



2026

Latvian Engineering and Metalworking Industry



**ASSOCIATION OF MECHANICAL ENGINEERING
AND METALWORKING INDUSTRIES OF LATVIA**

⚙️ **Gateway** to the engineering industry of Latvia

⚙️ **Information** about sector's sub-contracting and technological facilities

⚙️ **Partner** search

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Mašīnbūves un metālapstrādes rūpniecības asociācija (MASOC) kopš 1994.gada pārstāv asociācijas biedru un nozares kopējās intereses un īsteno kopīgus projektus biedru un nozares konkurētspējas stiprināšanai. MASOC apvieno virs 170 vadošos nozares uzņēmumus, saistītos pakalpojumu sniedzējus, pētniecības un izglītības institūcijas.

GALVENIE DARBĪBAS VIRZIENI IETVER:

INTEREŠU PĀRSTĀVNICĪBA

Pastāvīgi tiek nodrošināta sadarbība un dialogs ar valsts pārvaldes institūcijām, lai sekmētu nozares attīstībai būtisku jautājumu risināšanu. Pārstāvot biedru intereses tiek nodrošināta cieša sadarbība ar Latvijas Tirdzniecības un rūpniecības kameru un Latvijas Darba devēju konfederāciju. Eiropas līmenī intereses tiek pārstāvētas ar Eiropas Inženierozaru asociācijas ORGALIM starpniecību, kuras biedrs ir MASOC.

IZGLĪTĪBA, CILVĒKRESURSU ATTĪSTĪBA UN JAUNATNES PIESAISTE

Tiek īstenota sadarbība ar visām nozīmīgākajām profesionālās un augstākās izglītības institūcijām, Izglītības un zinātnes ministriju, kā arī organizēti pasākumi jaunatnes piesaistei mācībām un studijām inženierzinātnēs un nozarei būtiskās profesijās. Viens no MASOC organizētajiem projektiem – Tehnobuss, ir ceļojoša mobila demo laboratorija, kura ir aprīkota ar modernām tehnoloģijām un ikdienā organizē nodarbības skolās ar mērķi ieinteresēt jauniešus inženierzinātnēs. Apmācību projekta ietvaros uzņēmumiem ir pieejams atbalsts darbinieku kvalifikācijas celšanai un tālākpmācības kursu īstenošanai.

MĀRKETINGS UN EKSPORTA VEICINĀŠANA

Asociācijas biedru produkti, tehnoloģiskās iespējas un sadarbības piedāvājumi tiek reklamēti starptautisko izstāžu, vizīšu un tirdzniecības misiju ietvaros. Ik gadu tiek publicēts uzņēmumu katalogs LATVIAN ENGINEERING AND METALWORKING INDUSTRY, kas ietver informāciju par visu asociācijas uzņēmumu piedāvāto produkciju, pakalpojumiem un tehnoloģiskajām iespējām. Tiek organizēti kopīgi standi starptautiskajās izstādēs un braucieni uz kontaktu veidošanas pasākumiem, piesaistot atbalstu no ES fondiem.

SAVSTARPĒJĀ SADARBĪBA UN KOOPERĀCIJA

Savstarpējā sadarbība un kooperācija tiek veicināta īstenojot kopīgus projektus un pasākumus, kā arī nodrošinot nepieciešamās informācijas apmaiņu. MASOC pastāvīgi uztur un atjauno datu bāzi par uzņēmumu tehnoloģiskajām iespējām un kompetencēm, līdz ar to atvieglojot sadarbības partneru meklēšanu. Regulāri tiek rīkoti kopīgi pasākumi, kuru ietvaros ir iespējas neformālo kontaktu veidošanai ar citiem nozares uzņēmumiem, zināšanu un labas prakses apmaiņai.

PĒTNIECĪBA UN INOVĀCIJAS

Mašīnbūves kompetences centra ietvaros tiek sniegts atbalsts jaunu produktu un tehnoloģiju attīstības projektiem. MASOC cieši sadarbojas ar augstākās izglītības un pētniecības institūcijām, t.sk. iesaistoties kopīgos inovāciju projektos ar studentiem. Arvien lielāks uzsvars tiek likts uz digitalizāciju un progresīvo ražošanas metožu ieviešanu, kur iesaiste nacionālā un Eiropas līmeņa platformās MASOC biedriem dod piekļuvi zināšanām, ekspertu atbalstam un jaunākajiem digitāliem risinājumiem.

INFORMĀCIJA

Pastāvīgi tiek analizētas nozares attīstības tendences gan Latvijā, gan galvenajos eksporta tirgos. Tiek analizēta tehnoloģisko iespēju attīstība nozares uzņēmumos, situācija ar ražošanas jaudu noslodzi, esošajiem un trūkstojajiem speciālistiem, kā arī cita ar nozares attīstību saistīta informācija. Potenciālajiem sadarbības partneriem MASOC piedāvā atbalstu sadarbības partneru piesaistē un kontaktu veidošanā.



Lai kļūtu par pilntiesīgu biedru, piedalītos aktivitātēs un pilnvērtīgi izmantotu biedriem sniegtās priekšrocības aicinām iepazīties ar kārtību kā kļūt par biedru.



Since 1994, the Association of Mechanical Engineering and Metalworking Industries (MASOC) has been representing the common interests of the association's members and industries and has been implementing joint projects for strengthening the competitiveness of the members and the industry. MASOC brings together more than 170 leading industry companies, the related service providers, research and education institutions.

THE MAIN AREAS OF ACTIVITY:

REPRESENTATION OF INTERESTS

Cooperation and dialogue with public administration institutions is provided constantly in order to contribute to solving the issues important for industry development. By representing the interests of its members, close cooperation with the Latvian Chamber of Commerce and Industry and the Employers' Confederation of Latvia is provided. At the European level the interests are represented through the European Engineering Industries Association ORGALIM, MASOC being a member of it.

EDUCATION, HUMAN RESOURCES DEVELOPMENT AND YOUTH ATTRACTION

Cooperation with all major professional and higher education institutions and the Ministry of Education and Science is organised, as well as activities for attracting young people to studies of engineering sciences and industry related occupations are being implemented. One of the projects organised by MASOC – Tehnobuss – is a travelling mobile demonstration laboratory equipped with modern technologies that organises daily classes for schools with the aim of promoting interest in young people about engineering sciences. Within the training project companies are provided support for increasing the qualification of their staff and for implementation of the further training process.

MARKETING AND EXPORT PROMOTION

Products, technological capabilities and cooperation offers of the association members are promoted at international exhibitions, visits and trade missions. Every year the company catalogue LATVIAN ENGINEERING AND METALWORKING INDUSTRY is published, which includes information on the products, services and technological capabilities offered by all companies of the association.

MUTUAL COOPERATION AND COLLABORATION

Mutual cooperation and collaboration is promoted through the implementation of joint projects and activities, as well as by providing the necessary exchange of information. MASOC constantly maintains and updates the database on the technological capabilities and competences of the companies, thus facilitating the search for cooperation partners. Regular events are held, during which there are opportunities for creating informal contacts with other companies in the sector, exchange of knowledge and good practices.

RESEARCH AND INNOVATION

Mechanical Engineering Competence Centre is an initiative established by MASOC that provides support for development of new products and technologies. Close co-operation is ensured between MASOC and higher education and research institutions, including involvement of students in innovation projects. Digitalisation and advanced manufacturing is another area where MASOC is involved in several National and European level platforms. This provides MASOC members with access to top knowledge, expertise, tools and solutions in the area of digitalisation and advanced manufacturing.

INFORMATION

The development trends of the industry both in Latvia and in the main export markets are constantly analysed. The development of technological capabilities in companies of the industry, the situation of the production capacity load, the existing and missing specialists, as well as other information related to the development of the industry is analysed. MASOC offers support to the potential members for attracting cooperation partners and establishing new contacts.

SUBCONTRACTING

Many of the companies in the sector are involved in subcontracting activities. Altogether the member companies cover the whole spectrum of metal processing technologies making it possible to produce parts and components of any level of complexity. MASOC constantly maintains a database of technological capabilities of the member companies making it possible to find the right supplier both for local and foreign partners.

PARTNER SEARCH

We offer information about technological capabilities and competences of the companies; assistance in finding suppliers and cooperation partners; effective subcontracting network covering the whole range of metal processing technologies; single contact point for information and inquiries. We offer organisation of incoming trade missions and site visits to our member companies. Potential partners are welcome to contact MASOC and we will help to arrange B2B meetings and assist with logistics support.

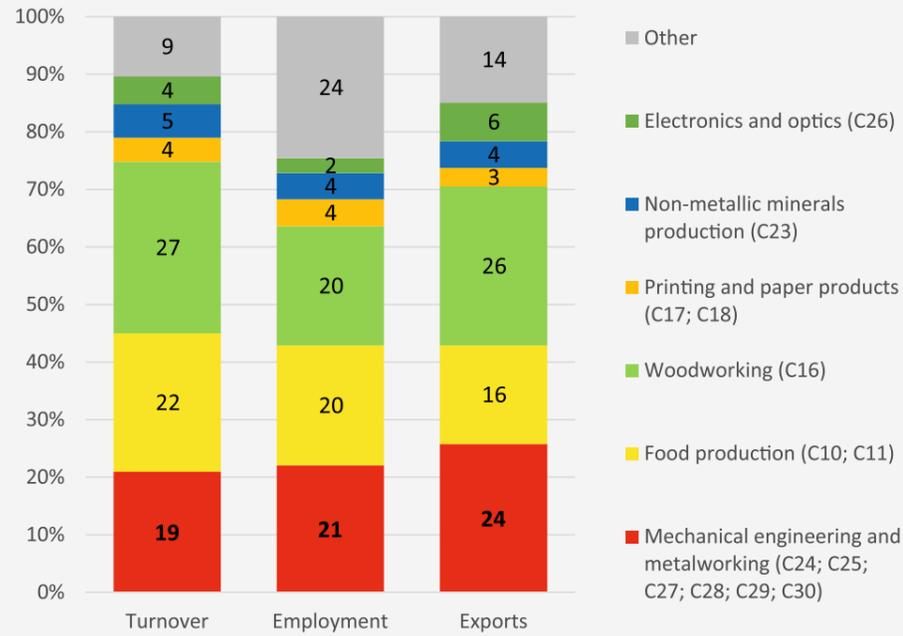


MASOC Member database

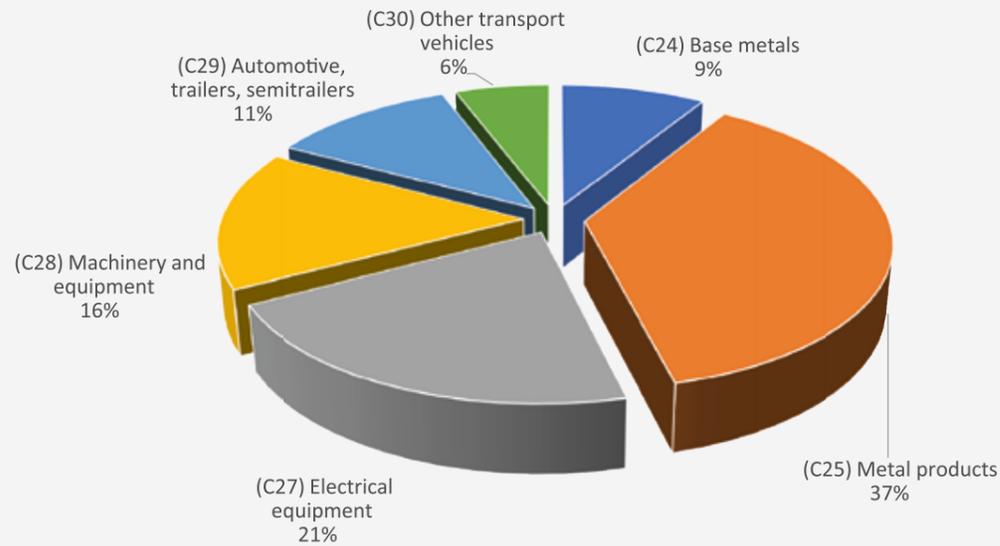


More information about association: www.masoc.lv/en

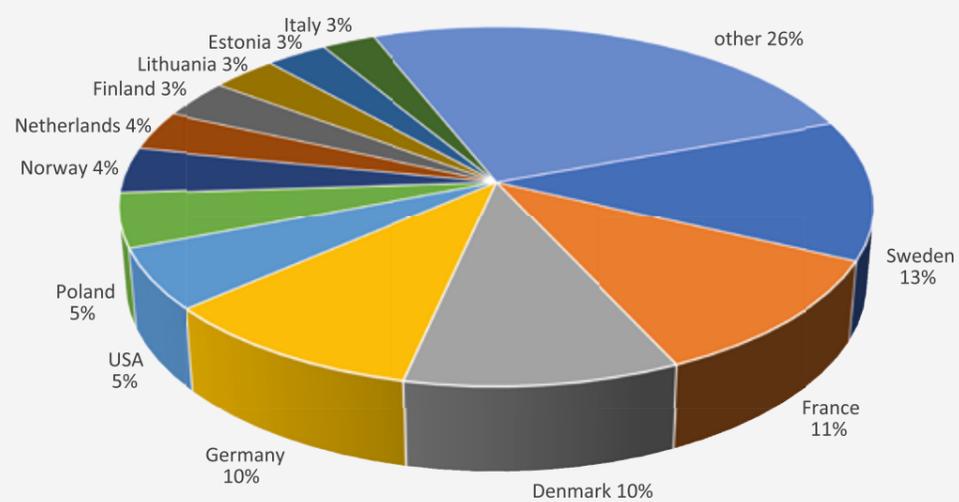
STRUCTURE OF MANUFACTURING INDUSTRY IN LATVIA



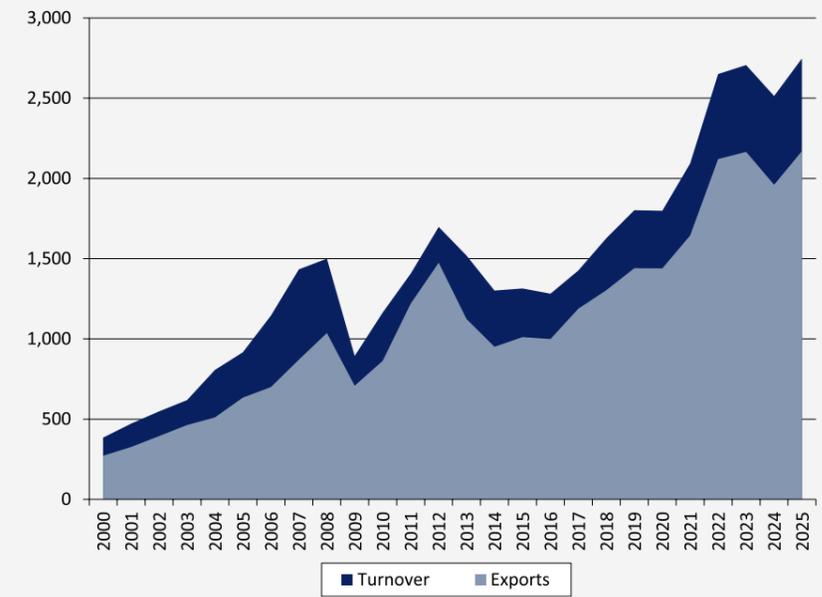
STRUCTURE OF THE SECTOR (turnover, 2025, %)



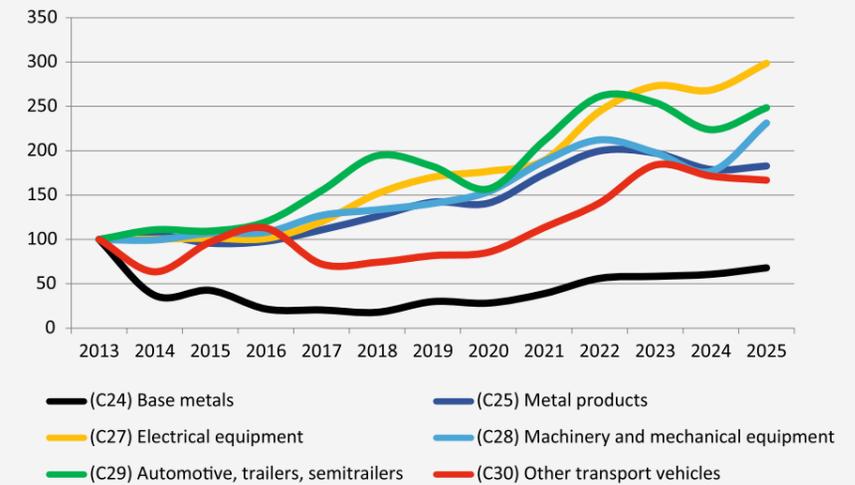
MAIN EXPORT MARKETS (Mechanical engineering and metalworking, 2025, %)



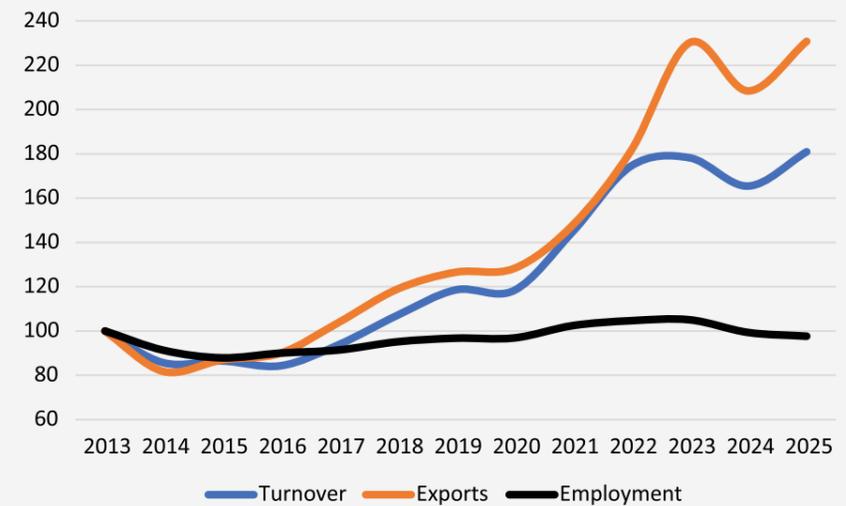
SECTOR TURNOVER AND EXPORTS, million EUR



PRODUCTION OUTPUT IN SUB-SECTORS, 2013=100%



MAIN INDICATORS (Mechanical engineering and metalworking, 2013=100%)



¹ Turnover and employment data – 2024, source - Central Statistical Bureau of Latvia. Exports – estimation by MASOC based on operational statistical data 2025

² Estimate by MASOC based on operational statistics by Central Statistical Bureau of Latvia

³ Data prepared by Central Statistical Bureau of Latvia upon request by MASOC. Includes data only for companies whose primary activity is manufacturing

⁴ 2000-2024 data by Central Statistical Bureau of Latvia. 2025 - Estimate by MASOC based on operational statistics by Central Statistical Bureau of Latvia



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Number of employees: 58
Turnover in 2025 EUR: 3 374 000
Turnover in 2024 EUR: 1 713 700
Turnover in 2023 EUR: 2 500 000
Export markets: Germany; Sweden; Finland; Lithuania; Estonia; Poland; Ukraine
Year of foundation: 1998
Business profile: Rubber compounds, rubber products
Looking for cooperation in the area of: Subcontracting
Technology facilities in company: Moulding of rubber articles; Rubber compounds production; Compression and injection moulding
Certificates in use: ISO 9001; ISO 50001



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Number of employees: 23
Turnover in 2025 EUR: 945 797
Turnover in 2024 EUR: 1 008 262
Turnover in 2023 EUR: 593 004
Export markets: Norway; Lithuania; Estonia
Year of foundation: 2015
Business profile: SIA "COMPOR" - is a manufacturer of fiberglass composite material profiles and structures and a provider of construction services
Looking for cooperation in the area of: In construction
Technology facilities in company: Casting of polyurethane; Sawing; Kevlar belt coating machine; Pultrusion



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Number of employees: 5
Turnover in 2025 EUR: 276 055
Turnover in 2024 EUR: 251 104
Turnover in 2023 EUR: 295 283
Export markets: Lithuania; Estonia
Year of foundation: 2010
Business profile: Manufacturing and restoration of polyurethane rubber products
Looking for cooperation in the area of: Delivery and restoration of polyurethane products
Technology facilities in company: Casting of plastics; Casting of polyurethane; Sawing; Cylindrical grinding; Turning; Rapid prototyping; Design of moulds and dies; Production of moulds and dies; MIG/MAG welding; Spotwelding
Certificates in use: ISO 9001



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Number of employees: 40
Turnover in 2025 EUR: 10 236 000
Turnover in 2024 EUR: 10 499 904
Turnover in 2023 EUR: 9 974 493

Export markets: Austria; France; Estonia; Italy; Lithuania; Finland; Germany; Sweden
Year of foundation: 2002
Business profile: Supplier of industrial plastics, packing materials, films, digital printing equipment and materials, providing specialized services as a production of parts from technical plastic, milling of aluminum, plastic and steel, plastic cutting, knife sharpening
Looking for cooperation in the area of: Companies interested in the production of parts from technical plastics, steel and aluminium. Technical plastic and aluminum sheet material supplies
Technology facilities in company: Sawing; Automatic lathes; CNC machining centres; CNC milling; CNC turning; Gear making; Milling; Turning; Design services CAD; Rapid prototyping; Sharpening
Certificates in use: ISO 9001; ISO 14001



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Number of employees: 22
Turnover in 2025 EUR: 6 668 428
Turnover in 2024 EUR: 5 732 856
Turnover in 2023 EUR: 5 232 810
Export markets: Germany; United Kingdom; Lithuania; Estonia; Hungary; Slovakia
Year of foundation: 1992
Business profile: Aluminium ingots
Looking for cooperation in the area of: Business profile. Metal processing companies
Technology facilities in company: Casting of aluminium components; Casting of non-ferrous metal ingots
Certificates in use: ISO 9001



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Business profile: Nodular and grey iron castings for various applications. Casting weight up to 100 kg. Machining of raw castings and surface treatment. Sand-based machine moulding line +GF+ with flask size 600x700x300/300. Annual capacity 3500 tons. The strength of the foundry consists of efficiency and flexibility based on small and medium sized series. Our pattern shop offer prototyping, competitive models based on 3D technology and skilled craftsmanship
Looking for cooperation in the area of: Manufacturing of nodular and grey iron castings for various applications
Technology facilities in company: Iron casting; Surface grinding; Design services CAD; Rapid prototyping; Shot blasting; Wet painting; 3D coordinate measuring (CMM); Chemical composition tests of metal; Mechanical property tests of metal; Non-destructive tests (NDT); Design of moulds and dies; Production of moulds and dies
Certificates in use: ISO 9001; ISO 14001; Lloyd's; ISO 50001; ISO 45001; DNV; ABS; Bureau Veritas; PED

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Number of employees: 60
Turnover in 2025 EUR: 4 000 000
Turnover in 2024 EUR: 3 598 588
Turnover in 2023 EUR: 2 977 270
Export markets: Germany; Sweden;
 Lithuania; Estonia; Belgium; Austria
Year of foundation: 2005

Business profile: Design, manufacture and installation of stainless-steel tanks, cisterns, containers, heat exchangers and technological equipment

Looking for cooperation in the area of: Business profile
Technology facilities in company: CNC Laser cutting; Surface grinding; Roll bending; Sheet metal bending; Laser welding; MIG/MAG welding; Robot welding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 3834-2; ISO 45001



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Number of employees: 17
Turnover in 2025 EUR: 980 000
Turnover in 2024 EUR: 951 000
Turnover in 2023 EUR: 945 000
Export markets: Germany; Lithuania; Estonia
Year of foundation: 2014

Business profile: Powder coating services for steel, aluminium and other metal parts

Looking for cooperation in the area of: Construction, roof covering, ventilation system, window and door manufacturing and different interior design element production branches
Technology facilities in company: Phosphatizing; Powder coating
Certificates in use: ISO 9001



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Number of employees: 5
Turnover in 2024 EUR: 52 074
Export markets: Norway; Sweden;
 Finland
Year of foundation: 2023

Business profile: ARG Metinātava is a specialized metal structure manufacturing company, producing custom metal constructions of various sizes according to individual designs. We offer a full production cycle and specialize in: truck platforms, tow trucks, chassis, containers, semi-trailers, trailers, tanks, and bases.

Our team consists of certified welders performing TIG, MIG, and MAG welding, ensuring the highest precision and quality in every project. ARG Metinātava holds EN 1090 certification, guaranteeing European-level quality, and complies with ISO 3834 standards, demonstrating meticulous production process control and professional welding practices. Our mission is to provide clients with reliable, durable, and precise metal solutions, tailored to individual requirements, while maintaining top-quality standards for both local and European markets

Looking for cooperation in the area of: ARG Metinātava is always open to new collaboration opportunities and is interested in projects requiring high-quality, customized metal solutions. We are ready to offer our expertise, professional team, and certified production capabilities to bring your ideas to life and ensure outstanding results

Technology facilities in company: CNC plasma cutting; Milling; Surface grinding; Turning; MIG/MAG welding; TIG welding
Certificates in use: EN ISO 1090-1; EN ISO 3834-2; EN ISO 9606-1



BALTIC ZINC TECHNICS
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Director's email: bzt@bzt.lv

Contact person: Kaspars Kreilis
Position: Sales Director
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Contact person's email: kk@bzt.lv

Number of employees: 100
Turnover in 2025 EUR: 12 290 000
Turnover in 2024 EUR: 10 610 000
Turnover in 2023 EUR: 4 035 094
Export markets: Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 1998

Business profile: Hot dip galvanizing of steel

Looking for cooperation in the area of: Hot dip galvanizing of steel
Technology facilities in company: Hot dip galvanizing; Shot blasting; Thermal spraying (metallizing); Wet painting
Certificates in use: ISO 9001; ISO 50001



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Contact person's email: artur.h@bmggroup.lv

Number of employees: 13
Turnover in 2024 EUR: 811 000
Turnover in 2023 EUR: 1 067 645

Export markets: Germany; Norway; Sweden; Finland; Lithuania; Estonia; Czech Republic
Year of foundation: 2000

Business profile: Providing a full contract manufacturing services of mechanical parts, welded parts and assemblies

Looking for cooperation in the area of: Business profile
Technology facilities in company: Sawing; Carburizing; Hardening; CNC machining centres; CNC milling; CNC turning; Milling; Surface grinding; Turning; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; TIG welding
Certificates in use: ISO 9001



BALTMA

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Contact person's email: alvis.sokolovs@baltma.lv

Number of employees: 15
Turnover in 2025 EUR: 1 349 230
Turnover in 2024 EUR: 1 007 919
Turnover in 2023 EUR: 1 095 975

Export markets: Germany; Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 2006

Business profile: CNC swiss type (longitudinal) turning, CNC turning, CNC milling, tumbling, prototyping, assembly of technical units, drawing preparation

Looking for cooperation in the area of: Part production, part and component unit assembly, metalworking, mechanical engineering, manufacture of machinery
Technology facilities in company: CNC machining centres; CNC milling; CNC turning; Milling; Turning; Design services CAD; Rapid prototyping; Barrel finishing, tumbling
Certificates in use: ISO 9001; ISO 14001



BGM INDUSTRY

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Phone: +371 20011351
E-mail: elvijs@bgmindustry.lv
WEB site: www.bgmindustry.lv

Director: Elvijs Graumanis
Director's mob. ph.: +371 20011351
Director's email: elvijs@bgmindustry.lv

Number of employees: 7
Turnover in 2025 EUR: 519 436
Turnover in 2024 EUR: 500 145
Turnover in 2023 EUR: 548 007

Export markets: Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 2017

Business profile: BGM Industry Ltd. is a CNC turning and milling service provider from Latvia. Long-term experience in this field allows us to provide high quality service. Quality, delivery time and appropriate price. This is what we can offer our customers around the world

Looking for cooperation in the area of: CNC turning, turning, CNC milling, milling, threading, drilling, filing, band sawing
Technology facilities in company: Sawing; Automatic lathes; CNC milling; CNC turning; Milling; Turning



BIC

Legal form: LTD
Reg. No.: 40003543504
Address: Daugavgrīvas šoseja 7A, Rīga, LV-1016
Phone: +371 26300982
E-mail: info@bicgroup.lv
WEB site: www.bicgroup.lv

Director: Igors Mitrofanovs
Director's mob. ph.: +371 29252498
Director's email: igors.mitrofanovs@bicgroup.lv

Shipbuilding, production of ventilation and aspiration systems -
Contact person: Līga Tuče
Contact person's mob. ph.: +371 26300982

Contact person's email: liga.tuce@bicgroup.lv

Production of metal structures and products -
Contact person: Andrejs Mitrofanovs
Position: Member of the Board
Contact person's mob. ph.: +371 26318830
Contact person's email: andrejs.mitrofanovs@bicaluminium.co

Number of employees: 85
Turnover in 2024 EUR: 5 476 041
Turnover in 2023 EUR: 4 793 625
Export markets: Germany; United Kingdom; USA; Norway; Sweden; Finland; France; Luxembourg
Year of foundation: 2001

Business profile: Manufacturing, processing, and subcontracting of aluminum and metal structures across diverse industries. Expert shipbuilding and welding solutions. High-quality production of ventilation and aspiration systems

Looking for cooperation in the area of: Aluminum and metal structures, shipbuilding, welding, and the production of ventilation and aspiration systems. Open to subcontracting and long-term projects
Technology facilities in company: CNC Laser cutting; CNC plasma cutting; CNC punching (perforating); Sawing; Shearing; Slitting; Stamping; Cylindrical grinding; CNC milling; CNC turning; Milling; Turning; CNC Sheet metal bending; CNC tube bending; Roll bending; Roll forming; Rolls and axles straightening machine; Sheet metal bending; Tube bending; Wire bending; Powder coating; Shot blasting; Wet painting; Laser welding; MIG/MAG welding; Robot welding; Shield-metal arc welding; Spotwelding; TIG welding
Certificates in use: ISO 14001; EN ISO 1090-1 EXC3



BILLETWORKS

Legal form: LTD
Reg. No.: 40203349391
Address: Jelgavas iela 23B, Auce, Dobeles nov., LV-3708
Production facility: Jelgavas iela 61A, Rīga, LV-1004
Phone: +371 28328085
E-mail: info@billetworks.eu
WEB site: www.billetworks.eu

