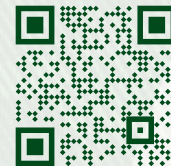


PRODUCT PORTFOLIO

RAW MATERIALS AND SEMI-FINISHED PRODUCTS FOR DEFENCE INDUSTRY

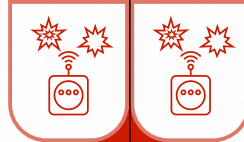
Our range of high-performance industrial materials for defence industry:

- Ballistic protection steel
- Graphite
- Metal powders
- Core ammunition components
- Complete range of high explosives and energetic materials



ADDRESS:
Bendorėlių 2-oji al. 21,
Bendorių v., Vilniaus province,
LT-14180, Lithuania

GEOCINCH GROUP, LLC
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Web: www.geocinch.com



OVERVIEW

BLIKAS - A PROFESSIONAL PYROTECHNIC SERVICES COMPANY FOR 25 YEARS!

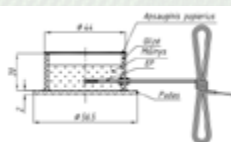
- We create and perform various types and scales of fireworks, pyrotechnic effects and laser compositions.
- We sell professional pyrotechnics and effects, professional and other categories of fireworks.
- We rent and service fire torches and vessels, inflatable screens and other fire, gas, smoke effect devices.
- Production of pyrotechnic products.

PRODUCT PORTFOLIO

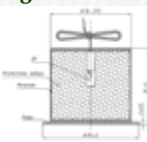
1. Electric igniters initiators; different kinds:



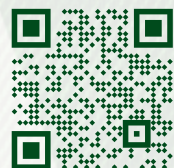
2. Training flash:



3. Training flash bang:



4. Detonation system:



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 Tel.: +370 5 2104104
 E-mail: blikas@blikas.lt
 Web: www.blikas.lt

ADDRESS:
 Motorų st. 6E,
 LT-02190 Vilnius,
 Lithuania

OVERVIEW

We are Detonas Joint Stock Company. We are a 100% state-owned company, listed in the National Security Companies List. The company produces ANFO-type and emulsion-type explosives. We also carry out blasting and demolition works.

Detonas is the only company in Lithuania capable of manufacturing both explosives and weapons (including their components), as well as ammunition and their parts.

The company has all the necessary permits, ISO certificates and approvals.

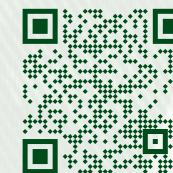
We are open to all opportunities for cooperation.

PRODUCT PORTFOLIO



We hope to become part of the military industry and can offer our partners:

- manufacturing of explosives;
- 24/7 armed protection of the territory;
- storage services for various hazardous materials and explosives (buildings protected by dikes);
- more than 5 hectares of free territory for development or construction.



ADDRESS:
 Jovaru st. 3A,
 LT-47192 Kaunas,
 Lithuania

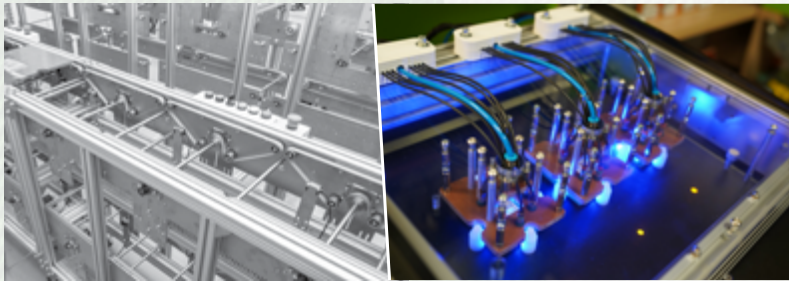
DETONAS, LLC
 Tel.: +370 37 362562
 E-mail: info@detonas.eu
 Web: www.detonas.eu



OVERVIEW

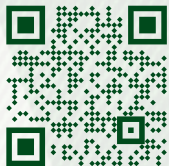
With over 60 years of experience, Selteka is a trusted partner in electronics manufacturing and box-build services, delivering high-quality solutions for diverse industries. Our commitment to precision, innovation, and efficiency ensures that we meet the highest standards in manufacturing and beyond.

Our Research & Development division is dedicated to providing end-to-end product development services, from concept to mass production. Our expertise spans software, electronics, mechanics, automation, and testing, ensuring that every solution we create is innovative, reliable, and optimized for manufacturing.



PRODUCT PORTFOLIO

- Electronics hardware design and production;
- Software development (application & embedded);
- Mechanical design (CAD) and production;
- Mechanical part manufacturing and assembly;
- Customised FCT and ICT testing solutions;
- Customised industrial automation;
- Design for manufacturing (DFM).



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 Web: www.selteka.eu

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 Draugystes st. 19,
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 Lithuania

OVERVIEW

Urgent Tools UAB is a Lithuanian R&D and engineering company specializing in modular defense and security solutions, including remote-controlled turrets and anti-drone laser systems.