Contact person: Kristaps Segliņš
Position: Chairman of the Board
Contact person's mob. ph.: +371 28328085
Contact person's email: kristaps@billetworks.eu

Number of employees: 2
Turnover in 2024 EUR: 112 035
Turnover in 2023 EUR: 24 165
Export markets: Lithuania; Estonia
Year of foundation: 2021

Business profile: Provision of CNC machining and injection molding contract services

Looking for cooperation in the area of: Manufacturing of machinery and equipment for the mechanical engineering industry, aerospace sector, electronics, and medical devices
Technology facilities in company: Casting of plastics; CNC machining centres; CNC milling; CNC turning; Design services CAD; Rapid prototyping; Design of moulds and dies; Production of moulds and dies



BMG CONSTRUCTION

Legal form: LTD
Reg. No.: 40103407176
Address: Tēraudlietuves iela 24, Rīga, LV-1026
Phone: +371 29250930
E-mail: office@bmgc.lv
WEB site: www.bmgc.lv

Contact person: Igors Sinenko
Position: Director
Contact person's mob. ph.: +371 29250930
Contact person's email: igor@bmgc.lv

Number of employees: 23
Turnover in 2024 EUR: 1 300 000
Turnover in 2023 EUR: 1 818 687
Export markets: Germany; Norway; Sweden; Denmark; Finland; Netherlands; Italy; Spain; France
Year of foundation: 2011

Business profile: Production of metal structures from stainless steel and black metal

Looking for cooperation in the area of: Production of metal structures
Technology facilities in company: CNC Laser cutting; CNC plasma cutting; CNC Tubular laser cutting; Sawing; Turning; Powder coating; Shot blasting; Industrial Endoscopy; Mechanical property tests of metal; Non-destructive tests (NDT); MIG/MAG welding; TIG welding
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 3834-2; EN ISO 9606-1



CNC EXPERTS

Legal form: LTD
Reg. No.: 40103330082
Address: Šampētera iela 36, Rīga, LV-1046
Phone: +371 25445777
E-mail: info@cncexperts.lv

Contact person: Normunds Salmanis
Position: Member of the Board
Contact person's mob. ph.: +371 25445777
Contact person's email: info@cncexperts.lv

Number of employees: 3
Turnover in 2024 EUR: 220 517
Turnover in 2023 EUR: 14 164
Export markets: Europe
Year of foundation: 2010

Business profile: CNC turned and milled parts

Looking for cooperation in the area of: Business profile
Technology facilities in company: CNC milling; CNC turning



CNC LATVIA

Legal form: LTD
Reg. No.: 40103700039
Address: Jūrkalnes iela 1 K-1, Rīga, LV-1046
Phone: +371 29455855
E-mail: info@cnclatvia.lv
WEB site: www.cnclatvia.lv

Director: Māris Zubovs
Director's mob. ph.: +371 22350246
Director's email: maris@cnclatvia.lv

Contact person: Ivans Jevstignejevs
Position: Export Manager
Contact person's mob. ph.: +371 29455855
Contact person's email: ivans.jevstignejevs@cnclatvia.lv

Number of employees: 14
Turnover in 2024 EUR: 1 309 690
Turnover in 2023 EUR: 1 216 441
Export markets: Germany; Sweden; Finland; Czech Republic; Poland
Year of foundation: 2013

Business profile:
 -CNC milling & CNC turning;
 -Automated glass bead blasting;
 -Serial production in medium and large volumes;
 -Capacity up to 10 000 parts per week;
 -Precision up to 0,001 mm;
 -Max dimensions for a part: milling (from ~100mm up to 1000mm); turning (Length- up to 600mm; Width- up to 400 mm);
 -Production capabilities are secured with thirteen (13) CNC milling & CNC turning machines;
 -1200m³ of production area, plant runs in two shifts;
 -Industries: pump manufacturing, warehouse automation, material handling, mining and many more

Looking for cooperation in the area of: Serial production
Technology facilities in company: Sawing; CNC milling; CNC turning; 3D coordinate measuring (CMM); Contour measuring (device Mahr Marsurf CD 120); Glass bead blasting; Engraving/laser marking
Certificates in use: ISO 9001; ISO 14001



CNC SAAN

Legal form: LTD
Reg. No.: 40003800372
Address: Kārļa Ulmaņa gatve 2,
 Rīga, LV-1004
Phone: +371 25141089
E-mail: info@cncsaan.lv
WEB site: www.cncsaan.lv

Director: Andris Cimdiņš
Director's mob. ph.:
 +371 26457267
Director's email: andris@cncsaan.lv

Contact person: Salvījs Pīļups
Position: CEO
Contact person's mob. ph.:
 +371 26555009
Contact person's email:
 salvis@cncsaan.lv

Number of employees: 47
Turnover in 2025 EUR: 2 300 000
Turnover in 2024 EUR: 2 110 000
Turnover in 2023 EUR: 2 970 000
Export markets: Germany; Norway;
 Sweden; Denmark; Finland;
 Lithuania; Estonia; Czech Republic;
 Slovakia; Switzerland
Year of foundation: 2012

Wide range of CNC Machining capabilities Under one Roof

Business profile: CNC SAAN's core business is CNC machining services. The company was founded in 2012 and offers a wide range of turning and milling operations including 5-axis turning and milling as well as heavy-duty machining. According to customer drawings the company produces components of various specifications and is able to provide a full cycle of part production including services such as heat treatment, surface treatment, assembly, welding and painting in cooperation with our company's outsourcing partners. We focus on small and medium series production, and the company's equipment is suitable for the production of medium and large-sized parts. Company have 24 different CNC machining centers. Our main industries are industrial equipment, agriculture, marine, processing equipment, offshore and energy industry, mining and defense industry

Looking for cooperation in the area of: Company is looking for partners in various industry sectors for subcontracting to CNC machining and steel structures manufacturing

Technology facilities in company: Sawing; CNC machining centres; CNC milling; CNC turning; Milling; Turning; 3D coordinate measuring (CMM); MIG/MAG welding

Certificates in use: ISO 9001: 2015



CUTCENTRE

Legal form: LTD
Reg. No.: 40103490129
Address: Katlakalna iela 9A, Rīga,
 LV-1073
Phone: +371 67139051
E-mail: cutcentre@elmemetall.lv
WEB site: www.elmemetall.eu

Director: Aleksandr Kolesnikov
Director's mob. ph.: +372 5224546
Director's email:
 a.kolesnikov@blrt.ee

Contact person: Imants Silde
Position: Production Engineer
Contact person's mob. ph.:
 +371 29158357
Contact person's email:
 i.silde@elmemetall.lv

Number of employees: 20
Turnover in 2025 EUR: 1 600 000
Turnover in 2024 EUR: 1 300 000
Turnover in 2023 EUR: 1 500 000
Export markets: Sweden; Finland;
 Lithuania; Estonia
Year of foundation: 2011

Business profile: CUTCENTRE will be able to handle the following type of metal products. Using (bandsaws, 3D cutting, drilling, thread cutting, bending, adjustment, cleaning and painting):

- Double "T" beams in the overall dimensions to the height of 1000 mm and length up to 18 m;
- Rectangular or square tube sizes 500x1000 mm, length up to 12 m,
- Angles and cross-section of 500x1000 mm and length up to 12 m;
- Round pipe to a diameter of 600 mm in length and 12 m;
- Sheet blanks 6-60 mm in thickness with the size of 2000x6000 mm

Looking for cooperation in the area of: Business profile

Technology facilities in company: CNC gas cutting; CNC plasma cutting; Sawing; CNC roll bending; Tube bending; Shot blasting; Wet painting

Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 1090-2; EN ISO 1090-1 EXC3; EN ISO 1090-1 EXC4; EN ISO 1090-2 EXC2; EN ISO 1090-2 EXC3



CW TECHNICS

Legal form: LLC
Reg. No.: 43603081884
Address: Dzelzavas iela 117,
 Rīga, LV-1021
Production facility:
 Gala iela 3, Jelgava,
 LV-3002
Phone: +371 26669724
E-mail: info@cwtechnics.lv
WEB site: www.cwtechnics.lv

Director: Dmitrijs Frolovs
Contact person: Alex Menscikovs
Position: Global Sales
Contact person's mob. ph.:
 +371 20254004
Contact person's email:
 sales@cwtechnics.lv;
 a.menscikovs@cwtechnics.lv

Number of employees: 87
Turnover in 2024 EUR: 1 272 340
Turnover in 2023 EUR: 17 489 280
Export markets: Germany; Norway; Sweden; Finland; Lithuania;
 Kazakhstan
Year of foundation: 2018

Business profile: Production of high-complexity industrial equipment manufactured from titanium, nickel alloys, super duplex, duplex, and stainless steel. Scope includes piping systems, high pressure vessels, storage and process tanks, reactors, heat exchangers, boilers, scrubbers, mixers, and fully customized equipment tailored to client requirements
Looking for cooperation in the area of: Energy, gas and oil, water treatment and processing, food, metallurgy, chemical, pulp and paper, shipbuilding, pharmaceutical, recycling, woodworking, mining, etc.

Technology facilities in company: Sawing; Water jet cutting; Roll bending; Sheet metal bending; Tube bending; Polishing, buffing; Non-destructive tests (NDT); Laser welding; MIG/MAG welding; Robot welding; TIG welding

Certificates in use: ISO 9001; ISO 14001; EN ISO 3834-2; ISO 45001



DAMBIS

Legal form: JSC
Reg. No.: 40003081075
Address: Ganību dambis 24A,
 Rīga, LV-1005
Office: Bukultu iela 11, Rīga,
 LV-1005
Phone: +371 67387001
E-mail: info@dambis.com
WEB site: www.dambis.com

Director: Ilmārs Zausajevs
Director's mob. ph.:
 +371 67387001
Director's email: info@dambis.com

Contact person: Reičēla Ansaberga
Position: Project Manager
Contact person's mob. ph.:
 +371 22008119
Contact person's email:
 info@dambis.com

Number of employees: 44
Turnover in 2025 EUR: 3 891 285
Turnover in 2024 EUR: 3 879 005
Turnover in 2023 EUR: 3 524 060
Export markets: Estonia;
 Netherlands; Finland; Spain
Year of foundation: 1992

Business profile: The company is engaged in the manufacturing of metal products and structures, providing a full production cycle from component manufacturing to final product assembly. The product range includes various types of metal cabinets, containers, safety bollards, benches, chairs, tables, waste bins, as well as other urban and industrial solutions. In addition, the company manufactures small-scale metal components and enclosures for electronic and communication equipment. The company provides metalworking services, including CNC punching and bending, metal cutting, MIG/MAG/TIG welding, cold stamping, and metal structure assembly, ensuring high quality standards and an individual approach to customer requirements.

Looking for cooperation in the area of: Interested in cooperation in the fields of CNC processing, metal bending, welding, metal structure fabrication, and the production of various metal products (cabinets, containers, benches, components, etc.)

Technology facilities in company: Stamping; Sheet metal bending; CNC Sheet metal bending; Tube bending; CNC tube bending; MIG/MAG welding; TIG welding; Spotwelding; Robot welding; Cutting with horizontal and vertical band saws; Cold stamping on eccentric presses with a force of up to 100t; Assembly of metal structures

Certificates in use: ISO 9001; ISO 14001; EN ISO 3834-2; ISO 45001



EAST METAL

Legal form: LTD
Reg. No.: 40003328791
Address: Uzvaras iela 55A,
 Dobeles novads, Dobele,
 LV-3701;
 Stiklu iela 7G,
 Daugavpils, LV-5404
Phone:
 +371 63781704 (Dobeles);
 +371 65456001 (Daugavpils)
E-mail: info@eastmetal.lv
WEB site: www.eastmetal.com

Contact person: Mārtiņš Lavrenovs
Position: Managing Director
Contact person's mob. ph.:
 +371 63781704
Contact person's email:
 martins.lavrenovs@eastmetal.lv

Number of employees: 340
Turnover in 2025 EUR: 30 465 395
Turnover in 2024 EUR: 32 200 948
Turnover in 2023 EUR: 57 864 859
Export markets: Germany; USA;
 Norway; Sweden; Denmark; Finland;
 Austria; Poland
Year of foundation: 1997

Business profile: Metal components for crane and wind generators, lifting and transport equipment, transformer components (tanks), waste shredders, excavator frames and components, snowblower frames and components, woodworking workbench and hydraulic press constructions

Looking for cooperation in the area of: We offer metal processing services, mainly welding, cutting, drilling, milling, turning, surface treatment (painting, sand blasting, metallization), as well as assembly and packing services

Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC plasma cutting; Sawing; Automatic lathes; Automatic turret lathes; CNC machining centres; CNC milling; CNC turning; Milling; Turning; Design services CAD; CNC Sheet metal bending; CNC tube bending; Roll bending; Sheet metal bending; Tube bending; Powder coating; Shot blasting; Thermal spraying (metalizing); Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Robot welding; TIG welding

Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-2; EN 15085 CL2; EN ISO 3834-2; ISO 45001; EN ISO 9606-1



EHT FABRIK

Legal form: LTD
Reg. No.: 40003619039
Address: Ozolu iela 28 K-1,
 Jaunmārupe,
 Mārupes pag.,
 Mārupes nov., LV-2166
Phone: +371 67933733
E-mail: info@ehtfabrik.com
WEB site: www.ehtfabrik.com

Director: Roberts Šēnbergs
Director's mob. ph.:
 +371 29199353
Director's email:
 roberts@ehtfabrik.com

Contact person: Gusts Sekacis
Position: Member of the Board
Contact person's mob. ph.:
 +371 29273256
Contact person's email:
 gusts@ehtfabrik.com

Number of employees: 44
Turnover in 2024 EUR: 3 158 011
Turnover in 2023 EUR: 3 003 848
Export markets: Germany; Sweden;
 Denmark; Netherlands; Italy;
 Hungary; Portugal; Switzerland;
 Iceland
Year of foundation: 2003

Business profile: EHT FABRIK is one of the leading precision sheet-metal manufacturers in Latvia, providing a full range of in-house services within 4,000 m² of purpose-built production facilities. We deliver high-quality, cost-efficient solutions from concept and prototyping to serial production and final assembly

Automated Equipment: Self-learning automated powder coating line with Ai; Robotic sheet-metal combo processing (cutting & forming); Robotic sheet-metal bending; Fronius CMT robotic welding cell
Core Capabilities: CNC punching and laser cutting, CNC forming and tapping, CNC bending, CNC inserting and stud welding, TIG/MAG welding, robotic welding, 3D CMM inspection, vibratory tumbling, tube sawing, stainless steel and aluminium surface grinding, ceramic shot blasting, engineering services, prototyping, and clean stainless-steel processing. We specialise in the design, manufacture, and assembly of bespoke sheet-metal enclosures and precision metal components, where both quality and visual appearance are essential. Our experienced, quality-driven team combined with an advanced ERP system enables efficient production planning, innovative manufacturing solutions, and minimised risk of human error

Looking for cooperation in the area of: Automotive line Components; Optics; IT Sector; Audio; Electronics

Technology facilities in company: CNC Laser Cutting; CNC Punching; Sawing; Surface Grinding; Rapid Prototyping; CNC Sheet-Metal Bending; Barrel Finishing & Tumbling; Powder Coating; Shot Blasting; 3D Coordinate Measuring (CMM); MIG/MAG Welding; Robotic Welding; Spot Welding; TIG Welding; Self-learning automated powder coating line

Certificates in use: ISO 9001; ISO 3834-2 (in process)



ECOHEAT
TECHNOLOGIES

ECOHEAT TECHNOLOGIES

Legal form: LTD

Reg. No.: 40203155061

Address: Langervaldes iela 2,
Raubēni, Cenu pag.,
Jelgavas nov., LV-3002

Phone: +371 28611499;
+371 25616180

E-mail:
info@ecoheatholdings.lv

WEB site:
https://ecoheatholdings.lv

Director: Sandis Gromovs

Contact person: Mārtiņš Vītols

Position: Trade Manager

Contact person's mob. ph.:
+371 25616180

Contact person's email:
trade@ecoheatholdings.lv

Number of employees: 49

Turnover in 2025 EUR: 8 565 866

Turnover in 2024 EUR: 6 046 886

Turnover in 2023 EUR: 4 975 719

Export markets: Germany; Sweden;
Lithuania; Poland

Year of foundation: 2018

Business profile: EcoHeat Technologies SIA is a Latvian metal processing and manufacturing company specializing in the design, manufacturing, and installation of biomass boilers, modular boiler houses and biomass heating systems. Based in Jelgava, the company offers turnkey solutions for central heating and industrial applications across Europe, utilizing renewable energy sources such as woodchips, bark, pellets, and waste-derived fuels. The company also provides steel subcontracting services for various industrial applications. EcoHeat Technologies has completed projects in the Baltics and Scandinavia, delivering modular boiler houses. Since 2025, the company has also been manufacturing cast iron components and mechanical parts at its Liepāja facility, offering products such as hydraulic cylinders, castings for water supply and sewage systems, as well as for machinery manufacturing

Looking for cooperation in the area of: Biomass and renewable resource-based heating solutions, furnaces, water-heating boilers, various types of conveyors for the wood industry, various other welded steel structures, tanks, castings – made of cast iron, copper, and aluminum, hydraulic cylinder

Technology facilities in company: Casting of aluminium components; Casting of bronze components; Casting of copper and brass components; Casting of non-ferrous metal ingots; Iron casting; Steel casting; CNC plasma cutting; Sawing; Shearing; Carburizing; Hardening; High temperature heat treatment of concrete components; Induction hardening; Turning; Design services CAD; Rapid prototyping; Sharpening; Roll bending; Rolls axles pressing machine; Thread rolling; Hard chrome plating; Shot blasting; Wet painting; Chemical composition tests of metal; Industrial Endoscopy; Mechanical property tests of metal; Non-destructive tests (NDT); Design of moulds and dies; Design of stamps; Production of moulds and dies; Production of stamps; MIG/MAG welding; Shield-metal arc welding; TIG welding

Certificates in use: ISO 9001; EN ISO 1090-1; EN 13084; EN ISO 9606-1; AQAP-2110



EKO EL

Legal form: LTD

Reg. No.: 40103340146

Address: "Mazdzeņi", Tinūžu pag.,
Ogres nov., LV-5001

Phone: +371 20034505

E-mail: info@ekoel.lv

WEB site: www.ekoel.lv

Director: Gunārs Ziedonis

Director's mob. ph.:

+371 20034505

Director's email: info@ekoel.lv

Number of employees: 95

Turnover in 2025 EUR: 7 150 000

Turnover in 2024 EUR: 7 000 000

Turnover in 2023 EUR: 6 700 000

Export markets: Germany; Sweden;
Finland; Netherlands; France

Year of foundation: 2010

Business profile: Platforms, lifts for vehicle recovery equipment, tanks, frames, conveying equipment, components for mining machinery, different other welded steel structures

Looking for cooperation in the area of: Subcontract welded steel structures - MIG, TIG welding, robot welding, production for mild and stainless steel. Laser cutting, bending, rolling, drilling, tapping, blasting, painting, final assemblies

Technology facilities in company: CNC Laser cutting; CNC Tubular laser cutting; Sawing; Automatic lathes; CNC machining centres; CNC milling; CNC turning; Milling; Turning; CNC roll bending; CNC Sheet metal bending; Deep drawing; Roll bending; Roll forming; Sheet metal bending; Tube bending; Shot blasting; Thermal spraying (metalizing); Wet painting; MIG/MAG welding; Robot welding; TIG welding

Certificates in use: ISO 9001; ISO 14001; EN ISO 3834-2; EN ISO 1090-1 EXC3; IWE; ISO 45001; EN ISO 9606-1



ERCON

Legal form: LTD

Reg. No.: 40003139897

Address: Dzirnava iela 23, Saldus,
Saldus nov., LV-3801

Phone: +371 26666158

E-mail: info@ercon.lv

WEB site: www.ercon.lv

Director: Andris Baltausis

Director's mob. ph.:

+371 26555508

Director's email: ab@ercon.lv

Contact person: Jānis Pētersons

Position: Business Development
Manager

Contact person's mob. ph.:
+371 25455335

Contact person's email:
jp@ercon.lv

Number of employees: 140

Turnover in 2025 EUR: 16 674 774

Turnover in 2024 EUR: 17 589 715

Turnover in 2023 EUR: 19 800 000

Export markets: Germany; Norway;
Sweden; Denmark; Finland;

Netherlands; Belgium; France

Year of foundation: 1993

Business profile: ERCON specializes in the manufacturing and delivery of high-quality welded machine parts for industries such as mining, forestry, agriculture, and construction. We also provide production of construction steel for commercial, residential, and industrial areas, along with skilled workforce rental across Europe

Looking for cooperation in the area of: Long-term cooperation in manufacturing of preassembled and fully finished steel structures and products

Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC plasma cutting; CNC Tubular laser cutting; Sawing; Shearing; Water jet cutting; CNC machining centres; CNC milling; CNC turning; Milling; Turning; Design services CAD; CNC roll bending; CNC Sheet metal bending; CNC tube bending; Roll bending; Sheet metal bending; Tube bending; Powder coating; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Robot welding

Certificates in use: ISO 9001; ISO 14001; EN ISO 3834-2; EN ISO 1090-1 EXC3; IWE; ISO 45001; EN ISO 9606-1; Frosio; AAA credit rating; NDT (VT, MT, PT)



EMJMETĀLS

EMJ METĀLS

Legal form: LTD

Reg. No.: 40103316638

Address: "Džipi", Ķekavas pag.,
Ķekavas nov., LV-2123

Phone: +371 26661153

E-mail: info@emjmetals.lv

WEB site: www.emjmetals.lv

Director: Ēriks Altroks

Director's mob. ph.:

+371 26661626

Director's email:

eriks@emjmetals.lv

Contact person: Agris Punculs

Position: Marketing Director

Contact person's mob. ph.:

+371 26661153

Contact person's email:

agris@emjmetals.lv

Number of employees: 138

Turnover in 2025 EUR: 26 554 804

Turnover in 2024 EUR: 26 172 181

Turnover in 2023 EUR: 28 700 901

Export markets: Germany; Norway;

Sweden; Denmark; Finland;

Netherlands; Lithuania; Estonia;

Belgium; Slovakia; Ukraine

Year of foundation: 2010

Business profile: Subcontractor of sheet metal cutting, bending services. Final product- prefabricated sheet metal parts made on customer order. Additional services (welding, surface treatment, machining) upon request and availability. For defence industry full production cycle according standards (cutting, bending, welding, painting). Including ballistic steel structures.

Laser cutting- with tables layouts up to 8150*2600 mm.

Bending- up to 8000,- mm with 1000,- ton power.

Plasma cutting- table layouts up to 4000*20000,- mm with bevel cut, drilling and threading option

Looking for cooperation in the area of: Based on our business profile

Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC plasma cutting; Sawing; CNC Sheet metal bending; Shot blasting; Wet painting; 3D coordinate measuring (CMM); Non-destructive tests (NDT); MIG/MAG welding; TIG welding

Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-2; AQAP-2021; EN ISO 3834-2; ISO 50001

Precision Sheet Metal Solutions Since 2010

At EMJ Metals, we specialise in delivering high-quality sheet metal cutting and bending services tailored to the specific needs of our customers. With over a decade of experience, we've built a reputation for excellence in crafting prefabricated sheet metal parts for a wide variety of industries.

Our Technological Capabilities Include

Laser Cutting
We offer precision laser cutting with large-format tables that can handle dimensions up to 8150x2600 mm, ensuring accuracy for even the most complex designs.

Plasma Cutting
Our advanced plasma cutting tables have an extensive layout of up to 4000x20000 mm, featuring bevel cuts, drilling, threading options to accommodate large and intricate parts.

Press Brake Bending
We provide sheet metal bending up to 8000 mm with a powerful 1000-ton press brake, capable of creating precise bends for large and small-scale projects.

Military Production
We specialise in prefabricated parts, welding, and painting of structural and ballistic steel for the defense industry.

In addition to cutting and bending, we offer a range of supplementary services, including welding, machining, and surface treatment (available upon request). Our comprehensive service offering ensures we can meet all of your project's needs under one roof.

EMJMETALS

ISO 9001:2015
ISO 14001:2015
ISO 50001:2018
AQAP-2110:2016
www.tuv.com
ID 910508933

TUV Rheinland CERTIFIED



EXIGUM

Legal form: LTD
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Address: Ventspils iela 50 K-6, ģīga, LV-1002
Phone: +371 67673000
E-mail: sales@exigum.com
WEB site: www.exigum.com

Director: Kārlis Krūmiņš
Director's mob. ph.: +371 26577981
Director's email: karlis.kruminis@exigum.com

Contact person: Toms Drukmanis
Position: Sales Manager
Contact person's mob. ph.: +371 29491394
Contact person's email: toms.drukmanis@exigum.com

Number of employees: 25
Turnover in 2025 EUR: 1 705 000
Turnover in 2024 EUR: 1 390 000
Turnover in 2023 EUR: 1 498 000
Export markets: Sweden; Denmark; Finland; Netherlands; Lithuania; Estonia; Switzerland
Year of foundation: 2019

Business profile: Exigum, excels in delivering high-precision CNC machining solutions tailored to meet demands of modern industries. With our team we turn our customer demands into reality. Able to produce different kind complexity and volume products in dimensions from 20mm to 900mm

Looking for cooperation in the area of: We are looking for a long-term partnership in the supply of machined parts and assemblies
Technology facilities in company: 3-axis milling; 3+2-axis milling; 5-axis milling; automated turning centres; 9-axis mill-turn technologies; coordinate measuring (CMM); surface roughness measuring, etc.
Certificates in use: ISO 9001; ISO 14001; ISO 45001; Permit for the production of military components



GOOD STEEL

Legal form: LTD
Reg. No.: 40203174452
Address: "Vītiņkalni", Krustiņi, Inčukalna pag., Siguldas nov., LV-2141
Production facility: Atlantijas iela 23/1, Rīga, LV-1015
Phone: +371 29429734
E-mail: info@goodsteel.lv
WEB site: www.goodsteel.lv

Director: Artis Miklavs
Director's mob. ph.: +371 29429734
Director's email: info@goodsteel.lv

Number of employees: 10
Turnover in 2025 EUR: 542 000
Turnover in 2024 EUR: 497 000
Turnover in 2023 EUR: 400 000
Export markets: Sweden
Year of foundation: 2018

Business profile: Production, design and assembly of various metal constructions. We create many different types of metal structures using the latest in metalworking technologies. We work together with each of our clients to find the best solutions. Main services: Metal and aluminium structures - Design items; Metalworking; Turning; Milling; TIG, MIG-MAG welding; Cutting and folding; Galvanization and powder painting; Delivery and installation. Our products are mostly made of stainless steel and black steel. We can both powder paint and galvanize selected metal products to order, and combine them with other materials (wood, glass, plastic, composite panels, etc.)

Looking for cooperation in the area of: Various types of stainless steel products, production equipment/machinery
Technology facilities in company: CNC Laser cutting; CNC plasma cutting; CNC punching (perforating); Sawing; Stamping; Sheet metal bending; CNC Sheet metal bending; Roll bending; Roll forming; Powder coating; Shot blasting; MIG/MAG welding; TIG welding; Spotwelding; Robot welding; Design services CAD



GRANĪTS

Legal form: LTD
Reg. No.: 50103001171
Address: Sāremas iela 3A, Rīga, LV-1005
Phone: +371 26436209
E-mail: info@granits.eu
WEB site: www.granits.eu

Director: Aleksandrs Puļķis
Director's mob. ph.: +371 29484507

Contact person: Arturs Puļķis
Position: CEO
Contact person's mob. ph.: +371 26436209
Contact person's email: info@granits.eu

Number of employees: 26
Turnover in 2024 EUR: 10 326 988
Turnover in 2023 EUR: 11 381 631
Export markets: Europe
Year of foundation: 1991

Business profile: The company is specializing in pallet collar hinge production – with current production amounts of more than 3.5 million hinges and more than 1100 mt of metal processed per month. We are currently among the European leading firms in this industry. Furthermore, we are producing rivets for pallet collars. Moreover, we sell hot dipped galvanized (HDG) metal and possess steel slitting line for cutting metal coils, if required

Looking for cooperation in the area of: Taking into account our experience, available technologies and direct partnership with steel manufacturers, we also offer progressive stamping of steel parts in very large amounts. Furthermore, we are offering EDM cutting on our AgieCharmilles CUT 300Sp machine. And we are specializing in small part powdercoating on our new automatic line
Technology facilities in company: Coil stamping; Sawing; Shearing; Slitting; Stamping; Wire erosion (EDM); Hardening; CNC machining centres; CNC milling; Electrical discharge machining (EDM); Surface grinding; Turning; Powder coating; Production of moulds and dies; Production of stamps



HEIDELBERG MATERIALS SBC LATVIA

Legal form: LTD
Reg. No.: 40003709915
Address: Zeltiņu iela 130, Mārupe, Mārupes nov., LV-2167
Phone: +371 67408383
E-mail: info@sbc.lv
WEB site: www.sbc.lv

Director: Juris Reimanis
Director's mob. ph.: +371 29222499
Director's email: juris.reimanis@sbc.lv

Number of employees: 165
Turnover in 2024 EUR: 20 545 108
Turnover in 2023 EUR: 25 666 788
Export markets: Norway; Sweden; Denmark; Finland; Estonia; Iceland
Year of foundation: 2004

Business profile: Design, manufacturing and installation of steel structures

Looking for cooperation in the area of: Business profile
Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC plasma cutting; Sawing; Shearing; Stamping; Automatic turret lathes; Turning; Design services CAD; Sheet metal bending; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Robot welding; Shield-metal arc welding; TIG welding



ICS STEEL

Legal form: LTD
Reg. No.: 40203382165
Address: Meldru iela 8, Liepāja, LV-3401
Phone: +371 26744557; +371 26688466
E-mail: info@icssteel.lv
WEB site: www.icssteel.eu

Contact person: Jānis Ansviesulis
Position: Member of the Board
Contact person's mob. ph.: +371 26688466
Contact person's email: info@icssteel.lv

Number of employees: 49
Turnover in 2025 EUR: 1 822 443
Turnover in 2024 EUR: 1 278 551
Turnover in 2023 EUR: 930 064
Export markets: Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 2022

Business profile: METAL SURFACE FINISHING AND TREATMENT: electrochemical galvanizing, anodizing, plasma electrolytic oxidation, electrochemical polishing, decorative nickel and chrome plating, tinning, mechanical polishing, as well as small-scale metal fabrication

Looking for cooperation in the area of: Metal surface finishing and treatment
Technology facilities in company: Anodising; Black phosphating; Decorative chrome plating; Electrolytic galvanizing; Electrolytic polishing; Etching; Hard chrome plating; Nickel plating; Polishing, buffing; Tin plating; Plasma electrolytic oxidation (PEO); MIG/MAG welding; TIG welding; Laser welding
Certificates in use: ISO 9001; ISO 14001



INFLUX FABRICATION

Legal form: LTD
Reg. No.: 40203323886
Address: Antenas iela 3, Rīga, LV-1004
Phone: +371 26282883
E-mail: kristaps@influx.lv
WEB site: www.influx.lv

Contact person: Kristaps Stepiņš
Position: Project Manager / Head of Sales
Contact person's mob. ph.: +371 26282883
Contact person's email: kristaps@influx.lv

Number of employees: 29
Turnover in 2025 EUR: 2 347 000
Turnover in 2024 EUR: 1 706 000
Turnover in 2023 EUR: 1 531 000
Export markets: Finland; Sweden; Estonia; Germany; Denmark; United Kingdom
Year of foundation: 2021

Business profile: We are a fast-growing CNC machining company providing precision manufacturing and subcontracting services for machine building, construction, and general industry. We produce prototypes, small, medium, and large batches. With 14 CNC milling and turning machines, we ensure efficient production, short lead times, and competitive pricing. We work with both our own and customer-supplied materials, including stainless steel, structural and tool steels, quenched and tempered steels, Hardox, Strenx, aluminum, brass, bronze, castings, and plastics, etc. We also provide component assembly and, through trusted partners, zinc plating, anodizing, and heat treatment. We are committed to precision, quality, and reliable delivery

Looking for cooperation in the area of: We are seeking long-term customers and partners in machine building, general engineering, and other industrial sectors, both in Latvia and internationally, including Scandinavia, Germany, and other European markets
Technology facilities in company: CNC Milling; Turning; Band saw, up to 360mm; Tig welding; Product assembly; 3d designing; CAM programming
Certificates in use: ISO 9001



JGT SOLUTION
Legal form: LTD
Reg. No.: 40203272170
Address: Eksporta iela 3, Tukums, Tukuma nov., LV-3104
Phone: +371 22025321
E-mail: aleksandrs@jgt.lv
WEB site: www.jgt.lv

Director: Aleksandrs Gudkovs
Director's mob. ph.: +371 22025321
Director's email: aleksandrs@jgt.lv

Contact person: Aivis Jākobsons
Contact person's mob. ph.: +371 29600092
Contact person's email: aivis@jgt.lv

Number of employees: 22
Turnover in 2025 EUR: 2 100 000
Turnover in 2024 EUR: 1 507 000
Turnover in 2023 EUR: 1 138 000
Export markets: United Kingdom; Finland; Estonia
Year of foundation: 2020

Business profile:
 -Sheet metal cutting with fiber laser. We work with stainless steel, mild steel, aluminium, with a sheet size up to 3000x1500mm, and thickness up to 20mm.
 -Bending of sheet metal parts for medium and large orders up to 3000mm and 1600kN.
 -Certified TIG/MIG welders. Welding of various levels of complexity.
 -Modern production equipment and strict quality control.
 -Equipment known for high quality and accuracy.
 -Efficient production system and a team of experienced experts
 -Careful processing of each order and recommendations for better result.
 -Engineering services.
 -Wide network of dependable cooperation partners that are able to provide a full range of metalworking processes

Looking for cooperation in the area of: Business profile
Technology facilities in company: CNC Laser cutting; Sawing; Design services CAD; CNC Sheet metal bending; CNC tube bending; Tube bending; Powder coating; Laser welding; MIG/MAG welding; Shield-metal arc welding; Spotwelding; TIG welding
Certificates in use: EN ISO 1090-1; EN ISO 1090-2; EN ISO 1090-1 EXC3; EN ISO 1090-2 EXC2



KATKOM
Legal form: LTD
Reg. No.: 40103884944
Address: Jaunciema gatve 233, Rīga, Latvija, LV-1023
Phone: +371 26405933; +371 29600382
E-mail: info@katkom.lv
WEB site: www.katkom.lv

Director: Pjotrs Krasovskis
Director's mob. ph.: +371 29600382

Contact person: Rinalds Fogels
Position: Production Manager
Contact person's mob. ph.: +371 26405933
Contact person's email: info@katkom.lv

Number of employees: 4
Turnover in 2024 EUR: 104 820
Turnover in 2023 EUR: 78 123
Year of foundation: 2015

Business profile: CNC waterjet cutting of metal, stone, plastic, glass, rubber, porolone, wood, CNC milling

Looking for cooperation in the area of: CNC waterjet cutting of metal, stone, plastic, glass, rubber, porolone, wood, CNC milling
Technology facilities in company: Water jet cutting; CNC milling
Certificates in use: EN ISO 1090-1; EN ISO 15614-1



KENGURU PRO
Legal form: LTD
Reg. No.: 40103750152
Address: Lauteres iela 4, Rīga, LV-1002
Phone: +371 29438618
E-mail: info@kengurupro.eu
WEB site: www.kengurupro.eu

Director: Guntars Rozenbergs
Director's mob. ph.: +371 29438618
Director's email: info@kengurupro.eu

Number of employees: 7
Turnover in 2025 EUR: 870 000
Turnover in 2024 EUR: 1 050 000
Turnover in 2023 EUR: 1 070 000

Export markets: Germany; Canada; USA; Norway; Denmark; Finland; Netherlands; Lithuania; Estonia; Italy; Greece; Spain; France; Ireland; Malta; Austria; Portugal; Slovenia; Slovakia; Switzerland; Israel; Australia; Croatia; Serbia; Romania
Year of foundation: 2014

Business profile: Street workout & Calisthenics Equipment
Looking for cooperation in the area of: Street workout & Calisthenics Equipment
Technology facilities in company: Tube bending; MIG/MAG welding; Shield-metal arc welding; Spotwelding; TIG welding



KNAUF
Legal form: LTD
Reg. No.: 40003219730
Address: Institūta iela 108, Saurieši, Stopiņu pagasts, Ropažu novads, LV-2118
Phone: +371 67032999
E-mail: signe.raupe@knauf.com; info-lv@knauf.com
WEB site: www.knauf.lv

Director: Arnis Ivanovs (Member of the Board); Artūrs Ozoliņš (Factory Director)

Contact person: Signe Raupe
Position: Head of Procurement
Contact person's mob. ph.: +371 23473365
Contact person's email: signe.raupe@knauf.com

Number of employees: 221
Turnover in 2025 EUR: 110 014 265
Turnover in 2024 EUR: 100 619 714
Turnover in 2023 EUR: 107 746 200
Export markets: Lithuania; Estonia
Year of foundation: 1994

Business profile: Plasterboards, dry cement and gypsum plasters, metal profiles

Looking for cooperation in the area of: Metal, cardboard, chemistry
Technology facilities in company: Sawing; Stamping; Sheet metal bending; MIG/MAG welding; Shield-metal arc welding; TIG welding
Certificates in use: ISO 9001; ISO 14001; ISO 50001; ISO 45001



KONTMET
Legal form: LTD
Reg. No.: 44103076378
Address: Kļavkalnu iela1-1, Ozolkalns, Beļavas pag., Gulbenes nov., LV-4410
Phone: +371 29646871
E-mail: info@kontmet.lv
WEB site: www.kontmet.lv

Director: Gatis Kordulis
Director's mob. ph.: +371 29646871
Director's email: gatis@kontmet.lv

Number of employees: 23
Turnover in 2025 EUR: 1 450 000
Turnover in 2024 EUR: 976 180
Turnover in 2023 EUR: 508 715
Export markets: Germany; United Kingdom; Canada; USA; Norway; Sweden; Denmark; Finland; Netherlands; Lithuania; Estonia; Belgium; France; Switzerland
Year of foundation: 2012

Business profile: We are active as a sub-contractor, we have acquired a significant amount of expertise in the prototyping and production of recyclable tailor-made metal packaging and material handling equipment

Looking for cooperation in the area of: MIG/ MAG and TIG welded assemblies, finished with hot deep galvanizing, electrolysis, powder painting or spray (wet) painting
Technology facilities in company: CNC plasma cutting; Sawing; Shearing; Design services CAD; Rapid prototyping; CNC Sheet metal bending; Roll bending; Sheet metal bending; Tube bending; Wire bending; Shot blasting; Wet painting; MIG/MAG welding; Robot welding; TIG welding
Certificates in use: EN ISO 1090-1; EN ISO 1090-2; EN ISO 1090-2 EXC2



KNK MEFAB
Legal form: LTD
Reg. No.: 40103621044
Address: Jaunkūlu iela 21, Ādaži, LV-2164
Phone: +371 25549027
E-mail: info@mefab.lv
WEB site: www.mefab.lv

Director: Kristaps Laipnieks
Director's mob. ph.: +371 26331668
Director's email: kristaps@mefab.lv

Contact person: Jānis Buls
Position: Export Director
Contact person's mob. ph.: +371 20614341
Contact person's email: janis@mefab.lv
Number of employees: 60
Turnover in 2025 EUR: 4 700 000
Turnover in 2024 EUR: 4 669 787
Turnover in 2023 EUR: 2 507 900
Export markets: Germany; Sweden; Denmark; Finland; Netherlands; Lithuania; Estonia
Year of foundation: 2013

Business profile: Subcontracting metal fabrications, - Housings for electronics or components for industrial equipment, construction accessories, military requirements, MoD licence

Looking for cooperation in the area of: Housings for electronics, components for industrial equipment, construction accessories, military requirements, MoD licence
Technology facilities in company: CNC Laser cutting; CNC Tubular laser cutting; Sawing; Cylindrical grinding; Surface grinding; Rapid prototyping; CNC Sheet metal bending; Roll bending; Sheet metal bending; Barrel finishing, tumbling; Powder coating; Shot blasting; Laser welding; MIG/MAG welding; Robot welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1; EN ISO 1090-2; ISO 45001; EN ISO 9606-1

A full-cycle **metalworking** company that provides a wide range of services with consistent **high quality**.



STANDARDS
 ISO 2768m-K ISO 4063 ISO 8504 ISO 4628-2

CERTIFICATES
 ISO 9001:2015 ISO 14001:2015 ISO 145001:2018 CE EN 1090-2





LANOS

Legal form: LTD
Reg. No.: 48503014191
Address: "Sandes", Saldus pag.,
 Saldus nov., LV-3801
Production unit:
 "Autocentrs", Kalnsētas,
 Cieceres pag.,
 Saldus nov., LV-3851
Phone: +371 26130932
E-mail: info@lanos.lv

Director: Māris Meija (Procurement);
 Pēteris Skrastiņš
 (Production Director)
Director's mob. ph.:
 +371 27766323; +371 26539787
Director's email: maris@samaco.lv;
 ps@lanos.lv

Contact person: Dāvis Pabērzs
Position: Production Coordinator
Contact person's mob. ph.:
 +371 28361218
Contact person's email:
 dp@lanos.lv

Number of employees: 98
Turnover in 2025 EUR: 10 150 000
Turnover in 2024 EUR: 8 239 112
Turnover in 2023 EUR: 7 949 568
Export markets: Norway; Finland
Year of foundation: 2007

Business profile: Welding of steel and aluminium products:
 - Doors and hatches for maritime industry;
 - Sewage water treatment plants for maritime industry;
 - Frames and subframes for trailers and trucks;
 - Hatches and other components for armoured vehicles in military industry

Looking for cooperation in the area of: In the core business areas of the company - steel and aluminium parts and their welded products
Technology facilities in company: CNC Laser cutting; Sawing; Shearing; Water jet cutting; Milling; Turning; Design services CAD; CNC Sheet metal bending; Roll bending; Sheet metal bending; Etching; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 3834-2; IWE; EN ISO 9606-1; AQAP-2110; EN ISO 9606-2; License for commercial activities involving goods listed in the EU Common Military List



LS STEEL

Legal form: LTD
Reg. No.: 40203242871
Address: Robežu iela 5, Ventspils,
 LV-3601
Project management and design office:
 Krasta iela 86-2,
 Office 306, Riga, LV-1019
Phone: +371 25333338
E-mail: info@lssteel.lv
WEB site: www.lssteel.lv

Director: Lauris Līvs
Director's mob. ph.:
 +371 27660933
Director's email: lauris@lssteel.lv

Contact person: Lauris Līvs
Position: Member of the Board
Contact person's mob. ph.:
 +371 25333338 (Office)
Contact person's email:
 sales@lssteel.lv

Number of employees: 40
Turnover in 2025 EUR: 8 000 000
Turnover in 2024 EUR: 7 727 173
Turnover in 2023 EUR: 5 655 838
Export markets: Norway; Sweden; Finland; Lithuania; Estonia; Iceland
Year of foundation: 2020

Business profile: Design and manufacture of steel structures, manufacture of metal structures, manufacture of parts and blanks. Assembly and delivery of steel structures. Detailing of metal structures

Looking for cooperation in the area of: Manufacture of metal structures and parts of structures
Technology facilities in company: CNC plasma cutting; Sawing; Shearing; Design services CAD; Sheet metal bending; Powder coating; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Shield-metal arc welding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1; EN ISO 3834-2; IWE; EN ISO 9606-1; EN ISO 1090-2 EXC3

EVERY STEP OF THE WAY
 FROM DESIGN TO FABRICATION
 FROM DELIVERY TO ASSEMBLY



lssteelsia



steel.ls

**LINDA-1**

Legal form: LTD
Reg. No.: 40003167227
Address: Sabiles iela 2, Kandava, Kandavas nov., LV-3120
Phone: +371 29284179
E-mail: info@abas.lv
WEB site: www.abas.lv

Contact person: Guntars Indriksons
Position: Chairman of the Board
Contact person's mob. ph.: +371 29284179
Contact person's email: info@abas.lv

Number of employees: 40
Turnover in 2024 EUR: 2 300 000
Turnover in 2023 EUR: 2 200 000
Export markets: Sweden; Finland; Lithuania; Estonia; France
Year of foundation: 1993

Business profile: CA metalworking company specializing in the design and manufacture of home, garden and catering equipment for smoking and grilling fish, meat, chicken, cheese and vegetables. Our smokehouses are ideal for a variety of locations: garden, terrace, holiday home or camping (easy to build in or stand on a platform). Our developed technology provides excellent temperature and air circulation control, which guarantees the highest quality end result even in the harshest weather. We offer professional but affordable smoking solutions for everyday private use and also for catering. The company developed additional products such as cold smoking equipment and an electric smokehouse

Looking for cooperation in the area of: DIY store chains, Specialized stores, metalworking services

Technology facilities in company: CNC Laser cutting; CNC plasma cutting; CNC punching (perforating); CNC Tubular laser cutting; Sawing; CNC turning; CNC Sheet metal bending; Roll bending; Sheet metal bending; Tube bending; Wire bending; Powder coating; Wet painting; Laser welding; MIG/MAG welding; Robot welding; Spotwelding; TIG welding

Certificates in use: EN ISO 1090-1

**LYKKEGAARD**

Legal form: LTD
Reg. No.: 43603019908
Address: Kokaudzētavas iela 9, Zaļenieki, Zaļenieku pag., Jelgavas nov., LV-3011
Phone: +371 29273700
E-mail: info@lykkegaard.lv

Director: Martin Lykkegaard
Director's mob. ph.: +371 29273700
Director's email: ml@lykkegaard.lv

Contact person: Linda Strazdiņa
Position: Quality Manager
Contact person's mob. ph.: +371 26600018
Contact person's email: ls@lykkegaard.lv

Number of employees: 44
Turnover in 2025 EUR: 5 924 954
Turnover in 2024 EUR: 4 075 648
Turnover in 2023 EUR: 4 711 658
Export markets: Denmark
Year of foundation: 2003

Business profile: Production of metal products from ferrous metal, aluminum, and stainless steel, as well as various types of assembly and packaging work according to customer requirements

Looking for cooperation in the area of: Lasercutting, galvanizing, pickling

Technology facilities in company: Sawing; CNC milling; CNC turning; Surface grinding; Turning; Roll bending; Sheet metal bending; Laser welding; MIG/MAG welding; TIG welding

Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1; EN ISO 3834-2; EN ISO 1090-1 EXC3

**MARMORS**

Legal form: LTD
Reg. No.: 40103012915
Address: Gaismas iela 11, Stūniši, Olaines novads, LV-2127
Phone: +371 67931347; +371 67931348; +371 28330287
E-mail: info@marmors.lv; alex@marmors.lv
WEB site: www.marmorsgroup.com

Director: Ludmila Vekša
Director's mob. ph.: +371 26512556

Contact person: Aleksandrs Averčenko
Position: Production Executive
Contact person's mob. ph.: +371 28330287
Contact person's email: alex@marmors.lv

Number of employees: 21
Turnover in 2025 EUR: 3 689 921
Turnover in 2024 EUR: 3 856 501
Turnover in 2023 EUR: 4 585 617

Export markets: Lithuania; Estonia; Poland
Year of foundation: 1991

Business profile: Screw piles. Square and round tubes, angles, flat bars, round bars, beams (HEB, HEA, IPE, INP, UNP, UPE); plates (especially long plates and plates for building vessels for oil and oil products). Steel constructions for building industry. CNC plasma cutting services. Tanks for liquids, oil, hydraulics or fuel. Chassis and parts for machine building industry

Looking for cooperation in the area of: Metal trade. Sales of screw piles. Plasma cutting. Manufacture of structural metal products

Technology facilities in company: CNC gas cutting; CNC plasma cutting; CNC Tubular laser cutting; Sawing; Shearing; Milling; Design services CAD; Roll bending; Sheet metal bending; Non-destructive tests (NDT); MIG/MAG welding; Shield-metal arc welding; TIG welding
Certificates in use: ISO 9001; EN ISO 1090-1

**METAL PRINT**

Legal form: LTD
Reg. No.: 40103961730
Address: Kalnciema iela 67, Rīga, LV-1046
Phone: +371 28778208
E-mail: info@metalprint.lv
WEB site: www.metalprint.lv

Director: Uldis Klaperis
Director's mob. ph.: +371 28778208
Director's email: info@metalprint.lv

Number of employees: 1
Year of foundation: 2016

Business profile: Production of household appliances parts, production of household articles, production of metal art and design articles, medicine (prostheses), dentistry (implants), jewelry production, motor sports (lightweight parts), industrial machinery service

Looking for cooperation in the area of: Metal additive manufacturing
Technology facilities in company: Design services CAD; Metal 3D printing; Rapid prototyping

**METĀLMEISTARS**

Legal form: LTD
Reg. No.: 42103020713
Address: Brīvības iela 31/33, Liepāja, LV-3401
Phone: +371 26520970
E-mail: balodis@metal.lv
WEB site: www.metal.lv

Director: Elmārs Balodis
Director's mob. ph.: +371 29244791

Contact person: Arnis Balodis
Position: Sales Manager
Contact person's mob. ph.: +371 26520970
Contact person's email: balodis@metal.lv

Number of employees: 20
Turnover in 2025 EUR: 2 270 000
Turnover in 2024 EUR: 1 760 000
Turnover in 2023 EUR: 1 750 000
Export markets: Germany; Norway; Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 1998

Business profile: Small and flexible family company involved in precise metal working, mostly operating as sub-contractor who is specialized in SHEET METAL PROCESSING and MACHINING by producing from simple to complex and precise components, sub-assemblies and final products made of steel, stainless steel, aluminium and other materials for different industries incl. OFF-SHORE, FOOD, WOODWORKING, MECHANICAL ENGINEERING, CONSTRUCTION and other industries. We are able to carry out very small as well as large scale (up to 6700x3600x2000mm) projects by using CNC Laser cutting, CNC water jet cutting, CNC sheet metal bending, CNC roll bending, CNC tube bending, NC shearing, NC sawing, CNC turning, CNC 9-axis multi-functional turning and CNC milling machine-tools

Looking for cooperation in the area of: Manufacture of precise metal parts and assemblies with CNC machining and CNC sheet metal processing machine-tools

Technology facilities in company: CNC Laser cutting; CNC Tubular laser cutting; Sawing; Shearing; Stamping; Water jet cutting; CNC machining centres; CNC milling; CNC turning; Milling; Planing, shaping and slotting; Surface grinding; Turning; CNC roll bending; CNC Sheet metal bending; CNC tube bending; Roll bending; Sheet metal bending; Tube bending; Wire bending; MIG/MAG welding; Spotwelding; TIG welding

**METĀRO**

Legal form: LTD
Reg. No.: 44103027870
Address: Cempu iela 21A, Valmiera, Valmieras nov., LV-4201
Phone: +371 62202259
E-mail: info@metaro.lv
WEB site: www.metaro.lv

Contact person: Arturs Ščukins
Position: CEO
Contact person's mob. ph.: +371 25654406
Contact person's email: arturs@metaro.lv

Number of employees: 42
Turnover in 2025 EUR: 2 613 370
Turnover in 2024 EUR: 2 917 998
Turnover in 2023 EUR: 2 693 247
Export markets: Germany; Sweden; Finland
Year of foundation: 2003

Business profile: Manufacturing of prototypes and contract manufacturing. We provide a full cycle of industrial equipment manufacture and/or assembly. Carbon steel, stainless steel, bronze, copper and plastic parts are manufactured in small batches. CNC turning, CNC milling, Conventional turning and milling, CNC laser cutting, CNC press brake, Welding, Shot-blasting, Wet painting, Assembly

Looking for cooperation in the area of: Non-standard industrial equipment manufacture. Small batch and pilot series parts/equipment
Technology facilities in company: CNC Laser cutting; Sawing; CNC machining centres; CNC milling; CNC turning; Milling; Planing, shaping and slotting; Surface grinding; Turning; CNC Sheet metal bending; Roll bending; Shot blasting; Wet painting; Brazing; MIG/MAG welding; Shield-metal arc welding; Soldering; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN 15085 CL2; EN ISO 3834-2

METKON

Legal form: LTD

Reg. No.: 40003299261

Address: Jūrmalas gatve 32, K-4,
Rīga, LV-1083

Phone: +371 67607820

E-mail: metkon@metkon.lv

WEB site: www.metkon.lv

Director: Mihails Benderskis

Director's email:
mihails.benderskis@metkon.lv

Contact person: Dmitrijs Benderskis

Position: Project Manager

Contact person's mob. ph.:

+371 26424766

Contact person's email:

dmitrijs.benderskis@metkon.lv

Number of employees: 80

Turnover in 2025 EUR: 4 078 191

Turnover in 2024 EUR: 3 137 542

Turnover in 2023 EUR: 3 838 699

Export markets: Germany; Norway;
Sweden; Denmark; Finland; Norway;
EU

Year of foundation: 1996

Business profile: Main line of business - metal processing. At the company's manufacturing facilities, there is the most modern equipment for sheet metal processing, CNC milling and machining, powder coating equipment, and machines for welding steel, stainless steel, and aluminum products

Looking for cooperation in the area of: Machinery; machine producing; metal case producing; metal construction and details

Technology facilities in company: CNC Laser cutting; CNC punching (perforating); Sawing; Shearing; Automatic lathes; Automatic turret lathes; CNC machining centres; CNC milling; CNC turning; Milling; Surface grinding; Turning; Design services CAD; CNC Sheet metal bending; Roll bending; Roll forming; Sheet metal bending; Powder coating; Laser welding; MIG/MAG welding; Spotwelding; TIG welding; Amada combi center 2023 (Fiber laser + punch press)

Metkon
32 Jūrmalas gatve, Rīga ☎
+371 26424766 📞
metkon@metkon.lv 📧

- Metal laser cutting and perforation
- Sheet metal bending
- Powder coating
- Turning and milling operations
- Welding operations

- Precision in every cut
- The most modern machinery
- 30 years of experience in metalworking
- More than 4000m² of industrial space

www.metkon.lv

METPRO

Legal form: LTD

Reg. No.: 50103341001

Address: Kalna iela 3A, Gardene,
Auru pag., Dobeles nov.,
LV-3701

Phone: +371 24777999

E-mail: info@metpro.lv

WEB site: www.metpro.lv

Director: Vasilijs Nilovs

Director's mob. ph.:

+371 24777999

Director's email: info@metpro.lv

Number of employees: 32

Export markets: Germany; United Kingdom; Norway; Sweden;

Denmark; Finland; France

Year of foundation: 2000

Business profile: Production of metal structures according to client's sketches; design & innovation, metal furniture & decor, bicycle & bike parts manufacturer, metal constructions for marine & offshore, oil & gas, windmills & crane structure, automotive & agriculture, woodworking machinery, building industry installation of metal and glass construction. Fettling of castings: cleaning, grinding, polishing, welding, heat treatment, shotblasting and CNC machining service for casting; painting & coating, assembling services

Looking for cooperation in the area of: Subcontracting or general contractor – on our factory floor, in the shipyard or on-board, oil & gas platform; manufacturing of steel structures; metal construction; metal processing according to customer drawings; welding services (MIG/MAG, TIG, MMA - ISO 9606-1); plasma cutting; bending; steel straightening and flattening services, assembling, repair, maintenance, renovation, breakdowns services; drilling/pressing; automatic welding; sand blasting; shoot blasting; painting service; provides grinding services towards core intensive castings in small and medium size series, as well as all standard grades of cast iron.

WE ARE A RELIABLE PARTNER IN ALL ASPECTS OF METALWORKING, CONSTRUCTION AND WAREHOUSING

Technology facilities in company: Iron casting; CNC gas cutting; CNC plasma cutting; Sawing; Hardening; Cylindrical grinding; Surface grinding; CNC roll bending; CNC Sheet metal bending; CNC tube bending; Roll bending; Sheet metal bending; Tube bending; Barrel finishing, tumbling; Polishing, buffing; Shot blasting; Wet painting; Mechanical property tests of metal; Non-destructive tests (NDT); MIG/MAG welding; Robot welding; Shield-metal arc welding; Spotwelding; TIG welding

Certificates in use: ISO 9001; EN ISO 1090-2; EN ISO 9606-1



MW KONSTRUKCIJAS

Legal form: LTD

Reg. No.: 40103225254

Address: Pulkveža Brieža 113,
igulda, LV-2150

Phone: +371 67971125

E-mail: metal@mwkonstrukcijas.lv

Director: Ints Runis

Director's mob. ph.:

+371 29410624

Director's email:

metal@mwkonstrukcijas.lv

Number of employees: 15

Turnover in 2025 EUR: 1 306 800

Turnover in 2024 EUR: 1 245 800

Turnover in 2023 EUR: 1 711 800

Export markets: Norway; Sweden

Year of foundation: 1993

Business profile: Manufacturing of steel welded structures for construction and other fields of use

Looking for cooperation in the area of: Production of welded steel structures for construction

Technology facilities in company: Sawing; Cylindrical grinding; CNC milling; Milling; Planing, shaping and slotting; Surface grinding; Turning; MIG/MAG welding

Certificates in use: EN ISO 1090-2; EN ISO 1090-2 EXC3



NOOK SERVISS

Legal form: LTD

Reg. No.: 42403023494

Address: Noliktavu iela 10,
Rēzekne, LV-4604

Phone: +371 64633672

E-mail: info@nookserviss.lv

WEB site: www.nookserviss.lv

Director: Aivars Kļaviņš

Director's mob. ph.:

+371 29408427

Number of employees: 12

Turnover in 2025 EUR: 433 000

Turnover in 2024 EUR: 412 000

Turnover in 2023 EUR: 390 000

Year of foundation: 2008

Business profile: Metalworking services

Looking for cooperation in the area of: Subcontracting

Technology facilities in company: CNC Laser cutting; Coil stamping; Sawing; Shearing; Hardening; Cylindrical grinding; CNC machining centres; Gear making; Milling; Surface grinding; Turning; Sharpening; CNC Sheet metal bending; Roll bending; Sheet metal bending; Tube bending; Barrel finishing, tumbling; Powder coating; Shot blasting; MIG/MAG welding; Shield-metal arc welding; Spotwelding; TIG welding


NORD STYLE LTD

Legal form: LTD
Reg. No.: 40103534885
Address: Slokas iela 52G,
 Rīga, LV-1007
Phone: +371 26336133;
 +371 29116363
E-mail: info@nordstyle.eu
WEB site: www.nordstyle.eu

Director: Jevgenijs Lipatovs
Director's mob. ph.:
 +371 26336133
Director's email: info@nordstyle.eu

Contact person: Deniss Semčonoks
Position: Director
Contact person's mob. ph.:
 +371 29116363
Contact person's email:
 razosana@nordstyle.eu

Number of employees: 5
Turnover in 2024 EUR: 322 741
Turnover in 2023 EUR: 382 508
Export markets: United Kingdom;
 Canada; USA; Norway
Year of foundation: 2012

Business profile: NORD STYLE Ltd. specializes in the design, manufacture and assembly of parts, mechanisms, technical units, assemblies and structures, as well as repair and maintenance of industrial and port equipment

Looking for cooperation in the area of: Design, mechanical processing, repair, production of parts and technical units
Technology facilities in company: CNC Laser cutting; CNC plasma cutting; Water jet cutting; Carburizing; Hardening; Broaching; Cylindrical grinding; CNC milling; CNC turning; Electrical discharge machining (EDM); Gear grinding; Gear making; Milling; Surface grinding; Turning; Powder coating; Chemical composition tests of metal; Production of moulds and dies; MIG/MAG welding; Shield-metal arc welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; ISO 14001


PALMER GROUP

Legal form: LTD
Reg. No.: 40103592578
Address: Lejupe iela 6, Ādaži,
 Ādažu nov., LV-2164
Phone: +371 20022044
E-mail: laazers123@inbox.lv
WEB site: www.lazergriesana.lv

Director: Jānis Mangulis
Director's mob. ph.:
 +371 29628777
Director's email:
 laazers123@inbox.lv

Contact person: Uģis Šivars
Position: Production Manager
Contact person's mob. ph.:
 +371 26673129
Contact person's email:
 laazers123@inbox.lv

Number of employees: 15
Turnover in 2024 EUR: 1 318 488
Turnover in 2023 EUR: 1 052 575
Export markets: Germany; Sweden;
 Lithuania; Estonia
Year of foundation: 2012