PRODUCT PORTFOLIO



The UT-S1 is a compact, EU-manufactured platform that integrates sensing and weapon control in one system. It operates autonomously, while engagement decisions remain with the operator. The system is deployable both statically and on unmanned ground vehicles.

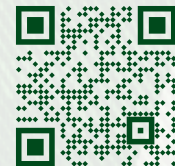
KEY ADVANTAGES

- Autonomous detection, tracking, and following of targets;
- Reliable FHSS or fiber-optic communications in GPS-denied / EW-contested areas;
- High precision: 12 arcseconds (8 cm at 1.5 km);
- Payload capacity up to 35 kg;
- Built with local components for competitive pricing.

APPLICATIONS

- Missile launching with object recognition;
- Laser cannon for FPV drone sensor disruption;
- Multi-caliber ballistic solutions;
- Custom mission modules.

One system. Multiple applications. Maximum flexibility.



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 Beržų g. 55-10,
 LT-36136, Panevėžys
 Lithuania

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 Tel.: +370 678 23476
 E-mail: at@urgenttools.eu
 Web: <http://urgenttools.eu>



OVERVIEW

Lithuanian Energy Institute (LEI) is internationally recognized energy-related research, development and innovation (R&D&I) competence center. LEI is state budgetary institution.

Lithuanian Energy Institute was established in 1956 and became known among local and international scientific society interested in fundamental research in hydrodynamics, thermal physics, material science, simulation and control of power supply systems, hydrology, energy economy. The current name of the Institute was given in 1992 by the Government of the Republic of Lithuania.

SUBDIVISIONS



Laboratory of Heat-Equipment Research and Testing



Laboratory of Combustion Processes



Nuclear Engineering Laboratory



Plasma Processing Laboratory



Laboratory of Materials Research and Testing



Laboratory of Nuclear Installation Safety



Center for Hydrogen Energy Technologies



Smart Grids and Renewable Energy Laboratory



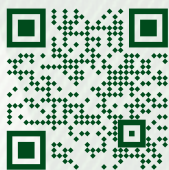
Laboratory of Energy Systems Research



Laboratory of Hydrology

LEI STRATEGIC R&D&I TOPICS

- I. Thermal physics, gas and liquid dynamics; metrology research;
- II. Research of materials; renewable energy; H2 energy and storage technologies;
- III. Safety and reliability research of nuclear and thermal nuclear power engineering;
- IV. Methods of nuclear waste management;
- V. Simulation and management of power systems, energy economy.



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OVERVIEW

CENTER FOR PHYSICAL SCIENCES AND TECHNOLOGY (FTMC) is the largest scientific research institution carrying out a unique fundamental research and technological development works in scientific fields of laser technologies, optoelectronics, nuclear physics, organic chemistry, bio and nanotechnologies, electrochemical material science, functional materials, electronics, etc. in Lithuania. In the Center not only the innovative science but also high technologies expedient for business and society needs are developed.

FTMC was established in 2010 by joining institutes of Chemistry, Physics, Semiconductor Physics in Vilnius and Textile institute in Kaunas. Over the recent years the Center combining different science branches has become one of the leading scientific institutions in Lithuania.

PRODUCT PORTFOLIO



Unique fundamental research and technological development works in scientific fields of:

- laser technologies,
- optoelectronics,
- nuclear physics,
- organic chemistry,
- bio and nanotechnologies,
- electrochemical material science,
- functional materials,
- electronics, etc.



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Lithuania

CENTER FOR PHYSICAL SCIENCES
AND TECHNOLOGY
Tel.: +370 5 264 9211
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Web: www.ftmc.lt



OVERVIEW

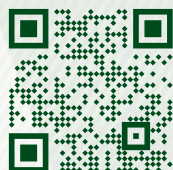
Lithuanian Maritime Academy (LMA) is a unique higher education institution founded by the Government of the Republic of Lithuania. LMA was established as the Klaipėda Marine School in 1948. LMA operates in the field of maritime education and training of seafarers, inland waterways and seaport specialists. LMA is accredited by the Lithuanian Transport Safety Administration and the European Maritime Safety Agency. The quality management systems' compliance with the quality standard ISO 9001:2015 is accredited. Exceptional high-level study technological base and high qualification of staff make it possible to carry out various research of maritime industry. LMA promoting the idea of Lithuania as a maritime nation, organizing cultural and educational events, and creating new maritime traditions together with whole maritime community.

LMA provides study programmes in marine engineering, marine technologies, business management and IT fields: Marine Navigation, Marine Engineering, Marine Electrical and Electronic Engineering, Maritime Transport Logistics Technologies, Port and Shipping Management, Shipping and Logistics Information Systems.