Business profile: Welding, laser cutting, turning, folding/bending, threading

Looking for cooperation in the area of: Metalworking, production of metal parts for automotive, construction, food and fish processing companies
Technology facilities in company: CNC Laser cutting; Sawing; CNC machining centres; CNC turning; Turning; CNC Sheet metal bending; Sheet metal bending; Thread rolling; Laser welding; MIG/MAG welding; Shield-metal arc welding; TIG welding
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 1090-2; EN ISO 1090-2 EXC2; EN ISO 9606-1; Special permit (license) No. 110 for the right to conduct commercial activities with goods listed in sections ML5, ML6, ML9, ML10, ML11, ML13 - ML22 of the European Union Common Military List


PESLAKS METĀLAPSTRĀDE

Legal form: LTD
Reg. No.: 40002027599
Address: Ziedu iela 21, Ikšķile,
 Ogres nov., LV-5052
Phone: +371 28378614
E-mail: rudolfs@peslaks.lv
WEB site: www.peslaks.lv

Director: Edmunds Peslaks
Director's mob. ph.:
 +371 29238970
Director's email:
 edmunds@peslaks.lv

Contact person: Rūdolfs Peslaks
Position: Project Manager
Contact person's mob. ph.:
 +371 28378614
Contact person's email:
 rudolfs@peslaks.lv

Number of employees: 8
Turnover in 2025 EUR: 600 000
Turnover in 2024 EUR: 473 823
Turnover in 2023 EUR: 633 853
Export markets: Germany; Austria; Iceland
Year of foundation: 1993

Business profile: Metal railings and stairs, unique quantities serial welding production

Looking for cooperation in the area of: Stair and railing projects, unique quantities serial welding production projects
Technology facilities in company: Sawing; Decorative forged metalwork; Flat-die forging (Open forging); Milling; Turning; Decorative chrome plating; Etching; Wet painting; 3D coordinate measuring (CMM); MIG/MAG welding; TIG welding
Certificates in use: EN ISO 3834-3; ISO 9712; EN ISO 1090-2; EN ISO 14731; EN ISO 9606-1


PLANTECH

Legal form: LTD
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Address: Plānupes iela 29A,
 Inčukalns, Siguldas nov.
 LV-2141
Phone: +371 25999603
E-mail: office@plantech.lv
WEB site: www.plantech.lv

Director: Māris Melngalvis
Director's mob. ph.:
 +371 25999603
Director's email: maris@plantech.lv

Contact person: Māris Melngalvis
Position: Company Manager
Contact person's mob. ph.:
 +371 25999603
Contact person's email:
 maris@plantech.lv

Number of employees: 12

Turnover in 2024 EUR: 1 049 950
Turnover in 2023 EUR: 1 415 332
Export markets: Estonia
Year of foundation: 2026

Business profile: Design, Manufacturing and Installation of Industrial Equipment

Our company specializes in full-cycle industrial equipment development – from the initial idea to the commissioning of a fully operational system. We manufacture high-quality machinery and components using our in-house design and production capabilities. Throughout the production process, we strictly adhere to all quality standards and permissible technical tolerances. Our expertise in special-purpose machinery also includes the reconstruction and adaptation of existing equipment for the production of new products. We offer complete installation and commissioning services – from assembly and testing to system calibration and personnel training. At every stage of the project, we ensure a professional approach – from initial consultations and technical specification development to after-sales support. Our solutions are successfully implemented across a wide range of industries, including energy production, woodworking, metalworking

Looking for cooperation in the area of: Design, Manufacturing and Installation of Industrial Equipment and Components
Technology facilities in company: Sawing; Milling; Turning; Design services CAD; MIG/MAG welding
Certificates in use: EN ISO 1090-1


ProMetal Group

PROMETAL GROUP
Legal form: LTD
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Address: Vidzemes iela 5A, Ogre,
 Ogres nov., LV-5001
Phone: +371 65071498
E-mail: info@prometals.lv
WEB site: www.prometalgroup.lv

Director: Ēriks Mikštas
Director's mob. ph.:
 +371 29244827
Director's email: eriks@prometals.lv

Contact person: Inese Mestere
Position: Member of the Board
Contact person's mob. ph.:
 +371 29498481
Contact person's email:
 inese@prometals.lv

Number of employees: 30
Turnover in 2024 EUR: 2 498 676
Turnover in 2023 EUR: 3 677 528
Export markets: Denmark;
 Lithuania; Estonia
Year of foundation: 1997

Business profile: Equipment and component production for mechanical engineering, agriculture, forest industries. Production of various frames, conveyors for wood chippers and sawing lines

Looking for cooperation in the area of: Laser sheet/tube cutting, bending, rolling, drilling, blasting, painting, final assemblies. Subcontract welded steel structures - MIG, TIG welding, robot welding
Technology facilities in company: CNC Laser cutting; CNC punching (perforating); CNC Tubular laser cutting; Sawing; Water jet cutting; CNC milling; CNC turning; Milling; Turning; CNC Sheet metal bending; Roll bending; Sheet metal bending; Tube bending; Laser welding; MIG/MAG welding; Robot welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-2 EXC2



PRORING LATVIA

Legal form: LTD
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 Rīga, LV-1005
Phone: +371 29501133
E-mail: info@proring.lv
WEB site: www.proring.lv;
 www.proring.eu

Contact person: Alfrēds Lazdiņš
Position: Chairman of the Board
Contact person's mob. ph.:
 +371 2950133
Contact person's email:
 alfreds@proring.lv

Number of employees: 30
Turnover in 2025 EUR: 1 650 000
Turnover in 2024 EUR: 1 450 000
Turnover in 2023 EUR: 1 050 000
Export markets: Finland; Lithuania;
 Estonia
Year of foundation: 2013

Business profile: CNC turning/ milling and grinding- high precision machining. MIG/MAG/TIG welding. The company provides engine repair solutions of full-spectrum repair of engine heads, engine blocks and crankshafts

Looking for cooperation in the area of: Automotive, agricultural and military industry. Production of conveyor rollers and components, components for production equipment and robots
Technology facilities in company: Sawing; Cylindrical grinding; CNC machining centres; CNC milling; CNC turning; Gear making; Milling; Surface grinding; Turning; Design services CAD; Rapid prototyping; Honing; Shot blasting; Wet painting; Production of moulds and dies; MIG/MAG welding; TIG welding
Certificates in use: ISO 9001; ISO 14001

Metalworking Solutions & Precision Engine Repair

CNC MILLING



ENGINE BLOCK REPAIR

- Micro-crack inspection
- Surface grinding
- Boring
- Honing
- Crankshaft tunnel correction



CNC TURNING



CYLINDER HEAD REPAIR

- Cylinder head disassembly / assembly
- Micro-crack inspection
- Surface grinding/milling
- Valve guide replacement
- Valve seat replacement
- Valve seat angle machining
- Valve lapping



PROTOTYPING



CRANKSHAFT REPAIR

- Micro-crack inspection
- Straightening
- Grinding
- Polishing
- Balancing



SURFACE FINISHING



WELDING MIG/MAG/TIG







RB METĀLS
Legal form: LTD
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 Jelgava, LV-3002
Phone: +371 29566343
E-mail: abo@rbmetals.eu
WEB site: www.rbmetals.eu

Contact person: Austris Bolmanis
Position: Member of the Board
Contact person's mob. ph.:
 +371 29566343

Contact person's email:
 abo@rbmetals.eu

Number of employees: 21
Turnover in 2025 EUR: 3 200 000
Turnover in 2024 EUR: 2 400 000
Turnover in 2023 EUR: 2 000 000
Export markets: Sweden; Denmark
Year of foundation: 2020

Business profile: Steel constructions, stairs, supports, platforms, precast parts for reinforced concrete, modular container buildings

Looking for cooperation in the area of: Business profile
Technology facilities in company: CNC Laser cutting; CNC plasma cutting; Sawing; Tube bending; Barrel finishing, tumbling; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; TIG welding
Certificates in use: ISO 9001; EN ISO 3834-2; EN ISO 1090-1 EXC3



RESERV INC
Legal form: LTD
Reg. No.: 40103185040
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 Brocēni, LV-3851
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 +371 27022152
E-mail: reserv@reserv.lv;
 birojs@reserv.lv
WEB site: www.reserv.lv;
 www.reservinc.eu

Director: Artūrs Andersons
Director's mob. ph.:
 +371 28814788
Director's email: reserv@reserv.lv

Contact person: Kristaps
 Dembovskis; Dārta Gabrāne
Position: Project Manager
Contact person's mob. ph.:
 +371 27022152; +371 28814782
Contact person's email:
 project@reserv.lv; darta@reserv.lv

Number of employees: 150
Turnover in 2025 EUR: 11 000 000
Turnover in 2024 EUR: 9 500 000
Turnover in 2023 EUR: 11 000 000
Export markets: Norway; Sweden;
 Denmark; Finland; Netherlands;
 Lithuania; France
Year of foundation: 2008

Business profile: Technological equipment production for various purposes, oversize custom steel structure production, manufacturing of containers, manufacturing of pressure vessels, manufacturing of steel structures, montage/ erection jobs in Latvia

Looking for cooperation in the area of: Technological equipment production for various purposes, oversize custom steel structure production, manufacturing of containers, manufacturing of pressure vessels, manufacturing of steel structures, montage/ erection jobs in Latvia
Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC plasma cutting; Sawing; Shearing; CNC roll bending; CNC Sheet metal bending; Roll bending; Sheet metal bending; Tube bending; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Robot welding; Shield-metal arc welding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 3834-3; EN ISO 1090-1; ISO 9712; EN ISO 1090-2; EN ISO 3834-2; EN ISO 1090-1 EXC3; EN ISO 1090-2 EXC2; ISO 45001; EN ISO 9606-1; ISO 37001



RĪTAUSMAS STEEL CONSTRUCTIONS
Legal form: LTD
Reg. No.: 40103626268
Address: Rītausmas iela 16,
 Rīga, LV-1058
Phone: +371 67717034;
 +371 29526391
E-mail: info@rs-steel.lv
WEB site: https://www.rs-steel.lv

Director: Vadims Podgurskis
Director's mob. ph.:
 +371 67365266;
 +371 26016445
Director's email:
 vadim.podgursky@rs-steel.lv

Number of employees: 65
Turnover in 2025 EUR: 13 000 000
Turnover in 2024 EUR: 12 000 000
Turnover in 2023 EUR: 18 000 000
Export markets: Germany; Norway;
 Sweden; Denmark; Netherlands;
 Lithuania; Estonia; Belgium;
 Switzerland
Year of foundation: 2013

Business profile: Sheet metal laser&plasma cutting, bending, drilling and threading; Bespoke steel structures manufacturing; MIG/MAG welding services; Robotic welding; Hot&cold rolled plates in different grades, Beams and tubes, Structural steel supply

Looking for cooperation in the area of: Our business provides a wide range of metalworking services and supplies a variety of metal material. We specialize in delivering CNC laser/plasma cutting, bending and steel structures fabrication services
Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC plasma cutting; CNC turning; CNC Sheet metal bending; Sheet metal bending; MIG/MAG welding; Robot welding; Shield-metal arc welding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1 EXC 3



RUBATE METAL
Legal form: LTD
Reg. No.: 44103039066
Address: Baložu iela 4, Gulbene,
 Gulbenes novads,
 LV-4401
Phone: +371 64430377
E-mail: info@rmetal.lv
WEB site: www.rubatemetal.lv

Director: Edijs Augulis
Director's mob. ph.:
 +371 26367668
Director's email: edijs@rmetal.lv

Contact person: Dāvis Sliede
Position: Member of the Board
Contact person's mob. ph.:
 +371 28640241
Contact person's email:
 davis@rmetal.lv

Number of employees: 42
Turnover in 2025 EUR: 3 124 856
Turnover in 2024 EUR: 3 581 200
Turnover in 2023 EUR: 2 610 134
Export markets: Germany; United
 Kingdom; USA; Norway; Sweden;
 Denmark; Finland; Netherlands;
 Lithuania; France
Year of foundation: 2006

Business profile: Multifarious containers (for transporting, storage, incl. gas cylinders), Material handling equipment for construction industry, spare parts for agricultural, forest and building machines and bespoke assemblies from steel and stainless steel

Looking for cooperation in the area of: Looking for long-term subcontracting possibilities to produce different assemblies and details from steel and stainless steel
Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC plasma cutting; CNC Tubular laser cutting; Sawing; Shearing; Milling; Turning; Design services CAD; CNC Sheet metal bending; Roll bending; Sheet metal bending; Tube bending; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Robot welding; Shield-metal arc welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1; AQAP-2021; EN ISO 3834-2


SCANDMETALL

Legal form: LTD
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 Ogres nov., LV-5052
Phone: +371 20260777
E-mail: info@scandmetall.lv
WEB site: www.scandmetall.lv

Director: Toms Āboltiņš
Director's mob. ph.:
 +371 29207378
Director's email:
 toms@scandmetall.lv

Contact person: Kristaps
 Mazkalniņš; Hardijs Graumanis
Position: Customer Manager;
 Production Manager
Contact person's mob. ph.:
 +371 20260777, +371 25413998
Contact person's email:
 kristaps@scandmetall.lv;
 info@scandmetall.lv

Number of employees: 13
Turnover in 2025 EUR: 680 000
Turnover in 2024 EUR: 580 000
Turnover in 2023 EUR: 612 000
Export markets: Germany; Norway; Sweden; Estonia; Switzerland
Year of foundation: 2011

Business profile: Steel products manufacturer producing parts and assemblies. The focus of the company is on CNC turning, CNC milling, punching and welding parts from simple to complex and precise components, sub-assemblies and final products made of steel, stainless steel, cooper, aluminium and plastics for different industries included electrical, off-shore, mechanical engineering, food production, woodworking, construction, conveyor systems and other

Looking for cooperation in the area of: Business profile
Technology facilities in company: Sawing; Shearing; Automatic lathes; Automatic turret lathes; CNC machining centres; CNC milling; CNC turning; Milling; Turning; Sharpening; CNC Sheet metal bending; Sheet metal bending; MIG/MAG welding; Spotwelding; TIG welding


SFM LATVIA

Legal form: LTD
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Address: Langervaldes iela 3,
 Jelgava, LV-3002
Phone: +371 63082014
E-mail: nauris@sfm.lv
WEB site: www.sfm.lv

Director: Nauris Jansons
Director's mob. ph.:
 +371 26603007
Director's email: nauris@sfm.lv

Number of employees: 135
Turnover in 2025 EUR: 13 200 000
Turnover in 2024 EUR: 11 000 000
Turnover in 2023 EUR: 8 600 000
Export markets: United Kingdom;
 Norway; Sweden; Finland;
 Netherlands; Italy; Spain; Austria
Year of foundation: 2010

Business profile: Electrical transformer tanks with conservators, fabrications for Military industry, Production of conveyors for different material handling, enclosures, tanks, mining equipment, coolers for power generators, chassis, car transporter components, agricultural equipment, different other welded steel fabrications. Max. overhead lifting capacity – 30 t

Looking for cooperation in the area of: Welded steel fabrications - MIG/TIG welding, production of equipment against customer drawings, including final assemblies and testing, production of stainless steel structures, drilling, tapping, blasting, painting, assemblies, relatively large in size and weight fabrications/enclosures. Having great experience in Military and Energy industries. Using 3D dimensional scanning for quality control

Technology facilities in company: CNC Laser cutting; CNC punching (perforating); Sawing; CNC machining centres; CNC milling; CNC turning; Milling; Turning; CNC roll bending; CNC Sheet metal bending; CNC tube bending; Roll bending; Shot blasting; Thermal spraying (metalizing); Wet painting; 3D coordinate measuring (CMM); Non-destructive tests (NDT); MIG/MAG welding; Robot welding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 3834-3; EN ISO 1090-2; EN ISO 3834-2; ISO 50001; EN ISO 1090-1 EXC3; ISO 45001; ISO/IEC 80079-34:2011 (Directive 2014/34/EU, Annex IV); EN ISO 9606-1; EN ISO 1090-2 EXC3


SIGNUM

Legal form: LTD
Reg. No.: 40003175968
Address: Lietuvas šoseja 2E,
 Jelgava, LV-3001
Phone: +371 63023200
E-mail: signum@signum.lv
WEB site: www.signum.lv

Director: Andris Upenieks
Director's mob. ph.:
 +371 29481951
Director's email:
 upenieksa@signum.lv

Contact person: Andris Bondars
Position: Production Manager
Contact person's mob. ph.:
 +371 29155207
Contact person's email:
 bondars@signum.lv

Number of employees: 35
Turnover in 2025 EUR: 2 200 000
Turnover in 2024 EUR: 2 020 000
Turnover in 2023 EUR: 1 990 000
Export markets: Norway; Lithuania;
 Estonia
Year of foundation: 1994

Business profile: Design and manufacturing of traffic signs, road equipment and accessories. Street name signs. House number signs. Work safety signs. Road signal poles. Tourist signs. Outdoor advertisement. Silk-screening process. Large-scale digital printing. Plotter cutting. Powder coating. 3M adhesive films. Sheet metal cutting with "Trulaser 3030"

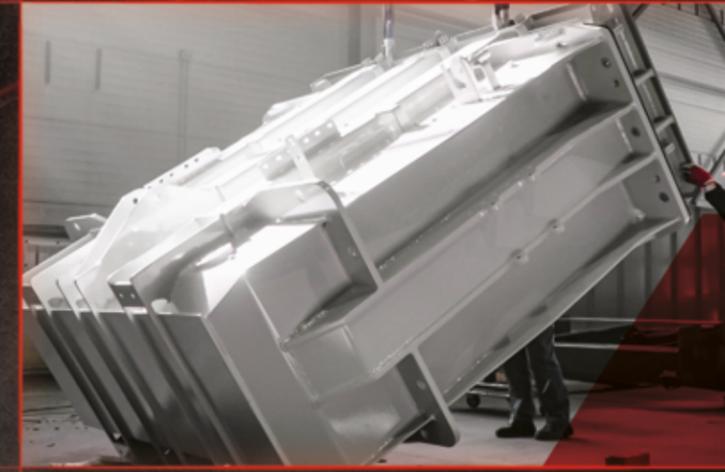
Looking for cooperation in the area of: Design and production of advertisement and information signs. Laser cutting
Technology facilities in company: CNC Laser cutting; Sawing; Shearing; Stamping; CNC Sheet metal bending; Sheet metal bending; Tube bending; Powder coating; MIG/MAG welding; TIG welding
Certificates in use: ISO 9001; ISO 14001

SFM
 Steel Fabrication Manufacturer

WELDED STEEL FABRICATIONS

for machine building and industrial equipment

- ✓ MIG/MAG, TIG WELDING
- ✓ ROBOT WELDING
- ✓ MACHINING AFTER WELDING
- ✓ CNC LASER CUTTING
- ✓ CNC BENDING
- ✓ CNC TURNING
- ✓ CNC MILLING
- ✓ SHOTBLASTING AND SPRAY PAINTING
- ✓ MECHANIC, ELECTRIC, HYDRAULIC, PNEUMATIC ASSEMBLIES
- ✓ FINAL PRODUCT TESTING
- ✓ 3D SCANNING




SILMOR

Legal form: LTD
Reg. No.: 40003276983
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 Rīga, LV-1006
Phone: +371 29129238
E-mail: info@silmor.eu
WEB site: www.silmor.eu;
 www.markingpro.eu

Director: Liene Gaspažiņa
Director's mob. ph.:
 +371 29618115
Director's email: liene@silmor.eu

Number of employees: 34
Export markets: Germany; United Kingdom; USA; Sweden; Finland; Lithuania; Estonia; Switzerland
Year of foundation: 1995

Business profile: SILMOR is a manufacturer of industrial components and marking solutions. SILMOR offers a wide range of products, including front panels, membrane keypads, industrial labels, identification plates, foam packaging, various gaskets, sealing and insulation components, as well as product assembly services. Products are available in small to large production quantities, depending on client needs. SILMOR provides full support across the value chain — from project development and prototyping to final product delivery

Looking for cooperation in the area of: Electronic parts and components, technical marking, metal industry, automotive, machine and equipment building, assembling

Technology facilities in company: CNC Laser cutting; Shearing; Stamping; CNC milling; Design services CAD; Rapid prototyping; Anodising; Screen printing; Metalphoto; Digital printing; UV printing; Plotter cutting; Pad printing; Flat surface cutting
Certificates in use: ISO 9001


SOLCON

Legal form: LTD
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 Jelgavas nov., LV-3040
Phone: +371 29909053
E-mail: projekti@solcon.lv

Director: Kaspars Soljims
Director's mob. ph.:
 +371 29909053
Director's email: projekti@solcon.lv

Number of employees: 4
Turnover in 2025 EUR: 5 273 998
Turnover in 2024 EUR: 2 690 130
Turnover in 2023 EUR: 45 341
Export markets: Norway; Sweden; Finland; Lithuania; Estonia; Iceland
Year of foundation: 2011

Business profile: Production of metal structures, production of stainless steel and aluminum structures and products, assembly works. MIG, TIG, CNC, EXC3, EN1090, ISO, CE

Looking for cooperation in the area of: Production of metal building structures, production of inserted parts and mechanisms, production of metal components for the shipping, energy, and agriculture industries, production of industrial equipment, and in the aviation and mechanical engineering industries

Technology facilities in company: Sawing; Milling; Turning; Sheet metal bending; Etching; Powder coating; Shot blasting; Wet painting
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 1090-1 EXC3


STARS MET

Legal form: LTD
Reg. No.: 41503061031
Address: A. Pumpura iela 100,
 Daugavpils, LV-5404
Phone: +371 25550011
E-mail: info@starsmet.com
WEB site: www.starsmet.com

Director: Vitolds Kozlovskis
Director's mob. ph.:
 +371 29559034
Director's email:
 vitolds@starsmet.com

Contact person: Jolanta Ķikuste
Position: Office Administrator
Contact person's mob. ph.:
 +371 25550011
Contact person's email:
 info@starsmet.com

Number of employees: 49
Turnover in 2024 EUR: 4 130 859
Turnover in 2023 EUR: 5 325 052
Export markets: Lithuania; Estonia; Iceland
Year of foundation: 2012

Business profile: CMD design, production, wet painting and installation of heavy steel structures

Looking for cooperation in the area of: CMD design, production, wet painting and installation of heavy steel structures

Technology facilities in company: CNC gas cutting; CNC plasma cutting; Sawing; Shearing; Stamping; Decorative forged metalwork; Broaching; Cylindrical grinding; Milling; Planing, shaping and slotting; Surface grinding; Turning; Design services CAD; Shot blasting; Wet painting; Non-destructive tests (NDT); Brazing; MIG/MAG welding; Robot welding; Shield-metal arc welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1; ISO 45001


STEEL CONSTRUCTIONS

Legal form: LTD
Reg. No.: 40203511056
Address: "Trubiņas", Turkalne,
 Tīnūžu pag., Ogres nov.,
 LV-5015
Production facility:
 Livciema iela 9, Ikšķīle,
 LV-5052
Phone: +371 22181181
E-mail: info@steelconstructions.lv
WEB site: www.steelconstructions.lv

Contact person: Zane Zemzāle
Position: Chief Executive Officer
Contact person's mob. ph.:
 +371 22181181
Contact person's email:
 info@steelconstructions.lv

Number of employees: 10
Turnover in 2025 EUR: 1 500 000
Turnover in 2024 EUR: 1 200 000
Turnover in 2023 EUR: 50 000
Year of foundation: 2023

Business profile: Manufacture of steel constructions, and a range of related services, which includes drawing development, project development, metal cutting, sawing, bending, welding, turning, milling, grinding and painting, as well as installation and assembly works

Looking for cooperation in the area of: Production of metal structures, railings, stairs, territory gates, fences

Technology facilities in company: Sawing; Powder coating; Wet painting; MIG/MAG welding
Certificates in use: EN ISO 1090-1 EXC3


STEEL PROFI

Legal form: LTD
Reg. No.: 40003882171
Address: Dārziema iela 60D,
 Rīga, LV-1073
Phone: +371 29258562
E-mail: info@steelprofi.lv
WEB site: www.steelprofi.lv

Contact person: Andris Dlohi
Position: Director
Contact person's mob. ph.:
 +371 26565060
Contact person's email:
 info@steelprofi.lv

Number of employees: 33
Turnover in 2025 EUR: 3 811 000
Turnover in 2024 EUR: 2 805 151
Turnover in 2023 EUR: 2 886 664
Export markets: Norway; Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 2018

Business profile: Manufacturing of parts and assemblies from sheet metal for mechanical engineering industry

Looking for cooperation in the area of: Sheet metal processing and assembly manufacturing

Technology facilities in company: CNC Laser cutting; Sawing; Surface grinding; Design services CAD; Rapid prototyping; Non-destructive tests (NDT); CNC Sheet metal bending; Sheet metal bending; Powder coating; Shot blasting; Wet painting; MIG/MAG welding; Spotwelding; TIG welding

Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1


STEEL WORK

Legal form: LTD
Reg. No.: 40003696428
Address: Nautrēnu iela 12, Rīga,
 LV-1079
Phone: +371 22429565
E-mail: info@steelwork.lv
WEB site: www.steelwork.lv

Director: Jānis Leščinskis
Director's mob. ph.:
 +371 22429565
Director's email: info@steelwork.lv

Number of employees: 13
Turnover in 2025 EUR: 1 140 000
Turnover in 2024 EUR: 910 000
Turnover in 2023 EUR: 804 160
Export markets: United Kingdom; Norway; Sweden; Finland
Year of foundation: 2004

Business profile: Production of steel structures and parts of structures

Looking for cooperation in the area of: Construction companies and companies who are looking for steel parts

Technology facilities in company: CNC Laser cutting; CNC plasma cutting; Sawing; Roll bending; Rolls and axles straightening machine; Shot blasting; Non-destructive tests (NDT); MIG/MAG welding; Shield-metal arc welding

Certificates in use: EN ISO 3834-2; EN ISO 1090-2 EXC3


TECHNOWAY INDUSTRIES

Legal form: LTD
Reg. No.: 40103600856
Address: Jelgavas iela 88-12,
 Rīga, LV-1004
Phone: +371 28665502
E-mail: info@technoway.lv
WEB site: www.technoway.lv

Director: Ģirts Kārnups
Director's mob. ph.:
 +371 28665502
Director's email:
 girts@technoway.lv

Number of employees: 8
Turnover in 2024 EUR: 1 705 814
Turnover in 2023 EUR: 490 197
Year of foundation: 2010

Business profile: Expansion joints for concrete floors

Looking for cooperation in the area of: Production of metal constructions

Technology facilities in company: Sawing; MIG/MAG welding; Stud welding


TETRALIA

Legal form: LTD
Reg. No.: 40103188494
Address: Gaismas 11, Stūniši,
 Olaines nov., LV-2127
Phone: +371 67146580
E-mail: alex@marmors.lv;
 www.tetralia.lv;
 www.skruvpalis.lv

Director: Aleksandrs Averčenko
Director's mob. ph.:
 +371 28330287
Director's email: alex@marmors.lv

Contact person: Jānis Šelegovskis
Position: Export Manager
Contact person's mob. ph.:
 +371 28350789
Contact person's email:
 janis@marmors.lv

Number of employees: 25
Turnover in 2025 EUR: 3 270 030
Turnover in 2024 EUR: 3 058 602
Turnover in 2023 EUR: 4 302 032
Export markets: Germany; Norway; Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 2009

Business profile: The company is the largest producer of screw piles (helical piles) and other steel piles in the Baltic states. We also produce turnkey machinery to your specification or drawing. Also we produce steel tanks, silos and reservoirs. Tube assemblies. Building constructions

Looking for cooperation in the area of: The production of screw piles and other steel piles. Turnkey production of equipment. Production of tanks, silos and reservoirs. Production of tube assemblies
Technology facilities in company: CNC gas cutting; CNC plasma cutting; CNC Tubular laser cutting; Sawing; Shearing; CNC milling; CNC turning; Milling; Turning; Design services CAD; Rapid prototyping; Roll bending; Sheet metal bending; Polishing, buffing; Laser welding; MIG/MAG welding; Robot welding; Shield-metal arc welding; Spotwelding; TIG welding; Non-destructive tests (NDT) - MT testing; VT testing
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 3834-2; EN ISO 1090-1 EXC3



TKL

Legal form: LTD
Reg. No.: 40003775361
Address: Ūnijas iela 12,
 Rīga, LV-1084
Phone: +371 29139885
E-mail: edgars@tkl.lv
WEB site: www.tkl.lv

Director: Gunārs Lubis
Director's mob. ph.:
 +371 29234881
Director's email: gunars@tkl.lv

Contact person: Edgars Lubis
Position: Member of the Board
Contact person's mob. ph.:
 +371 29139885
Contact person's email:
 edgars@tkl.lv

Number of employees: 10
Turnover in 2025 EUR: 280 000
Turnover in 2024 EUR: 250 000
Turnover in 2023 EUR: 230 000
Export markets: Denmark; Estonia
Year of foundation: 2005

Business profile: Production of different types of parts on CNC machines

Looking for cooperation in the area of: Production of steel, non-ferrous metals, plastic parts
Technology facilities in company: Sawing; CNC machining centres; CNC milling; CNC turning; Milling; Turning
Certificates in use: ISO 9001



TOGET

Legal form: LTD
Reg. No.: 44103062221
Address: Rožu pr.48B,
 Garkalnes pag.,
 Ropažu nov., LV-1024
Phone: +371 27276018
E-mail: toget@toget.lv
WEB site: www.toget.lv;
 www.tocolor.lv

Director: Dāvis Ansons
Director's mob. ph.:
 +371 26164802
Director's email: toget@toget.lv

Contact person: Zane Tione
Position: Office Manager
Contact person's mob. ph.:
 +371 27276018
Contact person's email:
 toget@toget.lv

Number of employees: 30
Turnover in 2025 EUR: 2 300 000
Turnover in 2024 EUR: 2 249 040
Turnover in 2023 EUR: 2 166 671
Export markets: Norway; Sweden;
 Finland; Lithuania; Ireland
Year of foundation: 2010

Business profile: We are manufacturing railings, stairs and other structures using metal, glass and wood. We can design, manufacture, paint and install. We offer CNC tube laser cutting, sheet metal laser cutting, sheet bending, laser welding, as well as MIG/MAG, TIG. Our company also has Professional Powder coating in house, which offers abrasive blasting, priming and powder coating

Looking for cooperation in the area of: Metal machining, processing, constructions and other kinds of cooperation
Technology facilities in company: CNC laser cutting: tube (pipe) and different kinds of metal cross-section profiles (L; U; IPE; IPN shapes [H only after blueprints consideration/ analysis], Extruded/ flat bar); An active bevel head that allows cutting at angles of up to 45 degrees to the material. Flat sheets (till 20mm thickness); CNC sheet metal bending; Metal profile sawing; Abrasive blasting; priming; powder coating; MIG/MAG welding; TIG welding; Laser welding
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 1090-2; EN ISO 1090-2 EXC2; EN ISO 9606-1



TORGY BALTIC

Legal form: LTD
Reg. No.: 40003727111
Address: Eglaines iela 13,
 Ozolnieki,
 Ozolnieku pag.,
 Jelgavas nov., LV-3018
Phone: +371 63084888
E-mail: torgy.baltic@torgy.no
WEB site: www.torgy.no

Director: Akops Aleksanjans
Director's mob. ph.:
 +371 26445069
Director's email:
 akops.aleksanjans@torgy.no

Number of employees: 45
Turnover in 2025 EUR: 6 931 754
Turnover in 2024 EUR: 9 226 014
Turnover in 2023 EUR: 4 300 000
Export markets: United Kingdom;
 Norway; India
Year of foundation: 2005

Business profile: we are pipe-support manufacturer, producing customized steel and isolation products for an extensive pipe industry ranging from oil and gas to water, wind and carbon capture, on – and off-shore

Looking for cooperation in the area of: Business profile and other metal processing work
Technology facilities in company: CNC Laser cutting; Coil stamping; Sawing; Stamping; Water jet cutting; CNC milling; Milling; Planning, shaping and slotting; Surface grinding; Turning; CNC roll bending; CNC Sheet metal bending; Roll bending; Roll forming; Sheet metal bending; Shot blasting; Wet painting; 3D coordinate measuring (CMM); Chemical composition tests of metal (PMI); Non-destructive tests (NDT); MIG/MAG welding; Shield-metal arc welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; ISO 14001; ISO 45001; EN ISO 1090-1; EN ISO 1090-2; EN ISO 3834-2; IWE; EN ISO 9606-1; FROSIO LEVEL III



VAIROGS-M

Legal form: LTD
Reg. No.: 40103020077
Address: Gustava Zemgala gatve 85,
 Rīga, LV-1039
Phone: +371 67801628
E-mail: office@vairogsm.com
WEB site: www.vairogsm.lv

Director: Lazars Raizbergs
Director's mob. ph.:
 +371 29231920
Director's email:
 lazars.raizbergs@vairogsm.com

Number of employees: 94
Turnover in 2025 EUR: 10 272 465
Turnover in 2024 EUR: 12 177 656
Turnover in 2023 EUR: 12 386 141
Export markets: Norway; Sweden;
 Denmark; Finland; Iceland
Year of foundation: 1991

Business profile: Manufacturing of metal constructions for building industry, for cranes and hosting devices

Looking for cooperation in the area of: Business profile
Technology facilities in company: CNC gas cutting; CNC plasma cutting; Sawing; Shearing; CNC milling; Milling; Turning; Roll bending; Sheet metal bending; Shot blasting; Wet painting; Mechanical property tests of metal; MIG/MAG welding; Shield-metal arc welding
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 3834-2; EN ISO 1090-1 EXC4



VALPRO

Legal form: LTD
Reg. No.: 40003058280
Address: Linarda Laicena iela 2,
 Valmiera, Valmieras nov.,
 LV-4201
Phone: +371 64207240
E-mail: valpro@valpro.lv
WEB site: www.valpro.lv

Director: Aivars Flemingis
Director's mob. ph.:
 +371 64207240
Director's email: valpro@valpro.lv

Contact person: Mārtiņš Orskis
Position: Head of Sales Department
Contact person's mob. ph.:
 +371 64207240
Contact person's email:
 sales@valpro.lv

Number of employees: 300
Turnover in 2025 EUR: 21 858 709
Turnover in 2024 EUR: 19 074 547
Turnover in 2023 EUR: 24 986 948
Export markets: Germany; United Kingdom; Canada; USA; Norway; Sweden; Denmark; Finland; Netherlands; Lithuania; Estonia; Italy; Belgium; Czech Republic; Greece; Spain; France; Ireland; Luxembourg; Hungary; Austria; Poland; Portugal; Slovakia; Switzerland; Ukraine
Year of foundation: 1992

Business profile: One of the largest metalworking companies in Latvia, offering high-quality metalworking services, product design, and manufacturing of its own brand products. Providing a full product cycle – from the creation of blanks to the assembly of the finished product

Looking for cooperation in the area of: Manufacture of steel, stainless steel, and aluminum product
Technology facilities in company: Stamping; Hardening; Broaching; Cylindrical grinding; CNC milling; CNC turning; Electrical discharge machining (EDM); Milling; Surface grinding; Turning; Sharpening; Deep drawing; Roll bending; Roll forming; Sheet metal bending; Tube bending; Powder coating; Shot blasting; Wet painting; Design of stamps; Production of stamps; Brazing; MIG/MAG welding; Spotwelding; TIG welding; LPG cylinder periodic inspection; High pressure seamless gas cylinders periodic inspection; 0.6 liter seamless aluminium alloy gas cylinder periodic inspection using ultrasonic method; Paint stripping
Certificates in use: ISO 9001; ISO 14001; ISO 17020; ISO 9712; EN ISO 14732; ISO 45001; EN ISO 9606-1; BAM GGR 001; EN ISO/IEC 17020; 2PfG1163/01.23; 2014/68/EC (PED) CYBER ESSENTIALS CERTIFICATE OF ASSURANCE



VALTANKS

Legal form: LTD
Reg. No.: 44103013546
Address: Cempu iela 23, Valmiera,
 Valmieras nov., LV-4201
Phone: +371 64221047
E-mail: valtanks@valtanks.lv
WEB site: www.valtanks.lv

Director: Ronalds Rusmanis
Director's mob. ph.:
 +371 29240795
Director's email:
 ronalds.rusmanis@valtanks.lv

Number of employees: 13
Turnover in 2025 EUR: 1 540 000
Turnover in 2024 EUR: 1 606 570
Turnover in 2023 EUR: 1 560 000
Export markets: Sweden; Finland; Lithuania; Estonia
Year of foundation: 1998

Business profile: Manufacture of steel aboveground and underground single-walled and double-walled storage tanks

Looking for cooperation in the area of: Business profile
Technology facilities in company: Roll bending; Shot blasting; Wet painting; Robot welding; TIG welding
Certificates in use: ISO 9001



VENTSPILS METINĀŠANAS RŪPNĪCA

Legal form: LTD
Reg. No.: 40103348084
Address: Rūpniecības iela 39,
 Ventspils, LV-3601
Phone: +371 63602390
E-mail: birojs@vmr.lv
WEB site: www.vmr.lv

Director: Inese Šroma (Authorised person of the management board)
Director's mob. ph.:
 +371 29353565
Director's email:
 inese.sroma@vmr.lv

Contact person: Jana Lapsa
Position: Office Manager
Contact person's mob. ph.:
 +371 28828826
Contact person's email:
 birojs@vmr.lv

Number of employees: 57
Turnover in 2024 EUR: 4 774 056
Turnover in 2023 EUR: 4 794 813
Export markets: Norway; Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 2010

Business profile: Manufacture of structural metal products

Looking for cooperation in the area of: Manufacture of structural metal products
Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC plasma cutting; Sawing; Cylindrical grinding; CNC machining centres; CNC milling; CNC turning; Milling; Surface grinding; Turning; Design services CAD; CNC Sheet metal bending; Roll bending; Sheet metal bending; Tube bending; Barrel finishing, tumbling; Polishing, buffing; Shot blasting; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Robot welding; Shield-metal arc welding
Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1; EN ISO 1090-2; EN ISO 3834-2; ISO 45001; EN ISO 9606-1


VLAVI RESURSS

Legal form: LTD
Reg. No.: 42103095991
Address: Daugavgrīvas iela 83,
 Rīga, LV-1007
Phone: +371 67611142
E-mail: info@vlavi.com
WEB site: www.vlavi.com

Contact person: Dmitrijs Bajs
Position: Chief Operating Officer
Contact person's mob. ph.:
 +371 20229948
Contact person's email:
 dmitrijs.bals@vlavi.com

Number of employees: 107
Turnover in 2025 EUR: 10 225 445
Turnover in 2024 EUR: 6 005 392
Export markets: Lithuania; Estonia
Year of foundation: 2019

Business profile: Manufacturing of steel structures

Looking for cooperation in the area of: Manufacturing of steel structures

Technology facilities in company: MIG/MAG welding; Shield-metal arc welding; TIG welding


ZN METALS

Legal form: LTD
Reg. No.: 40003698096
Address: Aviācijas 18E, Jelgava,
 LV-3004
Phone: +371 29555987
E-mail: jz@znmets.lv
WEB site: www.znmets.lv

Director: Jānis Deglavs
Director's mob. ph.:
 +371 26433555

Contact person: Juris Zicāns
Position: Member of the Board
Contact person's mob. ph.:
 +371 29555987
Contact person's email:
 jz@znmets.lv

Number of employees: 100
Turnover in 2024 EUR: 11 977 197
Turnover in 2023 EUR: 13 000 563
Export markets: Europe
Year of foundation: 2005

Business profile: Hot dip galvanizing of fabricated iron and steel articles

Looking for cooperation in the area of: Hot dip galvanizing coatings
Technology facilities in company: Hot dip galvanizing; Powder coating; Shot blasting; Thermal spraying (metalizing); Wet painting
Certificates in use: ISO 9001; ISO 50001


ŽOGU FABRIKA

Legal form: LTD
Reg. No.: 50103245591
Address: Kalnciema ceļš 134A,
 Jelgava, LV-3002
Phone: +371 67214165
E-mail: sales@zogufabrika.lv
WEB site: www.zogufabrika.lv;
 www.zoguveikals.lv

Director: Dmitrijs Gornevs
Director's mob. ph.:
 +371 26663344
Director's email:
 sales@zogufabrika.lv

Contact person: Antons Vaļums
Position: Board Member
Contact person's mob. ph.:
 +371 20558888
Contact person's email:
 avalums@zogufabrika.lv

Number of employees: 30
Turnover in 2024 EUR: 8 470 776
Turnover in 2023 EUR: 7 458 981
Export markets: Finland; Lithuania; Estonia; Poland
Year of foundation: 2009

Business profile: Manufacturer of chain link fences, field fences, barbed wires, razor barbed wires, panel fences and gates, 2D and 3D panel systems

Looking for cooperation in the area of: Looking for new partners (buyers) in the EU and Scandinavian countries. Galvanizing steel wires, powder coating

Technology facilities in company: Sawing; Powder coating; MIG/MAG welding; Spotwelding
Certificates in use: ISO 9001; ISO 14001

NACE 26 — Manufacture of computer, electronic and optical products

HANSAMATRIX

Legal form: JSC
Reg. No.: 40003454390
Address: Zemzaru iela 3,
 Mārupe, LV-2167
Phone: +371 67400001
E-mail: info@hansamatrix.com
WEB site: www.hansamatrix.com

Director: Jānis Sams

Contact person: Jānis Larnovskis
Position: Production Manager
Contact person's mob. ph.:
 +371 26605940
Contact person's email:
 janis.larnovskis@hansamatrix.com

Number of employees: 470
Turnover in 2024 EUR: 37 325 300
Turnover in 2023 EUR: 41 702 723
Export markets: Germany; United Kingdom; USA; Norway; Sweden; Denmark; Finland; France
Year of foundation: 1999

Business profile: HansaMatrix AS is a Baltic electronic system product developer and manufacturer. The company focuses on industrial systems, data network infrastructure, Internet of Things, medical and other business-to-business market segments. The group offers products and services like electronic optics and imaging, Internet of Things, smart city solutions, liquid crystal and optical devices, scientific and medical equipment, robotics and automation, product engineering services, test systems development, rapid prototype manufacturing, optical and display system manufacturing, and quality management systems.

Pilot production, optical device manufacturing and assembling, high precision metal and plastic part manufacturing and assembling, research and product development services: optomechanical system designing, prototyping and industrialisation. High speed composite material milling

Looking for cooperation in the area of: Cooperation partners for:
 - Milled, turned mechanical parts and assemblies;
 - Composite (epoxy, glass fiber, ect.) material parts;
 - Optomechanical system manufacturing, assembling and industrialization

Technology facilities in company: Sawing; CNC machining centres; CNC milling; CNC turning; Milling; Turning; Design services CAD; Rapid prototyping; Wire harnesses; Soldering
Certificates in use: ISO 9001; ISO 14001; ISO 13485; EN 9100


ISP OPTICS LATVIA

Legal form: LTD
Reg. No.: 40103009686
Address: Ganību dambis 24A, K-13,
 Rīga, LV-1005
Phone: +371 67323779
E-mail: ISPinfo@lightpath.com
WEB site: www.lightpath.com

Contact person: Dāvids Stepanjans
Position: Chairman of the Board
Contact person's mob. ph.:
 +371 29762093
Contact person's email:
 david.stepanian@lightpath.com

Number of employees: 104
Turnover in 2025 EUR: 11 928 193
Turnover in 2024 EUR: 10 563 586
Turnover in 2023 EUR: 13 918 340

Export markets: Germany; United Kingdom; USA; Sweden; Denmark; Finland; Netherlands; Lithuania; Estonia; Italy; Belgium; Czech Republic; Greece; Spain; France; Austria; Poland; Portugal; Slovakia; Switzerland; Israel; Ukraine; Australia
Year of foundation: 1991

Business profile: Infrared optical elements, Optical solutions in IR region

Looking for cooperation in the area of: Infrared optical elements, Optical solutions in IR region

Technology facilities in company: Sawing; CNC milling; CNC turning; Rapid prototyping; Polishing, buffing; Non-destructive tests (NDT); Optical coating; DLC protective coating; CNC grinding and polishing of crystals and glass; ID sawing; Shearing
Certificates in use: ISO 9001; ISO 14001; ISO 45001; ROHS, REACH

NACE 27 — Manufacture of electrical equipment

AERONES ENGINEERING

Legal form: LTD
Reg. No.: 50003888871
Address: Katlakalna iela 11E,
 Rīga, LV-1073
Phone: +371 28090999
E-mail: info@aerones.com
WEB site: www.aerones.com

Director: Jānis Putrāms

Contact person: Ali Raza Agha
Contact person's email:
 ali.gha@aerones.com

Number of employees: 316
Turnover in 2024 EUR: 7 174 835
Turnover in 2023 EUR: 4 597 128

Export markets: Germany; Canada; USA; Netherlands; Belgium; Greece; Spain; France; Austria; Poland; Portugal; Switzerland; Australia; Brazil
Year of foundation: 2007

Business profile: Development of robotics for wind turbine maintenance

Looking for cooperation in the area of: Maintenance of wind turbines. Development of robotics for wind turbine maintenance

Technology facilities in company: Sawing; CNC machining centres; CNC milling; CNC turning; Milling; Turning; Design services CAD; Rapid prototyping
Certificates in use: ISO 9001; ISO 14001; ISO 45001



ENERGOFIRMA "JAUDA"
Legal form: LTD
Reg. No.: 40003012798
Address: Krustpils iela 119A,
 Rīga, LV-1057
Phone: +371 67725789
E-mail: info@jauda.com
WEB site: www.jauda.com

Contact person: Evija Liakovičus
Position: Chairman of the Board,
 Lawyer
Contact person's mob. ph.:
 +371 26138370
Contact person's email:
 evija.liakovicus@jauda.com

Number of employees: 200
Turnover in 2025 EUR: 26 000 000
Turnover in 2024 EUR: 22 000 000
Turnover in 2023 EUR: 26 978 000
Export markets: Norway; Sweden;
 Finland; Netherlands; Lithuania;
 Estonia; France; Germany; Poland;
 Denmark
Year of foundation: 1961

Business profile: JAUDA is your trusted manufacturer with more than 60 years experience in manufacturing of power distribution boxes, enclosures, control panels and compact transformer substations. On top of that- we have wide experience in structural steel constructions, sheet metal processing, powder coating panting, mechanical and electrical assembly

Looking for cooperation in the area of: Subcontracting for Energy, Electric installation, Telecommunications, Building, Gas and Oil companies

Technology facilities in company: CNC Laser cutting; CNC punching (perforating); Sawing; Shearing; Stamping; Turning; CNC turning; Milling; Surface grinding; CNC Sheet metal bending; Powder coating; MIG/MAG welding; TIG welding; Shield-metal arc welding; Spotwelding

Certificates in use: ISO 9001; ISO 14001; EN ISO 1090-1; ISO 50001; EN ISO 1090-2 EXC3; ISO 3834-2



ENERGOLUKSS
Legal form: LTD
Reg. No.: 40003341342
Address: Ulbrokas iela 46, K-2,
 Rīga, LV-1021
Phone: +371 67542223
E-mail: info@energolukss.lv
WEB site: www.energolukss.lv

Contact person: Miķelis Caunītis
Position: Managing Director
Contact person's mob. ph.:
 +371 67542223
Contact person's email:
 mikelis@energolukss.lv

Number of employees: 64
Turnover in 2025 EUR: 16 017 000
Turnover in 2024 EUR: 14 500 000
Turnover in 2023 EUR: 8 837 142
Export markets: Sweden
Year of foundation: 1997

Business profile: Generators, UPS, batteries, charging equipment for electric cars, solar energy, wiring components and others. With help of the experience and knowledge of our employees, we strive to provide customers with a complete sense of security, guaranteeing the most economically and technologically suitable solutions in the field of uninterrupted power supply and energy saving, as well as to help understand the need for these solutions. Energolukss is the leading full-service supplier of energy-efficient and sustainable backup and guaranteed power supply solutions in Latvia since 1997

Looking for cooperation in the area of: Business profile
Certificates in use: ISO 9001



INDUCONT
Legal form: LTD
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 Rīga, LV-1058
Phone: +371 22078773
E-mail: office.riga@inducont.lv
WEB site: www.inducont.com

Director: Māris Dižgalvis
Director's mob. ph.:
 +371 29104246
Director's email: maris@inducont.lv

Contact person: Matiss Ūdris
Position: Board Member
Contact person's mob. ph.:
 +371 28360605
Contact person's email:
 matiss@inducont.lv

Number of employees: 14
Turnover in 2025 EUR: 4 800 000
Turnover in 2024 EUR: 4 402 388
Turnover in 2023 EUR: 4 544 195
Export markets: Lithuania; Estonia
Year of foundation: 2004

Business profile: The company represents Western industrial manufacturing companies operating in the heating, steam, wastewater treatment and manufacturing process automation sectors. We manufacture distribution cabinets and program controllers for our customers' unique needs

Looking for cooperation in the area of: With manufacturing companies that need our help and unique expertise

Technology facilities in company: Design services CAD; Wire harnesses; Etching; Polishing, buffing



RĪGAS DĪZELIS DG
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WEB site: www.rigasdizelis.lv

Director: Juris Dzenis
Director's mob. ph.:
 +371 29337021
Director's email:
 edgars.dz@rigasdizelis.com

Contact person: Edgars Dzenis
Position: Business Development
 and Marketing Director
Contact person's mob. ph.:
 +371 29337021
Contact person's email:
 edgars.dz@rigasdizelis.com

Number of employees: 105
Turnover in 2024 EUR: 3 351 115
Turnover in 2023 EUR: 5 310 117
Export markets: United Kingdom;
 Norway; Sweden; Lithuania; Estonia;
 Italy; Greece; Ireland; Austria; Poland;
 Ukraine; Kazakhstan; India; Turkey;
 Gambia; Azerbaijan
Year of foundation: 1949

Business profile: (Design and Manufacturing) Diesel Generating Sets, Lighting units, Diesel pump units, Propulsion Units for Marine, Land, Industrial and Defence Application

Looking for cooperation in the area of: Business profile
Technology facilities in company: Sawing; Shearing; Stamping; Hardening; CNC milling; Gear grinding; Gear making; Milling; Planing, shaping and slotting; Turning; Design services CAD; Rapid prototyping; Wire harnesses; Sheet metal bending; Tube bending; Wet painting; MIG/MAG welding; Shield-metal arc welding
Certificates in use: ISO 9001; EN ISO 9606-1; Marine Typeapproval Certificate; Special permit (license) No. 81 issued by the Ministry of Defense of the Republic of Latvia

NACE 28 — Manufacture of machinery and equipment n.e.c.



ALLATHERM
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 Rīga, LV-1007
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WEB site: www.allatherm.com

Director: Igors Ušakovs
Director's mob. ph.:
 +371 29225267
Director's email:
 igors.usakovs@allatherm.com

Contact person: Artis Leilands
Position: Program Manager
Contact person's mob. ph.:
 +371 27320569
Contact person's email:
 artis.leilands@allatherm.com

Number of employees: 18
Turnover in 2024 EUR: 772 776
Turnover in 2023 EUR: 856 923
Export markets: Europe
Year of foundation: 2015

Business profile: Design, manufacturing and testing of specialized two-phase heat transfer systems and thermal compressors

Looking for cooperation in the area of: Metalworking services, one-off or small series: CNC milling, CNC turning, turning, TIG orbital welding, Automatic and manual TIG welding, Bending of thin-wall tubing, TIG lathe welding, pressure testing with helium leak detection, proof pressure testing up to 300bar, non-deforming hardness testing (UCI method), thermal testing, vacuum/inert gas atmosphere thermal treatment and brazing. Design, manufacturing and testing of specialized two-phase heat transfer systems and thermal compressors. Non-accredited calibration of temperature sensors, thermocouples, vacuum sensors, tensile strength testing up to 50kN

Technology facilities in company: Sawing; Carburizing; Hardening; Induction hardening; CNC machining centres; CNC milling; CNC turning; Milling; Turning; Design services CAD; Tube bending; Wire bending; Chemical composition tests of metal; Destructive tests (DT); Mechanical property tests of metal; Non-destructive tests (NDT); Thermography; Brazing; Shield-metal arc welding; Soldering; TIG welding; Vacuum / inert gas atmosphere heat treatment; Helium leak testing

Certificates in use: EN ISO 3834-2; EN 9100



BALT BRAND
Legal form: LTD
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 Salaspils, Salaspils nov.,
 LV-2169
Phone: +371 67388688
E-mail: info@baltbrand.eu
WEB site: www.baltbrand.eu

Director: Gundars Martinsons
Director's mob. ph.:
 +371 26392521
Director's email: info@baltbrand.eu

Contact person: Kārlis Kleinhofs
Position: Procurement Manager
Contact person's mob. ph.:
 +371 26359379
Contact person's email:
 karlis.kleinhofs@baltbrand.eu

Number of employees: 14
Turnover in 2025 EUR: 1 180 000
Turnover in 2024 EUR: 590 282
Turnover in 2023 EUR: 2 611 680
Export markets: Sweden; Lithuania; Estonia; Czech Republic; Austria; Poland; Switzerland; Ukraine
Year of foundation: 2013

Business profile: Timber drying kilns

Looking for cooperation in the area of: We are open for cooperation with customers and distributors who require individually designed and produced timber drying kilns

Technology facilities in company: Sawing; Shearing; Design services CAD; Sheet metal bending; MIG/MAG welding; Robot welding; Shield-metal arc welding; TIG welding

Certificates in use: ISO 9001; ISO 14001; EN ISO 9606-1



BALTIC BEARING COMPANY-RIGA

Legal form: LTD
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E-mail: company@bbcr.eu
WEB site: www.bbcr.eu

Director: Roman Usanov
Director's mob. ph.: +371 25216618
Director's email: usanov@bbcr.eu

Contact person: Anna Ešenvalde-Filimonova
Contact person's mob. ph.: +371 26547654
Contact person's email: esenvalde@bbcr.eu

Number of employees: 68
Turnover in 2024 EUR: 6 738 044
Turnover in 2023 EUR: 9 896 037
Export markets: United Kingdom; Lithuania; Estonia; Poland; Turkey
Year of foundation: 2012

Business profile: Design and manufacturing of ball bearings, tapered roller bearings, cylindrical roller bearings and spherical roller bearings

Looking for cooperation in the area of: Metalworking; equipment manufacturers; realisation of products

Technology facilities in company: Cylindrical grinding; Milling; Surface grinding; Turning; Polishing, buffing; 3D coordinate measuring (CMM); Chemical composition tests of metal; Destructive tests (DT); Mechanical property tests of metal; Non-destructive tests (NDT)
Certificates in use: ISO 9001; ISO 14001; IATF 16949; ISO 50001



BLESTE RAŽOŠANAS KOMERCFIRMA

Legal form: LTD
Reg. No.: 40003243982
Address: "Sloka 7122", Jūrmala, LV-2011
Phone: +371 67618760; +371 67619811
E-mail: info@bleste.lv
WEB site: www.bleste.lv

Director: Anatolijs Hruščovs
Director's mob. ph.: +371 67619811
Director's email: info@bleste.lv

Contact person: Diāna Kuzmina
Position: Financial Economist
Contact person's mob. ph.: +371 26747929
Contact person's email: dk@bleste.lv

Number of employees: 33
Turnover in 2024 EUR: 1 426 685
Turnover in 2023 EUR: 3 489 289
Export markets: Lithuania; Poland; Ukraine; Georgia; Bulgaria; Turkey
Year of foundation: 1995

Business profile: BLESTE Company successfully designs and manufactures cargo-lifting equipment since 1995. Nowadays BLESTE is modern plant with great metal construction processing capabilities, as well as extensive experience of engineering and technical personnel. All these factors allow us to occupy a leading position in the grabs and other cargo-lifting equipment production in the Baltic States and in the eastern market

Looking for cooperation in the area of: Help in:

- Development of new markets;
- New specialists for the development of the company;
- Additional loading of production facilities (cooperation with other representatives in the industry)

Technology facilities in company: CNC gas cutting; CNC plasma cutting; Sawing; Automatic lathes; CNC machining centres; CNC milling; CNC turning; Milling; Turning; Design services CAD; Sharpening; CNC roll bending; CNC Sheet metal bending; Deep drawing; Roll bending; Sheet metal bending; Wet painting; Non-destructive tests (NDT); Design of moulds and dies; Production of moulds and dies; Brazing; MIG/MAG welding; Shield-metal arc welding; Soldering; TIG welding
Certificates in use: EN ISO 9606-1



CALJAN LSEJ

Legal form: LTD
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Phone: +371 63489530
E-mail: info.lv@caljan.com
WEB site: www.caljan.com

Director: Gatis Dradeika
Director's mob. ph.: +371 28325532
Director's email: info.lv@caljan.com

Contact person: Didzis Vilnītis
Position: Production Manager
Contact person's mob. ph.: +371 26022742
Contact person's email: didzis.vilnitis@caljan.com

Number of employees: 324
Turnover in 2025 EUR: 53 257 820
Turnover in 2024 EUR: 36 715 059
Turnover in 2023 EUR: 51 810 184
Export markets: Germany; USA; Norway; Sweden; Denmark; Finland; Netherlands; Italy; France; Switzerland; China; Australia
Year of foundation: 2006

Business profile: Production of telescopic conveyors for handling of loose loaded cargo. Main customers are DHL, NTN, UPS, FedEx, Amazon. For best impression about the product you can visit youtube.com and search for : Caljan

Looking for cooperation in the area of: Educational institutions. Engineers. Welding. Metalworking (laser, lathe, cutter, etc.). Belt drive rollers. Gears. Electrical distribution boxes

Technology facilities in company: Sawing; Shearing; Surface grinding; Design services CAD; Polishing, buffing; Wet painting; MIG/MAG welding; Robot welding; Shield-metal arc welding; Spotwelding; TIG welding

Certificates in use: ISO 9001; ISO 14001; ISO 50001



CRYOGENIC AND VACUUM SYSTEMS

Legal form: LTD
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Address: Andreja iela 7/9, Ventspils, LV-3601
Phone: +371 24807941
E-mail: info@cvsys.eu
WEB site: sublmat.lv; cvsys.eu

Contact person: Natalija Kravčenko
Position: Member of the Board
Contact person's mob. ph.: +371 24807941
Contact person's email: info@cvsys.eu

Number of employees: 14
Turnover in 2025 EUR: 163 893
Turnover in 2024 EUR: 314 399
Turnover in 2023 EUR: 115 735
Export markets: Germany; Denmark; Netherlands; Lithuania
Year of foundation: 2014

Business profile:
 - Development and production of food freeze-drying equipment;
 - Development and production of space technology testing equipment;
 - Testing services of space technologies and their components;
 - Development of various research equipment;
 - Development and production of vacuum equipment (vacuum stations, vacuum pump stations);
 - Supply of vacuum and cryogenic equipment (vacuum meters, vacuum pumps, vacuum accessories, turbomolecular pumps, cryogenic stations, cryogenic pumps, Dewar tanks, cryogenic valves, cryogenic accessories, etc.)