PRODUCT PORTFOLIO



- Higher maritime education
- STCW training courses for seafarers
- Training courses for inland waterways specialists
- Training courses for boatmasters of leisure powerboat
- Research of navigational safety and modelling seaport territories
- Research in marine environment protection
- Fast boat service in the territorial sea and inland waters
- Ships navigational, electrical and engine room simulators
- Seaport stevedoring terminal operation simulator
- Accommodation for service users



LITHUANIAN MARITIME ACADEMY

Tel.: +370 46 397 240

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Web: www.lajm.lt/en

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I. Kanto st. 7,
LT-92123 Klaipėda,
Lithuania

OVERVIEW

Vilnius Gediminas Technical University (VILNIUS TECH) is a leading higher education institution of technological science education situated in Vilnius the capital of Lithuania. Established in 1956 VILNIUS TECH is one of the biggest research universities in country with a focus on technologies and engineering and strong emphasis on university-business cooperation, with around 10 thousand students at Bachelor, Master and Doctoral degree studies and 1570 staff members. VILNIUS TECH comprises 10 faculties, 13 institutes and 3 research centers.

Security topic in university developed in three faculties: The Faculty of Fundamental Sciences, Faculty of Electronics and Antanas Gustaitis' aviation institute.

PRODUCT PORTFOLIO



Research areas and services:

- Software system engineering;
- Architecture of intellectual systems;
- Security of information systems;
- Application of artificial intelligence for cyber threat recognition;
- Artificial intelligence algorithms;
- Computer modeling in high frequency semiconductor objects;
- Unmanned aerial vehicle application and development services;
- Remote data collection;
- Environmental modeling and visualization;
- Development and research of real-time systems for multimodal signal and image analytics based on artificial intelligence;
- Development and research of electro-dynamic and high-speed electronic devices;



VILNIUS GEDIMINAS TECHNICAL
UNIVERSITY (VILNIUS TECH)

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Web: www.vilniustech.lt



OVERVIEW

NOVITERA – NO VALUE LEFT BEHIND

NOVITERA is a family-owned company with more than 24 years of experience specializing in strategic materials recovery and laboratory analysis. We recover: 1. precious metals; 2. rare metals; 3. non-ferrous metals. From complex technological components and industrial material streams.

WHY IT MATTERS FOR THE DEFENCE SECTOR

With limited domestic strategic raw material resources, Europe remains highly dependent on imported strategic raw materials and critical metals used in: 1. defence industries; 2. electronics; 3. advanced technology manufacturing.

NOVITERA's mission is to efficiently return critical metals to industrial supply chains by strengthening the circular economy, reducing dependence on foreign suppliers of critical raw materials, and ensuring full process traceability.

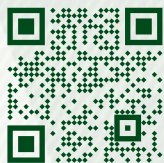


MATERIALS WE WORK WITH

Our operations cover material streams originating from: aerospace and defence equipment, ammunition and cable systems, electronic equipment and components, specialised vehicles, manufacturing residues and industrial waste containing valuable strategic and critical metals.

CAPABILITIES:

1. Recovery of more than 30 different metals
2. Laboratory testing and material analysis
3. Logistics and documentation coordination
4. Material sorting and preparation for recycling



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Web: www.novitera.com

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Contacts



LT-DSIA | LGKPA

LITHUANIAN DEFENCE AND SPACE
INDUSTRY ASSOCIATION

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E-mail: info@lgkpa.lt
Web: www.lgkpa.lt

Members of LT-DSIA



adscensus



INOREGA
INTEGRATED INNOVATION
AND RESEARCH



LITHUANIAN
ENERGY
INSTITUTE



Tempus Novum



MT
GROUP



VILNIUS
TECH
Lithuanian Maritime
Academy



Selteka
a part of o-minisgion

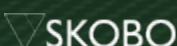


SAULĖS
GRAŽA



SPRENDIMAI PRAMONEI

NOVIAN



CENTER
FOR PHYSICAL SCIENCES
AND TECHNOLOGY



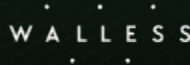
Tech
Kultas



PERPETUUM
MOBILE



NexDef



SARGASAS
TIKSLIOJI MECHANIKA IR ELEKTRONIKA



IGBIS
Electronic solution



Blikas
RESEARCH PERFORMANCE



esemda



DUV
DIGITAL UNIVERSAL VISION



UAB IN DIVITIIS



DETONAS



TYGELIS



novitera
Metal recycling done right



silcom north



KOVO
ARMOR



B|M Solutions



KLAIPEDA
FREE ECONOMIC ZONE



BEESENSE EU
INTEGRATED MULTI-SENSOR SYSTEMS



abepa



ut+
urgent tools



Real Fusion



GEOCINCH



infoS
erdvė Jūsų ryšiui!



LV-TEH



BEESENSE EU
INTEGRATED MULTI-SENSOR SYSTEMS



abepa



ut+
urgent tools



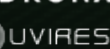
Real Fusion



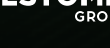
GEOCINCH



infoS
erdvė Jūsų ryšiui!



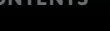
LV-TEH



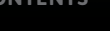
VILNIUS
TECH
Vilnius Institute of
Technical University



DIDRONAI



UVIRESO



HELSTOMM
GROUP