Looking for cooperation in the area of: Cooperation with enterprises to implement their scientific achievements in the field of mechanical engineering. Interested in placing orders for making stainless steel products according to our drawings

Technology facilities in company: Design services CAD; Rapid prototyping; Rolls axles pressing machine; Tube bending; Hard chrome plating; Honing; Nickel plating; Polishing, buffing; Vacuum metallization (coating); Industrial Endoscopy; Non-destructive tests (NDT); Thermoequipment diagnostics; Thermography; Brazing; MIG/MAG welding; Soldering; TIG welding; Development, creation and maintenance of vacuum, refrigeration and cryogenic equipment

Certificates in use: Certificate from the Certification Center of the Latvian Association of Refrigeration Engineers



FILTRI

Legal form: LTD
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Phone: +371 67466674
E-mail: filtri@filtri.lv
WEB site: www.filtri.lv

Contact person: Lienīte Bite
Position: Director
Contact person's mob. ph.: +371 29165330
Contact person's email: lienite@filtri.lv

Number of employees: 12
Turnover in 2024 EUR: 896 275
Turnover in 2023 EUR: 752 732
Export markets: Norway; Finland
Year of foundation: 2004

Business profile: Manufacture of air filters for ventilation systems. Aspiration filters, cartridge filters, filter elements and filter materials, etc. sales of related products. Filtering materials for air purification technologies. Fabric air distributors, textile diffusers

Looking for cooperation in the area of: Purchase of Zn tapes for the production of metal frames. Promotion of cooperation with existing metalworking companies and expansion of cooperation with metalworking and mechanical engineering companies

Technology facilities in company: Roll forming
Certificates in use: ISO 9001

FORTES

FORTES

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Director: Mārtiņš Zemītis
Director's mob. ph.:
 +371 26108453
Director's email:
 martins.zemitis@fortesenergy.lv

Contact person: Armands Zemītis
Position: Business Development
 Manager
Contact person's mob. ph.:
 +371 29334099
Contact person's email:
 armands.zemitis@fortesenergy.lv

Number of employees: 13
Turnover in 2024 EUR: 2 103 000
Turnover in 2023 EUR: 1 059 085
Export markets: Ukraine; Japan
Year of foundation: 2020

Business profile: FORTES installs power plants that use solid biomass gasification technology integrating full cycle of technologies – storage, drying and supply of wood chips, wood gasification, and cogeneration where heat and electricity are produced. In collaboration with Hyundai, we have developed a combined heat and power (CHP) solution in a sea container, specifically designed for clients who prefer natural gas

Looking for cooperation in the area of: Business profile
Technology facilities in company: Sawing; Cylindrical grinding; Surface grinding; Polishing, buffing; Wet painting; MIG/MAG welding; Shield-metal arc welding; TIG welding



INDUSTRY PARTNER LIMITED

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 Rīga, LV-1016
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E-mail: office@industrypartner.lv
WEB site: www.industrypartner.lv

Director: Oļegs Zaprudņevs
Director's mob. ph.:
 +371 20110315
Director's email:
 olegs.zaprudnevs@industrypartner.lv

Contact person: Andrejs Novikovs
Position: Engineer
Contact person's mob. ph.:
 +371 20110313
Contact person's email:
 andrejs.novikovs@industrypartner.lv

Number of employees: 30
Turnover in 2025 EUR: 3 990 000
Turnover in 2024 EUR: 3 900 000
Turnover in 2023 EUR: 4 950 000
Export markets: Germany; United Kingdom; USA; Norway; Sweden; Denmark; Finland; Netherlands; Estonia; Italy; Belgium; Czech Republic; Spain; France; Austria; Switzerland; Australia
Year of foundation: 2004

Business profile: Our main business - Design and manufacturing of equipment and small machines for wire and cable industry
Looking for cooperation in the area of: Producing of equipment and assemblies. Milling, turning, assembling
Technology facilities in company: Sawing; CNC machining centres; CNC milling; CNC turning; Milling; Turning; Design services CAD; Laser welding; MIG/MAG welding; TIG welding



KERAMSERVISS

Legal form: LTD
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 Ādažu nov., LV-2164
Phone: +371 27886660
E-mail: info@keramserviss.lv
WEB site: www.keramserviss.lv

Director: Irina Ježova
Director's mob. ph.:
 +371 26137928
Director's email:
 irina@keramserviss.lv

Number of employees: 14
Turnover in 2025 EUR: 1 289 830
Turnover in 2024 EUR: 1 347 442
Turnover in 2023 EUR: 1 353 906
Export markets: Denmark; Finland; Lithuania; Estonia
Year of foundation: 1999

Business profile: Industrial boiler refractory installation, repairing and consumables materials; Heat treatment kilns and service, spare parts; Manufacturing, repairing of Wire Heating elements and thermocouples; Manufacturing of Main Control Boxes – universal measurement and automatization system; Manufacturing of Refractory castable pre-formed shapes; Heat treatment of metal parts and constructions, annealing, hardening

Looking for cooperation in the area of: Producers of Biofuel boiler stations, Industry boilers Service companies, Power plants, Heat treatment companies, Automatization selling companies, Distributions, Agents, Sales companies
Technology facilities in company: Concrete casting of high temperature components; Hardening; High temperature heat treatment of concrete components; Termoequipment diagnostics



LARTA 1

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 Rēzekne, LV-4604
Phone: +371 29462625
E-mail: larta@apollo.lv
WEB site: www.larta.lv

Director: Anna Ešenvalde-Filimonova

Contact person: Māris Gailītis
Position: Marketing Director
Contact person's mob. ph.:
 +371 29462625
Contact person's email:
 larta@apollo.lv

Number of employees: 14
Turnover in 2025 EUR: 915 099
Turnover in 2024 EUR: 3 900 000
Turnover in 2023 EUR: 3 168 000

Export markets: Germany; Lithuania; Estonia; Italy; Ukraine; Bulgaria
Year of foundation: 1996

Business profile: Manufacturing of the different kind of milking equipment and its spare parts

Looking for cooperation in the area of: Business profile
Technology facilities in company: Casting of plastics; Sawing; Shearing; Stamping; Cylindrical grinding; CNC turning; Milling; Surface grinding; Turning; Roll bending; Sheet metal bending; Tube bending; Powder coating

Iekārtu Rūpnīca

LATVIJAS FINIERIS IEKĀRTU RŪPNĪCA

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WEB site: www.iekarturupnica.lv;
 www.finieris.lv

Director: Māris Bumbieris
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Director's email:
 maris.bumbieris@finieris.lv

Contact person: Kristaps Dambinieks
Position: Production Manager
Contact person's mob. ph.:
 +371 29426381
Contact person's email:
 kristaps.dambinieks@finieris.lv

Number of employees: 210
Turnover in 2025 EUR: 22 600 000
Turnover in 2024 EUR: 18 600 000
Turnover in 2023 EUR: 18 500 000
Export markets: Sweden; Finland; Lithuania; Estonia
Year of foundation: 2000

Business profile: Welded steel structures with precise working. Contractor for design and manufacturing of conveyors, shutters, hoppers, platforms, and different other machine components as well as non-standard equipment and production lines. Contractor for designing, manufacturing and installation of log feeding and grading lines as well as different other handling equipment and lines for woodworking industry. Production of big size components. Manufacturing of high accuracy turning parts, shafts, axis with milling operations in one setting on nowadays equipment

Looking for cooperation in the area of: Manufacturing of material handling equipment for wood and mining industry. Turnkey projects for log handling and grading as well as by-product handling machinery for wood industry. CNC working services

Technology facilities in company: CNC gas cutting; CNC plasma cutting; Sawing; Shearing; Hardening; Induction hardening; CNC machining centres; CNC milling; CNC turning; Milling; Surface grinding; Turning; Design services CAD; Sharpening; Wire harnesses; CNC Sheet metal bending; Sheet metal bending; Shot blasting; Wet painting; Industrial Endoscopy; Thermography; MIG/MAG welding; Shield-metal arc welding; TIG welding
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 3834-2; ISO 45001



MECHANIKA ENGINEERING

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 Rīga, LV-1013
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 +371 27334881
E-mail: info@mehanika.lv
WEB site: www.mehanika.lv

Director: Arturs Žipris
Director's mob. ph.:
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Director's email: info@mehanika.lv

Contact person: Simona Razgaļa
Position: Office Manager
Contact person's mob. ph.:
 +371 64905899
Contact person's email:
 info@mehanika.lv

Number of employees: 10
Turnover in 2025 EUR: 229 512
Turnover in 2024 EUR: 808 512
Turnover in 2023 EUR: 352 517
Export markets: Finland; Lithuania; Estonia
Year of foundation: 2015

Business profile: Design and implementation of automation and robotics technologies to optimize production processes: Industrial robots; Automation solutions; Machine vision systems; Woodworking equipment; Customizes engineering solutions

Looking for cooperation in the area of: Metalworking, automation
Technology facilities in company: Sawing; CNC milling; Palletizing; Depalletizing; Woodworking machines: Sawing, Milling, Drilling, Grinding; Quality Control; Determination of 3D position of object
Certificates in use: ISO 9001



PERUZA

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 Mucenieki, Ropažu pag.,
 Ropažu nov., LV-2137
Phone: +371 67248036
E-mail: office@peruza.com
WEB site: www.peruza.com

Contact person: Miķelis Mežaks
Position: Member of the Board
Contact person's mob. ph.:
 +371 26466661
Contact person's email:
 mikelis.mezaks@peruza.com

Number of employees: 76
Turnover in 2025 EUR: 8 712 420
Turnover in 2024 EUR: 7 994 240
Turnover in 2023 EUR: 7 403 397

Export markets: United Kingdom; Canada; USA; Norway; Sweden; Finland; Lithuania; Estonia; Italy; Poland; Iceland; Japan
Year of foundation: 1991

Business profile: Engineering and manufacturing of the production equipment, mainly for food industry. Robotized and automatized lines of End of line production and packaging

Looking for cooperation in the area of: Equipment contract design and manufacturing
Technology facilities in company: Design services CAD; Laser welding; TIG welding



PLOCKMATIC RIGA

Legal form: LTD
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 Mārupes pag.,
 Mārupes nov., LV-2167
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WEB site: www.plockmaticgroup.com

Director: Sergejs Gorcinskis
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Director's email:
 sergejs.gorcinskis@plockmatic.com

Contact person: Jānis Celms
Position: Material Management
 Leader
Contact person's mob. ph.:
 +371 27050550
Contact person's email:
 janis.celms@plockmatic.com

Number of employees: 140
Turnover in 2024 EUR: 6 900 000
Turnover in 2023 EUR: 6 500 000
Export markets: USA; Lithuania; Estonia
Year of foundation: 2001

Business profile: SIA Plockmatic Riga is a subsidiary of the Stockholm-based Plockmatic Group, producing various paper post-processing solutions for the printing and packaging industries, globally. With over 50 years of experience, the company has built a solid reputation as an efficient and flexible provider of finishing solutions. Our technologies connect inline to a digital printing system or process applications offline

Looking for cooperation in the area of: Purchase of sheetmetal and machined components, surface treatment



PRECO

Legal form: LTD
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 Lielvārde, Ogres nov.,
 LV-5070
Phone: +371 65071850
E-mail: preco@preco.lv
WEB site: www.preco.lv

Director: Valdis Pabērzs
Director's mob. ph.:
 +371 29488311
Director's email: preco@preco.lv

Contact person: Ieva Rudzīte
Position: Managing Director
Contact person's mob. ph.:
 +371 29412703
Contact person's email:
 preco@preco.lv

Number of employees: 50
Turnover in 2025 EUR: 6 881 472
Turnover in 2024 EUR: 5 495 796
Turnover in 2023 EUR: 6 507 700

Export markets: Germany; United Kingdom; Norway; Sweden;
 Finland; Lithuania; Estonia; Czech Republic; France; Hungary; Austria;
 Poland; Slovakia; Ukraine; Romania
Year of foundation: 2005

Business profile: Preco is the leading manufacturer of grain handling equipment in the Baltic countries. We design and manufacture grain conveyors, bucket elevators, grain dryers, grain intake pits and additional equipment. Production is located in 8000 square meters large production site in Lielvārde. Our factory is equipped with modern production lines for CNC punching, laser cutting, bending, welding and assembly

Looking for cooperation in the area of: Sales and distribution of Preco grain handling and drying equipment

Technology facilities in company: CNC Laser cutting; CNC punching (perforating); Sawing; Shearing; Milling; Turning; Shot blasting; Wet painting; MIG/MAG welding; Shield-metal arc welding
Certificates in use: ISO 9001:2015; EN 1090



RNA TECHNOLOGY

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WEB site: www.rna-tech.com

Contact person: Anna Marčaka
Position: Director
Contact person's mob. ph.:
 +371 29464979
Contact person's email:
 marchak@rna-tech.com

Number of employees: 10
Turnover in 2023 EUR: 19 345
Export markets: Kazakhstan
Year of foundation: 2014

Business profile: Production of technological equipment for fuel and energy complex objects, ranging from engineering to maintenance, including the equipment for complex oil treatment, dearomatization systems, volatile organic compounds vapor recovery units, water processing units. Innovative technological solutions in the field of ecology

Looking for cooperation in the area of: We are interested in collaborating with companies having the technological capabilities to manufacture equipment according to project documentation

Technology facilities in company: Rapid prototyping



SMARTTEH

Legal form: LTD
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 Ulbroka, Stopiņu pag.,
 Ropažu nov., LV-2130
Phone: +371 20299021
E-mail: sales@smartteh.eu
WEB site: www.smartteh.eu

Director: Mārtiņš Niķis
Director's mob. ph.:
 +371 20000010
Director's email:
 martins@smartteh.eu

Number of employees: 30
Turnover in 2025 EUR: 2 990 381
Turnover in 2024 EUR: 1 904 923
Turnover in 2023 EUR: 3 044 264

Export markets: Germany; United Kingdom; Canada; USA; Finland;
 Netherlands; Lithuania; Estonia; Italy; Belgium; Czech Republic; Spain;
 France; Austria; Poland; Portugal; Slovenia; Turkey; Australia
Year of foundation: 2016

Business profile: Industrial equipment engineering and production company

Looking for cooperation in the area of: Metal industry
Technology facilities in company: Milling; Turning; Wet painting; MIG/MAG welding; TIG welding
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 9606-1



RIKON

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Phone: +371 67393156
E-mail: rikon@rikon.lv
WEB site: www.rikon.lv

Director: Vladimirs Tolujevs
Director's mob. ph.:
 +371 20030080
Director's email: rikon@rikon.lv
Contact person: Alina Deimonta
Position: Director of economics

Contact person's mob. ph.:
 +371 20030052
Contact person's email:
 alina.deimonta@rikon.lv

Number of employees: 86
Turnover in 2024 EUR: 14 257 860
Turnover in 2023 EUR: 10 288 079
Export markets: Spain; Kazakhstan;
 Georgia; Uzbekistan
Year of foundation: 1991

Business profile: Engineering and manufacturing of port equipment, portal cranes, gantry cranes, mobile harbor cranes, balancer cranes, mechanical clamshell grabs, orange peel grabs, large scale metal constructions

Looking for cooperation in the area of: Port equipment, production of metal constructions

Technology facilities in company: CNC gas cutting; CNC plasma cutting; Sawing; CNC milling; CNC turning; Milling; Turning; Sheet metal bending; Shot blasting; Wet painting; MIG/MAG welding; Shield-metal arc welding
Certificates in use: ISO 9001; EN ISO 1090-1; EN ISO 3834-2



JSC "RIKON" is a European manufacturer of a wide range of cranes, including Double Jib Level Luffing, RMG with Remote Operation (ROS) and full automation (A-RMG), as well as RTG and Mobile Harbour cranes.



sales@rikon.lv, www.rikon.lv

TS RĪGA

TS RĪGA

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 dderaedt@groupesee.com
WEB site: www.ts-industrie.eu;
 www.saelen.fr

Director: David Deraedt
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 +371 26494466
Director's email:
 dderaedt@groupesee.com

Contact person: Vita Dābola
Position:
 Executive Manager's Assistant
Contact person's mob. ph.:
 +371 29149770
Contact person's email:
 vdabola@ts-industrie.eu

Number of employees: 30
Turnover in 2025 EUR: 2 755 080
Turnover in 2024 EUR: 2 539 598
Turnover in 2023 EUR: 2 437 074
Export markets: Germany; France
Year of foundation: 1996

Business profile: European manufacturing centre of the SEE group. Manufacture of metal constructions and parts. Woodchippers / chippers - shredders. Machining services, welding and assembling

Looking for cooperation in the area of: Manufacture of metal parts and/or full assemblies
Technology facilities in company: Sawing; Design services CAD; CNC Sheet metal bending; Roll bending; Sheet metal bending; MIG/MAG welding; Robot welding
Certificates in use: ISO 9001



VBC GRUP

Legal form: LTD
Reg. No.: 40103256945
Address: Gaismas iela 11, Stūnīši,
 Olaines pag.,
 Olaines nov., LV-2127
Phone: +371 28232293
E-mail: info@vbc.lv
WEB site: www.vbc.lv

Director: Elita Ciganoviča
Director's email: elita@vbc.lv

Contact person: Viktors Ciganovičs
Position: Technical Director
Contact person's mob. ph.:
 +371 28232293
Contact person's email:
 viktors@vbc.lv

Number of employees: 5
Turnover in 2025 EUR: 728 208
Turnover in 2024 EUR: 903 792
Turnover in 2023 EUR: 1 095 583
Export markets: Norway; Finland;
 Lithuania; Estonia
Year of foundation: 2009

Business profile: VBC GRUP SIA has many years of experience in the development, customization, and manufacturing of mechanical, hydraulic, and mechatronic systems. We have successfully implemented a wide range of tailor-made projects for both local and international clients, including specialized applications. Our company operates in the fields of defense, aviation, civil safety, and infrastructure maintenance, where mobile and customized technical solutions are required for work outside centralized infrastructure. We offer full-cycle services – from engineering design and development to manufacturing, customization, and technical support.

VBC GRUP SIA has also gained significant experience in cooperation with the Latvian military structures, supplying equipment for the maintenance of military bases. This demonstrates our ability to provide reliable and professional solutions that meet specific and high-level requirements

Looking for cooperation in the area of: Expand the export market
Technology facilities in company: Wire harnesses; Design services CAD; Rapid prototyping; Mechanical property tests of metal; Shield-metal arc welding; MIG/MAG welding; TIG welding; Testing, design, and manufacturing of hydraulic systems; Fulfilment of custom (special) orders
Certificates in use: ISO 14001; EN 9100

ZIEGLER

ZIEGLER

Legal form: LTD
Reg. No.: 40003369111
Address: Spaju iela 3,
 Daugavpils, LV-5404
Phone: +371 65404111
E-mail: ziegler@ziegler.lv
WEB site:
 www.ziegler-gmbh.com;
 www.ziegler-harvesting.com

Director: Olga Krušinska
Director's mob. ph.:
 +371 26563609
Director's email:
 krushinskaja@ziegler.lv

Contact person: Inga Nosaļe
Position:
 Human Resources Manager
Contact person's mob. ph.:
 +371 65404111
Contact person's email:
 nosale@ziegler.lv

Number of employees: 259
Turnover in 2024 EUR: 21 105 628
Turnover in 2023 EUR: 33 438 567
Export markets: Lithuania; Estonia
Year of foundation: 1997

Business profile: Production and assembly of components for harvesting technology. Production of "welded assemblies" for contract manufacturing and production of automotive components. 20,000 m2 production area. Modern machinery. 259 employees. 3-4 shift operation

Looking for cooperation in the area of: End users, distribution, component and material suppliers, subcontracting
Technology facilities in company: CNC Laser cutting; Cylindrical grinding; CNC machining centres; CNC milling; CNC turning; Milling; Surface grinding; Turning; CNC Sheet metal bending; Sheet metal bending; Phosphatizing; Powder coating; Shot blasting; Wet painting; MIG/MAG welding; Robot welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; EN ISO 3834-3; EN ISO 3834-2

NACE 29 — Manufacture of motor vehicles, trailers and semi-trailers

BUCHER municipal

BUCHER MUNICIPAL

Legal form: LTD
Reg. No.: 51203021811
Address: Ganību iela 105,
 Ventspils, LV-3601
Phone: +371 63661050
E-mail:
 sweepers.lv@buchermunicipal.com
WEB site:
 www.buchermunicipal.com

Director: Mikus Brakanskis (Plant Manager)
Director's mob. ph.:
 +371 26391452
Director's email:
 mikus.brakanskis@buchermunicipal.com

! The company does not sell products directly to end customer

Number of employees: 400
Turnover in 2025 EUR: 85 459 437
Turnover in 2024 EUR: 77 915 157
Turnover in 2023 EUR: 96 020 845
Export markets: Germany; United Kingdom; Italy; Spain; France; Switzerland
Year of foundation: 2004

Business profile: Ventspils mechanical engineering company Bucher Municipal SIA was founded in 2004. It is a part of the Bucher Municipal division of the Swiss concern Bucher Industries. The company produces 3 types of compact street sweepers in a full-cycle production process (from metal sheet to compact sweeper). Total area of the buildings of Bucher Municipal SIA is 21 500 m2 and area of territory is approximately 90,000 m2. Vehicles are exported to more than 30 countries in the world

Looking for cooperation in the area of: Supply of welded and assembles components, as well as certain parts
Technology facilities in company: CNC Laser cutting; CNC Tubular laser cutting; Sawing; CNC milling; CNC turning; Milling; Surface grinding; Turning; Roll bending; Roll forming; Sheet metal bending; Powder coating; Shot blasting; Wet painting; MIG/MAG welding; Robot welding; TIG welding; Aluminium welding
Certificates in use: ISO 9001; ISO 14001; ISO 45001



CIEDRA PRO

Legal form: LTD
Reg. No.: 44103107555
Address: Valmiermuižas iela 1,
 Valmiermuiža,
 Valmieras pag.,
 Valmieras nov., LV-4219
Phone: +371 64264856
E-mail: info@ciedra.lv
WEB site: www.ciedra.lv

Director: Guntis Lielkājis
Director's mob. ph.:
 +371 29153114
Director's email: guntis@ciedra.lv

Number of employees: 31
Turnover in 2024 EUR: 2 077 387
Turnover in 2023 EUR: 2 395 069
Export markets: Lithuania; Estonia
Year of foundation: 2016

Business profile: Forest machinery production and realization; agricultural machinery rebuilding; agriculture, construction and road building machinery and equipment repair; spare part production and distribution

Looking for cooperation in the area of: CNC plasma, welding, induction hardening
Technology facilities in company: CNC plasma cutting; Carburizing; Induction hardening; Gear making; Milling; Surface grinding; Turning; Shot blasting; Wet painting; MIG/MAG welding; TIG welding



DINEX LATVIA

Legal form: LTD
Reg. No.: 40003468507
Address: Rubenju ceļš 58,
 Raubēni, Cenu pag.,
 Jelgavas nov., LV-3002
Phone: +371 63020200
E-mail: dinex@dinex.lv
WEB site: www.dinex.dk

Director: Torben Staal Dinesen

Contact person: Lauma Štūbe
Position: Senior HR Generalist
Contact person's mob. ph.:
 +371 26849467
Contact person's email:
 lpo@dinex.lv

Number of employees: 380
Turnover in 2024 EUR: 44 323 248
Turnover in 2023 EUR: 45 841 144
Export markets: USA; Turkey
Year of foundation: 2001

Business profile: DINEX Latvia SIA is a part of DINEX Group with base in Denmark, The company is producing exhaust systems for trucks, busses and light commercial vehicles both for the aftermarket and for original automobile industries. At the same time the company is local sales company for the Baltic markets

Looking for cooperation in the area of: Business profile
Technology facilities in company: CNC gas cutting; CNC Laser cutting; CNC punching (perforating); CNC Tubular laser cutting; Sawing; Shearing; Slitting; Stamping; Automatic lathes; CNC machining centres; CNC milling; CNC turning; Milling; Surface grinding; Turning; CNC roll bending; CNC Sheet metal bending; CNC tube bending; Deep drawing; Roll bending; Roll forming; Sheet metal bending; Tube bending; Shot blasting; Wet painting; Design of stamps; Production of stamps; MIG/MAG welding; Robot welding; Spotwelding; TIG welding
Certificates in use: ISO 9001; ISO 14001; IATF 16949; ISO 50001; ISO 45001

KÄRCHER**KÄRCHER TECHNOLOGY
LATVIA**

Legal form: LTD
Reg. No.: 41702000901
Address: Langervaldes iela 5,
 Raubēni, Cenu pag.,
 Jelgavas nov., LV-3002
Phone: +371 63050749
E-mail: info.ktl@karcher.com

Director: Kristina Vorinicka;
 Philipp Kluge
Director's mob. ph.:
 +371 27005488
Director's email:
 kristina.voronicka@karcher.com

Contact person: Artūrs Drozd
Position: Quality Manager
Contact person's mob. ph.:
 +371 27079784
Contact person's email:
 arturs.drozds@karcher.com

Number of employees: 330
Turnover in 2025 EUR: 56 704 551
Turnover in 2024 EUR: 22 631 306
Turnover in 2023 EUR: 9 488 682

Export markets: Worldwide
Year of foundation: 1991

Business profile: Production of municipal sweepers, implement carriers, gantry car washes and commercial vehicle washes

Looking for cooperation in the area of: Manufacture of metal products

Technology facilities in company: CNC Laser cutting; Sawing; Milling; CNC milling; Surface grinding; Sheet metal bending; Shot blasting; Powder coating; TIG welding; Spotwelding; Robot welding; 3D coordinate measuring (Optical CMM); Mechanical property tests of metal

Certificates in use: ISO 14001; ISO 45001; ISO 50001; ISO 9001

M MALMAR
STRONG PARTS FOR YOUR PRODUCT**MALMAR SHEET METAL
LATVIA**

Legal form: LTD
Reg. No.: 40003818158
Address: Ganību iela 107,
 Ventspils, LV-3601
Phone: +371 63628989
E-mail: info@malmar.eu
WEB site: www.malmar.eu

Director: Albéric De Buysscher
 (General Manager); Raivis Balodis
 (Plant Manager)

Contact person: Madara Senkāne
Position: HR
Contact person's mob. ph.:
 +371 63628989
Contact person's email:
 madara.senkane@malmar.eu

Number of employees: 230
Turnover in 2025 EUR: 24 710 488
Turnover in 2024 EUR: 25 374 297
Turnover in 2023 EUR: 36 655 022

Export markets: Belgium
Year of foundation: 2006

Business profile: Metal parts for machines, truck, busses, tractors, agricultural machines and other machine-building industry products

Looking for cooperation in the area of: Orders from automotive/machine-building industry

Technology facilities in company: CNC Laser cutting; CNC milling; CNC Sheet metal bending; Phosphatizing; Powder coating; Shot blasting; 3D coordinate measuring (CMM); MIG/MAG welding; Robot welding; Spotwelding; TIG welding

Certificates in use: ISO 14001; IATF 16949

METSATEK**METSATEK**

Legal form: LTD
Reg. No.: 40003917967
Address: "Kaldari", Ķekavas nov.
 Ķekavas pag., LV-2123
Phone: +371 26416999
E-mail: info@metsatek.eu
WEB site: metsatek.eu

Director: Viesturs Spila
Director's mob. ph.:
 +371 29116999
Director's email:
 viesturs@metsatek.eu

Contact person: Egils Mieziš
Position: Production Manager
Contact person's mob. ph.:
 +371 28908911
Contact person's email:
 egils@metsatek.eu

Number of employees: 40
Turnover in 2025 EUR: 6 527 707
Turnover in 2024 EUR: 6 908 406
Turnover in 2023 EUR: 7 975 337

Export markets: Germany; United Kingdom; Norway; Sweden; Finland; Lithuania; Estonia; Greece; Ireland

Business profile: Manufacture and assembly of automotive parts. Manufacture of steel structures and steel parts

Looking for cooperation in the area of: Production of metal structures and products

Technology facilities in company: CNC Laser cutting; Sawing; Milling; Turning; CNC Sheet metal bending; Shot blasting; Wet painting; MIG/MAG welding; Robot welding; TIG welding; Sandblasting

Certificates in use: ISO 9001; EN ISO 3834-2; EN ISO 15609-1; EN ISO 9606-1

VR CARS**VR CARS**

Legal form: LTD
Reg. No.: 40203294271
Address: Loka ceļš 49,
 Jaunmārupe, LV-2166
Phone: +371 29211639
E-mail: info@vrcars.eu
WEB site: www.vrcars.eu

Contact person: Ali Jansons
Position: Chairman of the Board
Contact person's mob. ph.:
 +371 29211639
Contact person's email:
 ali@vagiracing.com

Number of employees: 11
Turnover in 2024 EUR: 76 200
Turnover in 2023 EUR: 96 099

Export markets: Europe; Scandinavia
Year of foundation: 2021

Business profile: Automobile production and service

Looking for cooperation in the area of: Automobile production and service

Technology facilities in company: CNC machining centres; CNC milling; CNC turning; Design services CAD; MIG/MAG welding; TIG welding

NACE 30 — Manufacture of other transport equipment**A2Z Group**
connect to professionals**A2Z GANNET**

Legal form: LTD
Reg. No.: 40203108315
Address: Raunas iela 44 K-1,
 Rīga, LV-1039
Phone: +371 26335050
E-mail: office@atoz-group.eu
WEB site: www.atoz-group.eu

Director: Pāvils Pavlovs
Director's mob. ph.:
 +371 26335050
Director's email:
 p.pavlovs@atoz-group.eu

Number of employees: 24
Turnover in 2024 EUR: 717 854
Turnover in 2023 EUR: 2 978 488

Export markets: Germany; United Kingdom; Canada; USA; Norway; Sweden; Denmark; Finland; Netherlands; Lithuania; Estonia; Italy; Belgium; Czech Republic; Greece; Spain; France; Ireland; Cyprus; Luxembourg; Hungary; Malta; Austria; Poland; Portugal; Slovenia; Slovakia; Switzerland; Israel; Ukraine; Kazakhstan; China; India; Georgia; Bulgaria; Turkey; South Korea; Uzbekistan; Iceland; Australia; Japan; Gambia; Azerbaijan; Croatia; Brazil; Serbia; Romania

Business profile: Shipbuilding, ship repair and conversion, naval engineering, ship spares and equipment supply, welded steel and aluminium structural components fabrication, electrical works

Looking for cooperation in the area of: Shipbuilding, ship repair and conversion, naval engineering, welded steel and aluminium structural components fabrication, electrical works

Technology facilities in company: MIG/MAG welding; TIG welding
Certificates in use: ISO 9001; EN ISO 1090-1

**Defence
Partnership
Latvia****DEFENCE PARTNERSHIP
LATVIA**

Legal form: LTD
Reg. No.: 44103140812
Address: Meistaru iela 4, Valmiera,
 Valmieras nov., LV-4201
Phone: +371 22463887
E-mail:
 arnis.irbens@patriagroup.com
WEB site: www.patriagroup.com

Director: Uģis Romanovs
Director's email:
 ugis.romanovs@patriagroup.com

Contact person: Arnis Irbens
Position: Site Director
Contact person's mob. ph.:
 +371 22463887
Contact person's email:
 arnis.irbens@patriagroup.com

Number of employees: 65
Turnover in 2024 EUR: 2 097 490
Turnover in 2023 EUR: 1 310 474
Year of foundation: 2020

Business profile: Manufacture of military fighting vehicles; Maintenance and repair of military vehicles

Looking for cooperation in the area of: Production of various metal parts; Armoured steel surface treatment and painting

Technology facilities in company: MIG/MAG welding; Assembly
Certificates in use: ML-1, ML-2, ML-5, ML-6, ML-10, ML-11, ML-13-22, Military manufacturer certificate

DIGAS**HYDROGEN
BIOMETHANE-CNG/LNG
TELEMETRY****DIGAS**

Legal form: LTD
Reg. No.: 40103620636
Address: Matisa iela 69A-22,
 Rīga, LV-1009
Phone: +371 29715632
E-mail: info@digasgroup.com
WEB site: www.digasgroup.com

Director: Petro Dumenko
Director's mob. ph.:
 +371 27085005
Director's email:
 info@digasgroup.com

Contact person: Roberts Strods
Position: Head of BD
Contact person's mob. ph.:
 +371 29715632
Contact person's email:
 r.strods@digasgroup.com

Number of employees: 7

Export markets: France; Ireland
Year of foundation: 2012

Business profile: Decarbonization technologies for the railway industry incl. hydrogen, biomethane and natural gas solutions for internal combustion engines as well as fuel cell and battery solutions

Looking for cooperation in the area of: Decarbonization of locomotives and trains, retrofit, modernization

Technology facilities in company: The full cycle of design and engineering solutions for locomotives and railway transports incl; 3D modelling; Integration of decarbonization systems; Components and solutions into existing diesel vehicles; Production, integration of management systems and components; Vehicle retrofit; Repowering, testing, certification

L-ekspresis**L-EKSPRESIS**

Legal form: LTD
Reg. No.: 40103692371
Address: Kalna iela 68A,
 Rīga, LV-1003
Phone: +371 67897650
E-mail: info@l-ekspresis.eu
WEB site: www.l-ekspresis.lv

Contact person:
 Rolands Gorodeckis
Position: Member of the Board
Contact person's mob. ph.:
 +371 29481750
Contact person's email:
 rolands.gorodeckis@l-ekspresis.eu

Number of employees: 124
Turnover in 2024 EUR: 10 606 503
Turnover in 2023 EUR: 8 186 489
Export markets: Lithuania; Estonia
Year of foundation: 1993

Business profile: Passenger and freight wagon repair and modernization

Looking for cooperation in the area of: Repair and modernization for passenger and freight wagons

Technology facilities in company: Sawing; CNC machining centres; Milling; Turning; Tube bending; Wet painting; Non-destructive tests (NDT); MIG/MAG welding; Shield-metal arc welding
Certificates in use: ISO 9001; ISO 14001



LV-TEH

Legal form: LTD
Reg. No.: 41203069553
Address: Brīvības gatve 197 B,
 Rīga, LV-1039
Phone: +371 29942343
E-mail: info@lvteh.lv
WEB site: www.lvteh.lv

Director: Uģis Svirido
Director's mob. ph.:
 +371 29942343
Director's email: lvteh@inbox.lv

Contact person: Edgars Akers
Position: Project Manager
Contact person's mob. ph.:
 +371 28343832
Contact person's email:
 info@lvteh.lv

Number of employees: 8
Turnover in 2024 EUR: 1 200 000
Turnover in 2023 EUR: 350 000

Export markets: Europe
Year of foundation: 2019

Business profile: Development and production of military technology. Unmanned ground vehicles. Anti drone systems. Delivery of spare parts for military equipment

Looking for cooperation in the area of: Metalworking, technology, mechanical engineering, communication systems, drone technologies
Technology facilities in company: Iron casting; Steel casting; Sawing; Milling; Turning; Design services CAD; Rapid prototyping; Laser welding; MIG/MAG welding; TIG welding



Railway Motion Systems
 on the way to perfection

RAILWAY MOTION SYSTEMS

Legal form: LTD
Reg. No.: 40203372595
Address:
 Gustava Zemgala gatve 77 K-2,
 Rīga, LV-1039
Phone: +371 26469112
E-mail: jr@y25.lv
WEB site: www.r-ms.lv

Contact person: Jurijs Rendenieks
Position: Production Manager
Contact person's mob. ph.:
 +371 26469112
Contact person's email: jr@y25.lv

Number of employees: 9
Export markets: Germany;
 Netherlands; France; Austria;
 Slovakia
Year of foundation: 2022

Business profile: Development and manufacturing of railway rolling stock. Advancement of intermodal freight transportation technologies

Looking for cooperation in the area of: Railway rolling stock production, metalworking, manufacturing of metal structures
Technology facilities in company: CNC Laser cutting; CNC machining centres; Design services CAD; Shot blasting; Wet painting; Non-destructive tests (NDT); Design of moulds and dies; Design of stamps; Production of moulds and dies; Production of stamps; MIG/MAG welding; Robot welding; TIG welding
Certificates in use: EN ISO 3834-2; EN 15085 CL1



VIC TEC

Legal form: LTD
Reg. No.: 40203526901
Address: Aizputes iela 1, K-5,
 Rīga, LV-1046
Phone: +371 22402659
E-mail: office@victec.lv
WEB site: www.victec.lv

Director: Juris Kiukucāns
Director's mob. ph.:
 +371 26334878
Director's email:
 jkiukucans@victec.lv

Contact person: Maksims Vorobjovs
Position: R&D Director
Contact person's mob. ph.:
 +371 22387031
Contact person's email:
 maksim@victec.lv

Number of employees: 28
Turnover in 2025 EUR: 1 315 675
Turnover in 2024 EUR: 1 515 914
Export markets: United Kingdom;
 Canada; USA; Norway; Switzerland;
 Israel; Ukraine; India; Turkey;
 Australia
Year of foundation: 2023

Business profile: The company was founded in 2023 with the aim of developing and manufacturing military-purpose products. It holds a Special Permit No. 117 issued by the Ministry of Defence, authorizing commercial activities with items listed in the Common Military List of the European Union, specifically under categories ML5, ML9, ML10, ML13, ML15, ML16, ML21 and ML22.

The company is also an active member of the Drone Coalition. The company specializes in the development of advanced unmanned systems and provides strong in house capabilities in mechanical design, system integration, and rapid prototyping. Its core product lines include unmanned surface vehicles (USVs) and unmanned aerial vehicles (UAVs).

The company is open to cooperation with local and international partners in product development, technology integration and joint research projects

Looking for cooperation in the area of: Production of unmanned surface vehicles and unmanned aerial vehicles, creation of pilot projects in the field of military vehicles and other products, practical researches

Technology facilities in company: Shearing; Water jet cutting; Automatic lathes; Cylindrical grinding; CNC machining centres; CNC milling; Milling; Surface grinding; Turning; Design services CAD; Rapid prototyping; Wire harnesses; Wire bending; Kevlar belt coating machine; Tin plating; Vacuum metallization (coating); Wet painting; Destructive tests (DT); Mechanical property tests of metal; Non-destructive tests (NDT); Brazing; MIG/MAG welding; Spotwelding; TIG welding

Certificates in use: ISO 9001; AQAP-2110

NACE 38 — Waste collection, recovery and disposal activities



BALTIC WASTE & ENERGY GROUP

Legal form: LTD
Reg. No.: 40203574371
Address: Mārupes iela 4,
 Rīga, LV-1002
Phone: +371 67325673
E-mail: info@bweg.eu
WEB site: www.bweg.eu;
 www.mosklv

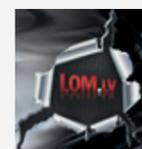
Director: Ivo Graviņš
Director's email:
 ivo.gravins@bweg.eu

Contact person: Andrejs Šakelis
Position: Board Member
Contact person's mob. ph.:
 +371 26671818
Contact person's email:
 andrejs.sakelis@mosklv

Number of employees: 11
Turnover in 2025 EUR: 2 763 721
Turnover in 2024 EUR: 1 593 551
Export markets: China; Bulgaria; Thailand
Year of foundation: 2024

Business profile: "Baltic Waste & Energy Group" is a holding company, specializing in sustainable waste management and renewable energy solutions

Looking for cooperation in the area of: Business profile
Certificates in use: ISO 9001



LOM.LV UZŅĒMUMS

Legal form: LTD
Reg. No.: 40103308081
Address: Spilves iela 6A,
 Rīga, LV-1055
Phone: +371 80003800;
 +371 29999797
E-mail: ofiss@lom.lv
WEB site: www.lom.lv

Director: Rita Lukaševiča
Director's mob. ph.:
 +371 25808710
Director's email: ofiss@lom.lv

Contact person: Aleksejs Vasiljevs
Position: Sales Specialist (Manager)
Contact person's mob. ph.:
 +371 25808711
Contact person's email:
 aleksejs@lom.lv

Number of employees: 21
Turnover in 2024 EUR: 5 920 807
Turnover in 2023 EUR: 5 475 613
Year of foundation: 2010

Business profile: All services related to the collection, loading, sorting, recycling and transport of scrap metal. Dismantling and cutting of metal structures, container service, transport services, working at heights

Looking for cooperation in the area of: Any company that has leftover industrial scrap metal or needs services for the dismantling of metal structures
Technology facilities in company: Shearing; Chemical composition tests of metal; Gas cutting

NACE 71.1. — Architectural and engineering activities and related technical consultancy



APPLY
Legal form: LTD
Reg. No.: 44103077477
Address: Ieriķu iela 5,
 Rīga, LV-1084
Phone: +371 25697383
E-mail: info@applyit.lv
WEB site: www.applyit.lv

Director: Valts Jakubovičs
Director's mob. ph.:
 +371 26135853
Director's email:
 valts.jakubovics@applyit.lv

Contact person: Andris Žuravļovs
Position: Head of Sales
Contact person's mob. ph.:
 +371 29100262
Contact person's email:
 andris.zuravlovs@applyit.lv

Number of employees: 45
Turnover in 2024 EUR: 3 005 157
Turnover in 2023 EUR: 2 143 597
Export markets: USA; Finland;
 Netherlands; Lithuania; Estonia
Year of foundation: 2012

Business profile: APPLY is an experienced developer of customized Artificial Intelligence (AI) and computer vision solutions. Our solutions successfully perform tasks in various production segments and stands out for a high level of accuracy and high performance. We have successfully implemented more than 50 AI and Computer Vision projects in different industries and production companies

We create: Automated visual quality control systems; Automation solutions for production equipment (including control of robotic devices); Automated production process control systems; Complex internal business computer systems - ERP, CRM, OCR; Studying, adapting and implementing Industry 4.0 methods in production plants

Looking for cooperation in the area of: We offer to create accurate, automated, uncompromising quality control systems in production facilities. Both for own products and also for received raw materials. Production process automation solutions; Intellectual components for manufacturers and integrators of robotics and industrial automation equipment; Creation of individual, specific internal computer systems for companies (OCR, ERP, CRM), accounting, document flow; Automated determination of product quantities, and other needs
Technology facilities in company: AI and computer vision



ARITEH
Legal form: LTD
Reg. No.: 42103047807
Address: Mārtiņmuiža, Mārupe,
 Mārupes novads,
 LV-2167
Phone: +371 26435389
E-mail: info@ariteh.lv
WEB site: www.ariteh.lv

Contact person: Verners Dobelis
Position: Director
Contact person's mob. ph.:
 +371 2635389
Contact person's email:
 vd@ariteh.lv

Number of employees: 40
Turnover in 2025 EUR: 3 500 000
Turnover in 2024 EUR: 3 000 000
Turnover in 2023 EUR: 3 500 000
Export markets: United Kingdom; Canada; Japan
Year of foundation: 2009

Business profile: Industrial automation, electrical installation works, production of electrical equipment (control cabinets)

Looking for cooperation in the area of: Business profile



DESIGN TREE
Legal form: LTD
Reg. No.: 44103126575
Address: Muižas iela 15, Ādaži,
 Ādažu nov., LV-2164
Phone: +371 28673329
E-mail: info@designtree.lv
WEB site: www.designtree.lv

Contact person: Matīss Irbe
Position: Member of the Board
Contact person's mob. ph.:
 +371 28673329
Contact person's email:
 matiss@designtree.lv

Number of employees: 6
Turnover in 2024 EUR: 315 206
Turnover in 2023 EUR: 200 687
Export markets: Norway; Sweden
Year of foundation: 2019

Business profile: SIA Design Tree is an engineering company specializing in the design and manufacturing of equipment and machinery for industrial companies. The company's main focus is on custom production equipment tailored to specific customer needs – ranging from individual machines to complete production lines. The company covers the entire development cycle – from idea and concept design to detailed engineering, prototyping, final production, and equipment commissioning. Working with both local and international clients, including manufacturers in Sweden and across the Nordic region

Main areas of activity:

- Design and manufacturing of custom production equipment;
- Development and implementation of complete production lines;
- Automation solutions (conveyors, semi-automated systems, robotic systems);
- Lean and ergonomic assembly workstations and auxiliary equipment;
- Prototyping and concept development for specific manufacturing challenges

Looking for cooperation in the area of:

- Design and manufacture of production equipment and lines;
- Development of automation and mechanical solutions;
- Manufacture of non-standard equipment and prototypes;
- Development of auxiliary equipment and assembly tables;
- Cooperation with manufacturing companies to introduce new technological solutions

Technology facilities in company: Design services CAD; Rapid prototyping

Certificates in use: Special permit (license) for commercial activities in the EU with MIL10



ETRAUTOMATION
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Phone: +371 28809442;
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WEB site: www.etrautomation.lv

Director: Jānis Paeglis
Director's mob. ph.:
 +371 28809442
Director's email:
 janis@etrautomation.lv

Contact person: Kitija Fridrihsone
Position: Member of the Board
Contact person's mob. ph.:
 +371 27815709
Contact person's email:
 kitija.fridrihsone@etrautomation.lv

Number of employees: 8
Turnover in 2025 EUR: 686 000
Turnover in 2024 EUR: 765 300
Turnover in 2023 EUR: 478 500
Export markets: Germany; Sweden
Year of foundation: 2018

Business profile:

- Designing of industrial automation control panels;
- Industrial automation panel building;
- Programming of programmable logic controllers, human machine interfaces and industrial visualization/control/data collecting systems;
- Technical consultations and supervising on site;
- Full automation system mounting and commissioning on Site;
- After sale support (on site and remote);
- Industrial robot manipulator projects. Preplanning with simulations. Integration with machine vision and industrial automation systems

Looking for cooperation in the area of: All kinds of cooperation with machine/equipment manufacturers in creating new equipment. Our cooperation model involves mechanics and technology from the partner, and electrical drive, control, and user interfaces from us. We have extensive experience in the wood industry, especially in pellet production - mills, grinders, presses, as well as in the food industry
Technology facilities in company: CNC milling; Design services CAD; Rapid prototyping; Wire harnesses



BALTIC OPEN SOLUTIONS CENTER
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 Rīga, LV-1010
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WEB site: www.bosc.lv

Contact person: Kaspars Skalbergs
Position: Chairman of the Board
Contact person's mob. ph.:
 +371 29455700
Contact person's email:
 skalbergs@bosc.lv

Number of employees: 7
Export markets: Czech Republic
Year of foundation: 2007

Business profile: Research and development in engineering and natural sciences, provision of consultancy and applied research services, development of specialized software solutions, including geographic information system (GIS). Development of spectroscopy sensors to promote precision farming. Development and validation of new technologies

Looking for cooperation in the area of: Cooperation with manufacturers whose products would require the development of specialized software solutions or the integration of GIS into existing ones and the addition of spectroscopy sensors. Development services of new technologies for programming and spectroscopy
Technology facilities in company: Open code programming for GIS and IoT tools; Satellite image processing and visualisation, sensors



TEMESO
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 Rīga, LV-1026
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E-mail: renars@temeso.lv
WEB site: www.temeso.lv

Director: Oskars Šimanis

Contact person: Renārs Vītols
Position: Member of the Board
Contact person's mob. ph.:
 +371 26139393
Contact person's email:
 renars@temeso.lv

Number of employees: 3
Turnover in 2024 EUR: 140 000
Turnover in 2023 EUR: 138 686
Year of foundation: 2015

Business profile: Fixed wing UAV design and manufacturing, UAV launching and recovery systems, UAV control and datalink systems

Looking for cooperation in the area of: Business profile
Technology facilities in company: Design services CAD; Rapid prototyping; Composite material manufacturing; 3D scanning



WEMPS
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 Rīga, LV-1073
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E-mail: kristians@wemps.eu
WEB site: www.wemps.eu;
 www.wemps.lv

Contact person: Kristians Rimkus
Position: Chairman of the Board
Contact person's mob. ph.:
 +371 28632868
Contact person's email:
 kristians@wemps.eu

Number of employees: 21
Turnover in 2025 EUR: 1 000 000
Turnover in 2024 EUR: 909 576
Turnover in 2023 EUR: 594 989

Export markets: Sweden; Denmark; Finland; Lithuania
Year of foundation: 2018

Business profile: Engineering and manufacturing of innovative products for industrial and commercial use; Industrial equipment and machinery design; Product development and design; RnD and prototyping. We provide a full product development cycle, from the initial idea to production and certification

Looking for cooperation in the area of: Mechanical engineering
Technology facilities in company: Design services CAD; Rapid prototyping



ZIPPY VISION
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 Rīga, LV-1019
Phone: +371 27770068
E-mail: info@zippyvision.com
WEB site: www.zippyvision.com

Director: Gundars Kuljovskis

Contact person:
 Ieva Kristīne Kuljovska
Position: Director of Sales
Contact person's email:
 sales@zippyvision.com

Number of employees: 21
Turnover in 2025 EUR: 1 648 878
Turnover in 2024 EUR: 1 335 000
Turnover in 2023 EUR: 780 000
Export markets: Germany; Canada;
 USA; Sweden; Finland; Lithuania;
 Estonia; Czech Republic; Austria;
 Poland; Ukraine; Hungary; France;
 Romania
Year of foundation: 2017

Business profile: Zippy Vision revolutionises the woodworking industry with advanced computer vision technology. Zippy Vision systems optimise circular sawing, cross-cutting and quality inspection. The company's solutions ensure high machining precision and significantly improve customers' bottom line

Technology:
 - BestCut M4
 High-resolution, multi-sensor four-sided quality evaluation scanning of beams with complete product placement for rip-cutting/cross-cutting optimisation;
 - BestCut M2
 High-resolution 2D board scanning for rip-cutting/cross-cutting optimization and sorting;
 - Profile Expert
 High-resolution solid wood profile visual quality/dimension/surface inspection system;
 - Other custom timber product inspection and process optimization solutions

Looking for cooperation in the area of: Timber processing production line sawmill and machinery producers
Technology facilities in company: 3D inline profile scanning; Surface quality control; Color control; Machine Vision based automation



KIWA LATVIA
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 Rīga, LV-1013
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E-mail: latvia@kiwa.com
WEB site: www.kiwa.com/lv

Contact person: Oļegs Poluhins
Position: General Manager
Contact person's mob. ph.: +371 29249296
Contact person's email: olegs.poluhins@kiwa.com

Number of employees: 111
Turnover in 2025 EUR: 5 520 000
Turnover in 2024 EUR: 4 739 521
Turnover in 2023 EUR: 5 080 690
Export markets: Germany; Sweden; Denmark; Finland; Netherlands; Lithuania; Estonia; Belgium
Year of foundation: 1993

Business profile: Non-destructive and destructive testing, Diagnostic testing, Inspection of equipment and assets, Electrical measurements, Energy audits, Certification of products (incl. steel structures, building materials, pressure equipment, lifts), Welding procedure approval (WPQR), Certification of persons (NDT operators, welders, brazers, electricians), Certification of management systems (ISO 9001, ISO 3834, ISO 14001, ISO 45001, ISO 50001), GHG emissions verification, EPD, Occupational health and safety services, Fire safety services, Technical assessments, Risk assessment and consultancy, Training

Looking for cooperation in the area of: Companies interested in professional testing, certification, inspection, health and safety, technical-assessment, training and consultancy services

Technology facilities in company: Sawing; Shearing; CNC milling; Milling; Surface grinding; Turning; Chemical composition tests of metal; Concrete structures studied; Destructive tests (DT); Digital radiographie; Industrial Endoscopy; Mechanical property tests of metal; Non-destructive tests (NDT); Thermography; Surface and surface coating quality assessment; FROSIO; Acoustic emission; TOFD; Phased Array; GWUT; MFL; IRATA NDT

Certificates in use: ISO 9001; ISO 17025; ISO 17020; ISO 17021; ISO 17024; ISO 9712; ISO 17065; IWE; ISO 14065



LRTDEA TUV RHEINLAND GROUP
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 Rīga, LV-1005
Phone: +371 67568605,
 +371 67568607
E-mail: tuv@tuv.lv
WEB site: www.tuv.lv

Director: Juris Čerņavskis
Director's email: juris.cernavskis@lv.tuv.com

Number of employees: 35
Turnover in 2025 EUR: 2 638 000
Turnover in 2024 EUR: 2 250 000
Turnover in 2023 EUR: 1 520 000
Export markets: Germany; Norway; Sweden; Denmark; Finland; Lithuania; Estonia
Year of foundation: 1994

Business profile: Conformity assessment of pressure equipment, lifts and lifting equipment (Notify Body No 1407). The inspection of dangerous equipment: elevators, cargo cranes and hoists intended for lifting people; aerial cableways; escalators and conveyors; amusement park equipment for transportation of people; pressure equipment and assemblies; boilers, freezing installations; main pipelines; technological equipment for petrol stations; reservoirs for storage of dangerous substances; transportable pressure vessels, containers for transportation of dangerous substances; liquefied petroleum gas cylinder filling stations; installations of natural and liquefied gas. Metal and Welding joint destructive/non-destructive tests. Certification of quality management systems (ISO 9001, ISO 14001, ISO 45001, ISO 50001, ISO 27001). Assessment of working environment. Electrical measurements. Certification of the welders, WPQRs, Welding Manufacturers. ASME service

Looking for cooperation in the area of: Business profile
Technology facilities in company: Destructive tests (DT); Industrial Endoscopy; Mechanical property tests of metal; Non-destructive tests (NDT); Thermography; Inspection of dangerous equipment, including lifting cranes
Certificates in use: ISO 9001; ISO 14001; ISO 17025; ISO 17020; ISO 17021; ISO 17065; IWE; ISO 45001



SERTIFIKA
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WEB site: www.sertifika.lv

Director: Jekaterina Karpenko
Director's mob. ph.: +371 29276906
Director's email: info@sertifika.lv

Contact person: Jekaterina Karpenko
Position: Board Member
Contact person's mob. ph.: +371 29276906
Contact person's email: info@sertifika.lv

Number of employees: 5
Turnover in 2025 EUR: 172 814
Turnover in 2024 EUR: 129 000
Turnover in 2023 EUR: 119 020
Export markets: Germany; Lithuania; Estonia; USA; Norway
Year of foundation: 2012

Business profile:
 -ISO documentation development, implementation, monitoring, certification support
 -ISO consultations
 -Internal or supplier audits
 -Various types of training
-New!!! Welding Coordinator - Training Course
 -Product Environmental Declaration (EPD)
 -Product Life Cycle Assessment (LCA)
 -CO2 calculations
 -Product conformity assessment
 -AQAP 2110
 -ISO 3834, EN1090, ISO 37001

Looking for cooperation in the area of: ISO consulting, subcontractor audits, development, implementation, and maintenance of quality systems, support during client audits
Technology facilities in company: Non-destructive tests (NDT)
Certificates in use: ISO 9001; IWE; AQAP-2110



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- Internal or supplier audits
- Trainings
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- Product Environmental Declaration (EPD)
- Product Life Cycle Assessment (LCA)
- CO2 calculations
- Product conformity assessment
- AQAP 2110
- ISO 3834, EN1090, ISO 37001



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 Sertifika Ltd. sertifika1090 Sertifika Ltd.



SERTIFIKĀCIJAS UN TESTĒŠANAS CENTRS

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WEB site: www.stc.lv

Director: Antanas Makarevičius
Director's mob. ph.: +371 64130013
Director's email: antanas.makarevicius@stc.lv

Contact person: Andris Cirčenis
Position: Coordinator of conformity assessment works
Contact person's mob. ph.: +371 20007097
Contact person's email: andris.circenis@stc.lv

Number of employees: 35
Turnover in 2025 EUR: 1 841 115
Turnover in 2024 EUR: 1 629 711
Turnover in 2023 EUR: 1 905 976

Export markets: Lithuania; Estonia; Ukraine; Turkey
Year of foundation: 1911

Business profile: Machinery conformity assessment 2006/42/EC, CE marking, Machinery risk assessment, Agricultural vehicle and forestry tractors type approval under Regulation EU167/2013, Training, Work environment measurements, Machinery safety and type tests, Agricultural vehicle and forestry tractors type tests, Field sprayer inspections

Looking for cooperation in the area of: Looking for cooperation with technical services (laboratory) for agricultural tractor type approval tests. Cooperation with agricultural, construction vehicle and other machinery manufacturers

Certificates in use: ISO 17025; ISO 17020; ISO 17021; ISO 17065

TUVNORD

TUV NORD BALTĪK
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WEB site: www.tuv-nord.lv

Director: Maksims Piščuljins
Director's mob. ph.: +371 24990980
Director's email: info@tuv-nord.lv

Contact person: Elmārs Madžulis
Position: Head of NDT & DT laboratory/ PCM OBS MT/ DT expert/ NDT level 3 expert
Contact person's mob. ph.: +371 22004290
Contact person's email: emadzulis@tuv-nord.lv

Number of employees: 40
Turnover in 2024 EUR: 1 700 000
Turnover in 2023 EUR: 2 600 000
Export markets: Germany; United Kingdom; Norway; Sweden; Denmark; Lithuania; Estonia; Ukraine; Uzbekistan
Year of foundation: 1993

Business profile: Testing with non-destructive testing methods (NDT), testing with destructive testing methods (MT), testing (EMC) and certification, NDT personnel certification, goods and product certification for export to Customs Union countries. Industrial energy audit, technical expertise. Training services

Looking for cooperation in the area of: Testing with non-destructive testing methods (NDT), testing with destructive testing methods (MT), testing (EMC) and certification, NDT personnel certification, goods and product certification for export to Customs Union countries. Industrial energy audit

Technology facilities in company: 3D coordinate measuring (CMM); Chemical composition tests of metal; Concrete structures studied; Destructive tests (DT); Digital radiographie; Industrial Endoscopy; Mechanical property tests of metal; Non-destructive tests (NDT); Termoequipment diagnostics; Thermography; TUV NORD Baltik, in cooperation with TUV NORD Germany, offers its new technical expertise service, aimed at manufacturers, operators, and other representatives of the railway industry

Certificates in use: ISO 17025; EN ISO 3834-3; ISO 17020; EN ISO 1090-1; ISO 17021; ISO 17024; ISO 9712; EN ISO 1090-2; ISO 17065; EN ISO 3834-2; EN ISO 15609-1; EN ISO 15614-1; EN ISO 1090-2 EXC2; IWE; EN ISO 9606-1

Material suppliers



AIROK
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E-mail: andris.arhinovics@airok.lv
WEB site: www.airok.lv

Director: Aivars Kalva
Director's mob. ph.: +371 29993548

Contact person: Andris Arhinovičs
Position: Head of Sales
Contact person's mob. ph.: +371 26133533
Contact person's email: andris.arhinovics@airok.lv

Number of employees: 9
Turnover in 2024 EUR: 1 537 950
Turnover in 2023 EUR: 1 490 144
Export markets: Estonia
Year of foundation: 2005

Business profile: Production and sale of industrial gases

Looking for cooperation in the area of: Looking for cooperation partners for the supply of all kinds of industrial, welding, forming and other gases

Certificates in use: ISO 9001; ISO 14001



BALTIC STEEL GROUP
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E-mail: info@bsg.lv
WEB site: www.bsg.lv

Director: Patrick Meesen
Director's mob. ph.: +371 28646632
Director's email: info@bsg.lv

Contact person: Edvins Zundāns
Position: Area Manager
Contact person's mob. ph.: +371 28646632
Contact person's email: edvins@bsg.lv

Number of employees: 8
Turnover in 2025 EUR: 5 300 000
Turnover in 2024 EUR: 5 000 000
Turnover in 2023 EUR: 5 070 000
Export markets: Lithuania; Estonia
Year of foundation: 2018

Business profile: Trade of stainless steel, aluminium, carbon steel (sheets, tubes, profiles and others)

Looking for cooperation in the area of: Steel processing
Technology facilities in company: CNC Laser cutting; Sawing



LINDE GAS
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Phone: +371 67023900
E-mail: linde.lv@linde.com
WEB site: www.linde-gas.lv

Director: Guntis Skrīvelis
Director's mob. ph.: +371 29217103
Director's email: guntis.skrivelis@linde.com

Contact person: Agnis Gūtmanis
Position: Sales Manager
Contact person's mob. ph.: +371 29259536
Contact person's email: agnis.gutmanis@linde.com

Number of employees: 66
Turnover in 2025 EUR: 28 018 997
Turnover in 2024 EUR: 26 940 792
Turnover in 2023 EUR: 26 460 997
Export markets:
Year of foundation: 1992

Business profile: Linde Gas produce and supply industrial and medical gases in Latvia. Company is a part of Linde plc. which is a leading global industrial gases and engineering company with 2023 sales of billion. We live our mission of making our world more productive every day by providing high-quality solutions, technologies and services which are making our customers more successful and helping to sustain, decarbonize and protect our planet

Looking for cooperation in the area of: Linde Gas offer gases and services to markets such as manufacturing, chemicals & energy, food & beverage, electronics, healthcare, metals and mining. Linde's industrial gases and technologies are used in countless applications including production of clean hydrogen and carbon capture systems critical to the energy transition

Certificates in use: ISO 9001; ISO 50001; ISO 45001



MARCEGAGLIA BALTICS
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E-mail: baltics@marcegaglia.com
WEB site: www.baltics.marcegaglia.com

Director: Filippo Nicoli

Contact person: Viktor Lukjansky
Position: Sales Director
Contact person's mob. ph.: +371 29234821
Contact person's email: viktor.lukjansky@marcegaglia.com

Number of employees: 58
Turnover in 2024 EUR: 54 909 171
Turnover in 2023 EUR: 170 910 415

Export markets: Finland; Lithuania; Estonia; Poland
Year of foundation: 1992

Business profile: Marcegaglia Baltics was born in 2023 from a team of professionals who has been in business for over 25 years and has a distinguished reputation in the steel distribution and processing sector. The manufacturing plant in Riga, Latvia is dedicated to the production of carbon steel sheets and strips for a wide range of applications

Looking for cooperation in the area of: Hot-rolled, cold-rolled, galvanized steel sheets and strips with a wide variety of processing
Technology facilities in company: Shearing; Milling; Turning
Certificates in use: ISO 9001; ISO 14001; ISO 45001



NIDIJA
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E-mail: info@nidija.lv
WEB site: www.nidija.lv

Contact person: Igor Shalin
Position: Board Member
Contact person's mob. ph.: +371 67551228
Contact person's email: info@nidija.lv

Number of employees: 13
Turnover in 2025 EUR: 2 699 294
Turnover in 2024 EUR: 4 190 260
Turnover in 2023 EUR: 3 232 211
Export markets: Lithuania; Estonia
Year of foundation: 1993

Business profile: Wholesale of all types of pipes and fittings, threading, pipe cutting. Transport service

Looking for cooperation in the area of: Sale of steel pipes and fittings
Technology facilities in company: Sawing



RIMANS
Legal form: LTD
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Phone: +371 67459620; +371 67613163; +371 67617167
E-mail: info@rimans.lv
WEB site: www.rimans.eu

Director: Jurijs Hozjainovs
Director's mob. ph.: +371 29516197

Contact person: Natalja Davidovitch
Position: Chief Accountant
Contact person's mob. ph.: +371 67617907
Contact person's email: gramatvediba@rimans.lv

Number of employees: 25
Turnover in 2025 EUR: 2 195 494
Turnover in 2024 EUR: 2 350 173
Turnover in 2023 EUR: 2 908 328
Export markets: Lithuania; Estonia; Poland
Year of foundation: 1991

Business profile: Supplier of tool steel and ferrous metals. Metal sawing

Looking for cooperation in the area of: Business profile
Technology facilities in company: Sawing; CNC machining centres; CNC milling; CNC turning; Milling; Surface grinding; Chemical composition tests of metal
Certificates in use: ISO 9001



RULONAS

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E-mail: kaspars@rulonass.com
WEB site: www.rulonass.com

Director: Kaspars Gederts
Director's mob. ph.:
 +371 28377347
Director's email:
 kaspars@rulonass.com

Number of employees: 7
Turnover in 2025 EUR: 11 001 012
Turnover in 2024 EUR: 8 073 676
Turnover in 2023 EUR: 8 808 004
Year of foundation: 2018

Business profile: Stainless steel, carbon steel, special grades, bright steel-sheets, bars, profiles

Looking for cooperation in the area of: Metal processing



SANISTAL

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 Rīga, LV-1058
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WEB site: www.sanistal.lv;
 www.ahlsellgroup.com

Director: Gints Markovskis
Director's mob. ph.:
 +371 67018689
Director's email: gmr@sanistal.lv

Contact person: Edgars Kolesnikovs
Position: Head of Industry Division
Contact person's mob. ph.:
 +371 29496986
Contact person's email:
 ekl@sanistal.lv

Number of employees: 96
Turnover in 2025 EUR: 23 204 883
Turnover in 2024 EUR: 22 353 308
Turnover in 2023 EUR: 26 371 604
Export markets: Norway; Sweden;
 Denmark; Finland; Lithuania; Estonia
Year of foundation: 1993

Business profile: Sanistal Part of Ahlsell is a leading professional trading company with more than 30 years of experience in Latvia, serving the construction industry, metalworking and other manufacturers with materials and equipment, increasing customer competitiveness! Representing the largest industrial wholesaler in Sweden, Ahlsell Group, we provide high-level customer service in all areas of activity. A team of professional sales specialists will find the best solution in the field of heating, ventilation, water supply, plumbing, tools, welding equipment and supplies, steel and metals

Looking for cooperation in the area of: Tools, welding equipment and accessories, metalworking and industrial equipment, occupational safety protective materials, automation, robotics solutions

Technology facilities in company: Sawing; Milling; Surface grinding; Turning; Polishing, buffing; Brazing; Laser welding; MIG/MAG welding; Robot welding; Shield-metal arc welding; Soldering; Spotwelding; TIG welding



TĒRAUDS & KOMPONENTI

Legal form: LTD
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 Rīga, LV-1073
Phone: +371 67702133
E-mail: uddeholm@teraudslat.lv
WEB site: www.uddeholm.com;
 www.teraudslat.lv

Contact person: Edgars Nažinskis
Position: Member of the Board
Contact person's mob. ph.:
 +371 29222807
Contact person's email:
 uddeholm@teraudslat.lv

Number of employees: 2
Year of foundation: 2011

Business profile: Tool steel for industrial tools and parts; strip steel; EDM materials: graphite, wire, spare parts for EDM machines, deionising resin, e.t.c.; wear resistant plates; bronze; brass; cast iron; delivery of the materials according to customer specification; consultancy for the materials above; manufacturing of the components

Looking for cooperation in the area of: Business profile
Technology facilities in company: Sawing

TIBNOR

TIBNOR LATVIA

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 Mārupes nov., LV-2167
Phone: +371 29187841
E-mail: metals.lv@tibnor.com
WEB site: www.tibnor.lv

Director: Fredrik Haglund

Contact person: Renārs Vucāns
Position: Regional Manager
Contact person's mob. ph.:
 +371 29187841
Contact person's email:
 renars.vucans@tibnor.com

Number of employees: 9
Turnover in 2025 EUR: 9 404 483
Turnover in 2024 EUR: 8 986 352
Turnover in 2023 EUR: 11 156 890
Year of foundation: 2019

Business profile: Trade of hot rolled sheets and plates, cold rolled, galvanized steel sheets, hollow sections, precision tubes, profiles, bars, beams, stainless steel, aluminium

Looking for cooperation in the area of: Subcontracting for metal processing
Technology facilities in company: Sawing
Certificates in use: ISO 9001

TIBNOR has close cooperation with SSAB



SSAB EUROPE

Legal form:
 Branch office of foreign company
WEB site: www.ssab.com

Director: Edmunds Skaubītis
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 edmunds.skaubitis@ssab.com

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Darius Dackauskas

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Director: Gatis Kulbergs
Director's mob. ph.:
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Director's email:
 tla-info.lv@ppg.lv

Contact person: Didzis Karlovskis
Position: Sales Representative -
 metal coatings
Contact person's mob. ph.:
 +371 28344788
Contact person's email:
 didzis.karlovskis@ppg.lv

Number of employees: 35
Turnover in 2025 EUR: 13 229 892
Turnover in 2024 EUR: 14 454 625
Turnover in 2023 EUR: 14 400 000
Export markets: Lithuania; Estonia
Year of foundation: 1993

Business profile: Powdercoatings and Industrial coatings for metal

Looking for cooperation in the area of: Powder Coatings, Industrial coatings for metal surfaces - constructions, machinery and equipment. Corrosion protection of steel structures by protective paint systems according to ISO12944



VRV TRADING
Legal form: LTD
Reg. No.: 44103084322
Address: Pļavas iela 5, Cēsis,
 Cēsu nov., LV-4101
Phone: +371 29242369
E-mail: info@vrvmetals.lv
WEB site: www.vrvmetals.lv

Contact person: Raivis Skoboļevs
Position: Chairman of the Board
Contact person's mob. ph.:
 +371 29242369
Contact person's email:
 raivis@vrvmetals.lv

Number of employees: 2
Turnover in 2025 EUR: 690 000
Turnover in 2024 EUR: 570 000
Turnover in 2023 EUR: 700 000

Export markets: Sweden; Lithuania; Estonia
Year of foundation: 2013

Business profile: VRV METAL is a wholesale company which focuses on the sale of expanded and perforated metal sheets and rolls for industrial and architectural applications, with delivery to the Baltic and Scandinavia. Main products as expanded and perforated metals, woven/ crimped and welded nets Main products as expanded and perforated metals, woven/crimped and welded nets

Looking for cooperation in the area of: Business profile

Machine-tool and equipment suppliers



ADK
Legal form: LTD
Reg. No.: 40003294404
Address: Kauguru iela 6,
 Rīga, LV-1046
Phone: +371 67600319
E-mail: adk@adk.lv
WEB site: www.adk.lv

Director: Ainārs Ansens
Director's email: ainars@adk.lv

Contact person: Rūdolfs
 Kadakovskis
Position: Sales and Export Manager
Contact person's mob. ph.:
 +371 25672262
Contact person's email:
 rudolfs@adk.lv

Number of employees: 20
Turnover in 2025 EUR: 7 500 000
Turnover in 2024 EUR: 7 878 054
Turnover in 2023 EUR: 7 208 379
Year of foundation: 1996

Business profile: The largest converter of abrasives in the Baltics. Industrial belt grinding machine Nord Grinders® manufacturer. Represents major manufacturers - 3M (USA), VSM (Germany). Abrasive belts, discs and cylinders are produced for metalworking. Distributes 3M personal protective equipment for metalworking workers - welding, breathing, vision, hearing, body protection

Looking for cooperation in the area of: Metalworking companies, construction companies, wholesale cooperation

Technology facilities in company: Milling; Surface grinding; Turning; MIG/MAG welding; Spotwelding; TIG welding; Specific technologies for abrasive manufacturing



AGAMIKS
Legal form: LTD
Reg. No.: 42103027143
Address: Zemnieku iela 2,
 Liepāja, LV-3401
Phone: +371 24205857
E-mail: info@agamiks.lv
WEB site: www.agamiks.lv

Director: Modris Šveiduks
Director's mob. ph.:
 +371 29231449
Director's email: info@agamiks.lv

Contact person: Miks Šveiduks
Position: Head of Sales and
 Development
Contact person's mob. ph.:
 +371 29153352
Contact person's email:
 miks.sveiduks@agamiks.lv

Number of employees: 7
Turnover in 2025 EUR: 1 578 000
Turnover in 2024 EUR: 1 669 418
Turnover in 2023 EUR: 1 550 000
Year of foundation: 2001

Business profile: Our company has been one of Latvia's leading metal processing materials trading companies for 25 years. Products range from workwear for all industries, CNC cutting tables/solutions, and we are the only official representative of Kemppi Oy (equipment sales and authorized service) in Latvia. We provide our customers with everything they need to perform quality and faster work daily, from the sale of equipment and components required for daily work to the repair and validation of equipment. We provide customers full service throughout Latvia and service both with us and at the customer's factory. We are also considering long-term cooperation opportunities for the production of structures/parts

Looking for cooperation in the area of: Metalworking, Welding, Manufacture of structures, Mechanical engineering, Automatization/ Robotic

Technology facilities in company: Brazing; MIG/MAG welding; Robot welding; Shield-metal arc welding; Soldering; Spotwelding; TIG welding



DUROC MACHINE TOOL

Legal form: LTD
Reg. No.: 40003716495
Address: Jaunā Līgo iela 33, Berģi,
 Garkalnes pag.,
 Ropažu nov., LV-1024
Phone: +371 67355175
E-mail: info.latvia@duroc.com
WEB site:
 www.durocmachinetool.lv

Director: Raitis Dupužs
Director's mob. ph.:
 +371 29413171
Director's email:
 raitis.dupuzs@duroc.com

Contact person: Ratis Dupužs
Position: Member of the Board
Contact person's mob. ph.:
 +371 29413171
Contact person's email:
 raitis.dupuzs@duroc.com

Number of employees: 16
Turnover in 2025 EUR: 6 798 968
Turnover in 2024 EUR: 9 421 640
Turnover in 2023 EUR: 8 284 000

Export markets: Lithuania; Estonia
Year of foundation: 2004

Business profile: New and used metal processing machine tools - cnc lathes, machining centers, boring and milling machines, grinding machines, marking machines, sheet metal processing machines, marking machines. Robot and automation solutions. Cutting tools, clamping equipment, lifting equipment, air and coolant cleaning solutions. Machine tools service, application, user training, spare parts of DN Solutions (Doosan), FPT Industrie, CostOne, SIC Marking machine tools and Heidenhain, Fanuc, Siemens

Looking for cooperation in the area of: Business cooperation of machine tools, robots and automation supply, application support, installation, repair, maintenance and user training



ESAB OY LATVIJAS FILIĀLE

Legal form: Branch office of
 foreign company
Reg. No.: 40003881424
Address: Kleistu iela 24,
 Rīga, LV-1067
Phone: +371 29480006
E-mail: maris.zvirbulis@esab.lv
WEB site: www.esab.lv;
 www.esab.com

Director: Māris Zvirbulis
Director's mob. ph.:
 +371 29480006
Director's email:
 maris.zvirbulis@esab.lv

Year of foundation: 2006

Business profile: ESAB is global leader in welding and cutting equipment with over 120 years of experience. With a wide range of products spanning virtually every fabrication category and application, ESAB is able to provide customers with complete workflow solutions that help them be more productive than ever before

ESAB products include:

- Arc Welding Equipment
- Manual Plasma
- Filler Metals (GMAW, SMAW, GTAW, FCAW, MCAW, SAW)
- PPE & Accessories
- Welding Automation & Robotics Solutions
- Cutting Automation
- ESAB Digital Solutions and Robotics

By connecting our products with the latest technologies and application expertise, ESAB is well-positioned to solve any fabrication challenge. SHAPING THE WORLD WE IMAGINE!

Looking for cooperation in the area of: Automation and productivity increase of welding and cutting application across all industries
Certificates in use: ISO 9001; ISO 14001; IWE; ISO 45001



FESTO
Legal form: LTD
Reg. No.: 40003325418
Address: Gunāra Astras iela 8B,
 Rīga, LV-1082
Phone: +371 67577864
E-mail: info_lv@festo.com
WEB site: www.festo.lv

Director: Peter Aarøe

Contact person: Jānis Spoģis
Position: Executive Director
Contact person's mob. ph.:
 +371 29264585
Contact person's email:
 janis.spogis@festo.com

Number of employees: 6
Turnover in 2025 EUR: 3 623 000
Turnover in 2024 EUR: 2 550 000
Turnover in 2023 EUR: 2 713 000
Year of foundation: 1997

Business profile: Pneumatic elements, air preparation, valves, cylinders, drives, vacuum elements, grippers, handling systems, valve terminals, electrical drives and motors, control technology and software, sensors, process automation. Education solutions, training

Looking for cooperation in the area of: Cooperation in production/ renovation of machines. Development of innovation solutions. Solutions for automatization. Training courses in automation
Certificates in use: ISO 9001; Lloyd's



GPS PARTNERS
Legal form: LTD
Reg. No.: 40003444848
Address: Allažu iela 4-31,
 Rīga, LV-1005
Phone: +371 67365878
E-mail: info@gpspartners.lv
WEB site: www.gpspartners.lv;
 www.3d-scantech.com

Director: Andris Cinis
Director's mob. ph.:
 +371 29211779
Director's email:
 andris@gpspartners.lv

Number of employees: 8
Turnover in 2025 EUR: 1 150 000
Turnover in 2024 EUR: 850 000
Turnover in 2023 EUR: 1 108 000
Year of foundation: 1999

Business profile: Sales of metrology-grade 3D laser scanners and surveying instruments. 3D laser scanning services for quality control and reverse engineering

Looking for cooperation in the area of: Metrology and Surveying Equipment. 3D surveying and inspection of the parts. 3D Laser Scanning
Technology facilities in company: Non-destructive tests (NDT)



HES1
Legal form: LTD
Reg. No.: 40103386743
Address: Piedrujas iela 11,
 office 214,
 Riga, LV-1073
Phone: +371 22304752
E-mail: info@hes1.lv
WEB site: www.hes1.lv

Director: Karīna Akopova

Contact person: Aleksandrs Karmazins
Position: Sales
Contact person's mob. ph.: +371 22304752
Contact person's email: aleksandrs.karmazins@hes1.lv

Number of employees: 6
Turnover in 2024 EUR: 1 363 644
Turnover in 2023 EUR: 37 325 300
Export markets: Lithuania; Estonia
Year of foundation: 2011

Business profile:

- Dimensional metrology (thread gauges and thread ring gauges, calipers, micrometers, height gauges, depth gauges, roughness measuring instrument, length measuring devices, profile measuring devices, portable CMM, 3D Measuring arm;
- Materialography, metallography and hardness testing;
- Helmut-Fischer X-RAY (XRF) spectrometers for material analysis and coating thickness. Helmut-Fischer Micro and Nanoindentation testing machines;
- Conductivity measuring device. Crack detection. Penetrant testing and magnetic particle testing;
- Portable and stationary Optical emission spectrometers;
- Devices for wall thickness measurement;
- Gas analyzers and digital pressure gauges;
- Coating thickness measurement;
- Measuring ferrite content;
- Industrial X-ray-computed tomography

Looking for cooperation in the area of: Business profile



IRT
Legal form: LTD
Reg. No.: 40003593308
Address: Aptiekas iela 21,
 Riga, LV-1005
Phone: +371 67381957
E-mail: irt@irt.lv
WEB site: www.irt.lv

Director: Armands Daiga
Director's mob. ph.: +371 29210754
Director's email: armands@irt.lv

Number of employees: 5
Export markets: Lithuania; Estonia
Year of foundation: 2002

Business profile: Supplier of different kind machine tools for metal processing industry and other industrial equipment and service provider:

- BODOR LASER sheet, tube and profile cutting machines
- RAFAMET railway stock wheelpair lathes and other machine tools for railway stock repair
- PILOUS bandsaws
- All types of sheet metal processing machine tools – shears, press brakes, sheet metal bending rolls, punching machines, bevelling machines
- All types of tube and profile processing machines
- CNC and conventional type lathes, milling and drilling machines
- RIX SAGEN saw blades

Looking for cooperation in the area of: Business profile



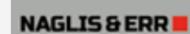
KONECRANES LATVIJA
Legal form: LTD
Reg. No.: 40003100658
Address: Mazā Krasta iela 83,
 Riga, LV-1003
Phone: +371 67394491
E-mail: info.latvia@konecranes.com
WEB site: www.konecranes.com;
 www.konecranes.lv

Contact person: Sergejs Veselovs
Position: Industrial cranes sales and service
Contact person's mob. ph.: +371 29287310
Contact person's email: sergejs.veselovs@konecranes.com

Number of employees: 4
Turnover in 2024 EUR: 793160
Turnover in 2023 EUR: 624 194
Year of foundation: 1992

Business profile: Sales and maintenance of bridge crane, gantry crane and port cranes

Looking for cooperation in the area of: Sales and maintenance of bridge crane, gantry crane and port cranes
Technology facilities in company: Bridge cranes and hoists manufacturing



NAGLIS & ERR
Legal form: LTD
Reg. No.: 50003898831
Address: Uzvaras prospekts 1C,
 Baloži, Ķekavas nov.,
 LV-2128
Phone: +371 66100336
E-mail: info@naglis-err.com
WEB site: www.naglis-err.com

Director: Justine Nagle
Director's mob. ph.: +371 26177299
Director's email: justine@naglis-err.com

Contact person: Niklāvs Naglis
Position: Assistant Director
Contact person's mob. ph.: +371 66100336
Contact person's email: info@naglis-err.com

Number of employees: 12
Turnover in 2024 EUR: 1 745 874
Turnover in 2023 EUR: 1 580 937
Export markets: Lithuania; Estonia
Year of foundation: 2007

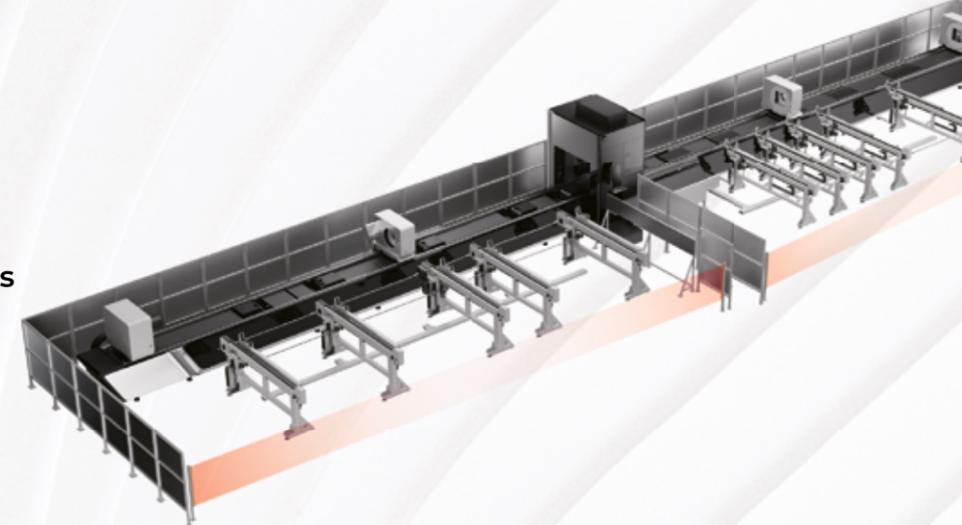
Business profile: Supply and service of OKUMA CNC machine tools (turning, milling, grinding, automation). Supply and service of AMADA CNC machine tools (laser cutting, punching, bending, shearing, automation). Supply and service Okamoto Machine tools (grinding) and Brother Industries Ltd. (milling)

Looking for cooperation in the area of: Business profile



M Series

**Zero waste material
 In synchronous dual
 process with four chucks**



Welder

Self-Cooling Handheld Laser Welder

- *Full Power, Full Force
- *Higher Welding Efficiency
- *Deeper Penetration Stronger Connection



P+iTransTower

- *Operating safety
- *High efficiency
- *Top-notch quality




SMC AUTOMATION

Legal form: LTD
Reg. No.: 40003526129
Address: Dzelzavas iela 117,
 Rīga, LV-1021
Phone: +371 67817700
E-mail: info.lv@smc.com
WEB site: www.smc.eu/lv-lv;
 www.smcworld.com

Director: Egils Liekņiņš

Contact person: Aija Jokste
Position: Marketing
 Communication Specialist
 Nordics & Baltics
Contact person's email:
 jokste.ajia@smc.com

Number of employees: 61
Turnover in 2025 EUR: 10 486 221
Turnover in 2024 EUR: 12 146 687
Turnover in 2023 EUR: 11 590 784

Year of foundation: 2001

Business profile: Tailored pneumatic solutions for automation, including energy efficient systems, pneumatic cylinders, valves and valve manifolds, electric actuators, air preparation equipment, fittings and tubing, vacuum components, process valves and control units, flow, pressure and pneumatic sensors, motion control solutions, end of arm tooling, compressed air efficiency solutions, as well as assembly and customization services

Looking for cooperation in the area of: Industrial equipment, manufacturing, automation, maintenance, assembly
Certificates in use: ISO 9001; ISO 14001


STOKKER

Legal form: LTD
Reg. No.: 40003226944
Address: Krasta iela 42,
 Rīga, LV-1003
Phone: +371 67245561
E-mail: birojs@stokker.com
WEB site: www.stokker.lv

Director: Indrek Lillend

Contact person: Kaspars Dreiblatš
Position: Head of Retail Sales
Contact person's mob. ph.:
 +371 27897257
Contact person's email:
 kaspars.dreiblats@stokker.com

Number of employees: 200
Turnover in 2025 EUR: 41 400 000
Turnover in 2024 EUR: 39 135 000
Turnover in 2023 EUR: 48 200 000
Year of foundation: 1994

Business profile: Stokker has more than 30 years of experience in sales and service of tools and machinery.

We offer high-quality industrial equipment:

- Welding equipment and fume extraction systems from the world's leading manufacturers. Lincoln Electric, Bohler Welding, Plymovent
- Unique welding robot "Co-Bro" UR10e technology
- Inventory management equipment SMARTSTOKK
- Ingersoll Rand screw compressors and pneumatic tools
- Metal processing workbenches
- Industrial power generators and battery energy storage systems

Looking for cooperation in the area of: Supplier of equipment and tools


WALDEC GROUP (LATVIA)

Legal form: LTD
Reg. No.: 50103986331
Address: Atmodas 19,
 Jelgava, LV-3007
Phone: +371 27027956
E-mail: latvia@waldecgroup.com
WEB site: www.waldecgroup.com

Director: Kitija Milgrāve

Contact person:
 Roberts Vecums-Veco
Position: Technical Sales
Contact person's mob. ph.:
 +371 25436040
Contact person's email:
 latvia@waldecgroup.com

Number of employees: 17
Turnover in 2024 EUR: 7 979 973
Turnover in 2023 EUR: 8 191 308

Export markets: Lithuania; Estonia
Year of foundation: 1989

Business profile: Waldec Group is a leading supplier of machines, tools, spare-parts and consumables to the metal, rubber, plastic, heat treatment and polyurethane industries. It acts as an agent and distributor for renowned world brands. Waldec prides itself on providing high-quality products and effective customer service. It operates in the Nordic and Baltic countries from local regional offices

Looking for cooperation in the area of: Business profile

Logistics

RIX

Legal form: LTD
Reg. No.: 40003834735
Address: Rītausmas iela 23,
 Rīga, LV-1058
Phone: +371 67892011
E-mail: info@rix.lv
WEB site: www.rix.lv

Director: Jānis Lovnieks
Director's mob. ph.:
 +371 26557722
Director's email: jl@rix.lv

Number of employees: 22
Turnover in 2025 EUR: 8 456 698
Turnover in 2024 EUR: 10 042 000
Turnover in 2023 EUR: 8 165 000

Export markets: Germany; Netherlands; Belgium; Switzerland
Year of foundation: 2006

Business profile: International cargo transportation and warehousing services

Looking for cooperation in the area of: International cargo transportation

ERP systems

PBS LV

Legal form: LTD
Reg. No.: 40103768031
Address: Brīvības gatve 204 B,
 Rīga, LV-1039
Phone: +370 61572257
E-mail: info@pbs.lt
WEB site: www.pbs.lt

Contact person: Tomas Vilkancas
Position: CEO
Contact person's mob. ph.:
 +370 61572257
Contact person's email:
 tomas.vilkancas@pbs.lt

Number of employees: 1
Export markets: Lithuania
Year of foundation: 2014

Business profile: PBS LV is a daughter company of Progressive Business Solutions in Lithuania. We concentrate on development, investment and M&A of manufacturing companies by offering Industry 4.0 solutions for manufacturing companies. Monitor ERP - a Swedish manufacturing planning and business management system for industrial companies with more than 50 years users experience. It is a perfect tool and ready system to optimize manufacturing companies and level them up to the high efficiency level. We offer machines for metalworking companies with those brands like Bystronic, Vaski, Pivatic, Wilson Tool, DNE Laser and others

Looking for cooperation in the area of: Implementation of industry 4.0 solutions and process optimization



Stokker is a leading supplier of high quality tools and machinery in the Baltics



www.stokker.lv



Welding robots



Power and welding generators



Welding equipment and accessories



Industrial trade equipment "SmartStokk"



Welding fume filtration systems



WE SET UP and develop manufacturing companies

Monitor ERP

Award winning ERP system optimized for manufacturing

Manage production processes, keep everything in **ONE PLACE**

- More than 50 years of experience;
- More than 6500 customers;
- 100% for manufacturing companies;
- Simple and quick installation with a user-friendly working environment.



MANUFACTURING

The manufacturing module contains everything you need to control, plan, and follow-up on production.

- BOM and Routing with BOM lists and operation lists
- Pre-calculations and post-calculations
- Manufacturing order - register/release suggestions, order documents, replan
- Loading plans in lists and charts
- Pick lists for picking of material
- Operation and material reporting
- Manage subcontracts - orders, shipment, arrival reporting, planning
- Pool planning for efficient use of equivalent machines
- Manufacturing follow-up - efficiency, productivity, use of resources



STOCK

The Stock module contains functionality for stock control, material control, and stock count.

- Part register - create parts and part lists
- Requirements planning - material control via e.g. requirement calculation and net requirement calculation
- Procedures for stock count of individual parts or large range of parts (also continuous stock count)
- Stock location register with functions for stock location control
- Stock value list, WIP value
- Product register - serial numbers, batch numbers, traceability, certificate
- Case management - quality nonconformities from customer or internal



PURCHASE

The Purchase module contains support for the entire purchase process, from inquiry to accounts payable.

- Supplier register with SRM functionality
- Inquiry - register, send, monitor
- Purchase order - register/release suggestions, send, monitor
- Arrivals, print transport labels, receiving inspection
- Register supplier invoices, link to purchase order
- Accounts payable with payment of supplier invoices, file transfer
- Follow up using e.g. purchase statistics, supplier rating, and order backlog
- BI - Purchase



TIME RECORDING

The Time recording is the module closest to the shop floor. The hub of the Time recording is the recording terminal where personnel record time for both attendance and work.

- Personnel records with settings for attendance and work
- Recording terminal where the personnel record attendance and work, available in both the Windows client and web client
- Authorize and adjust records
- Work schedules and schedule cycles
- Salary basis
- Follow-up of e.g. productivity, attendance/absence, indirect time



SALES

The Sales module contains all functionality regarding customers and sales, from quote to accounts receivable.

- Customer register with CRM functionality
- Quotes - register, send, monitor, convert into actual orders
- Customer orders - register, check delivery times, confirm, monitor
- Delivery process with pick lists and transport management
- Invoices to customer, pro forma, invoicing plans
- Accounts receivable with functions for payments in, payment reminders, interest invoices, etc.
- Follow up using e.g. sales statistics, delivery reliability, order inflow, cash flow forecast
- BI - Sales



ACCOUNTING

The Accounting module manages the company's current accounting and follow-ups.

- Chart of accounts with cost centers and cost units
- Accrual accounting and automatic posting
- Voucher registration, integration with accounts receivable and accounts payable
- VAT reports
- Accounting reports with standard reports for balance and income statement, and ability to build customized reports
- Budgets and forecasts
- Project accounting and integration with other modules

Measure your products' climate footprint with Monitor ERP

SUSTAINABILITY BY MONITOR

In 2026, all small and mid-sized enterprises in the EU will be required to file sustainability reports under the new ESRS (European Sustainability Reporting Standards) standard.

Why use Sustainability by Monitor?

- ✓ Calculate carbon footprint
- ✓ Adopt strategic measures
- ✓ Compatible with ESRS
- ✓ Included in Monitor ERP as standard

Monitor ERP in the cloud for a fixed monthly cost

93 € per month/user



Laser cutting · Tube · Bending · Automation

Software · Services · Solutions

DNE LASER (Guangdong) Co., Ltd.

D-Soar

Ultra-HighPowerFiber Laser Cutting Machine

The D-Soar Ultra-HighPowerFiber Laser Cutting Machine, designed and debugged by the DNE LASER technical team, boasts a stable machine tool structure, high-quality imported components, and intelligent software. It delivers exceptional performance in metal plate processing, achieving high cutting accuracy and speed coupled with user-friendly operation. Furthermore, it can precisely process a wide range of metal plates of various thicknesses at a competitive cost.



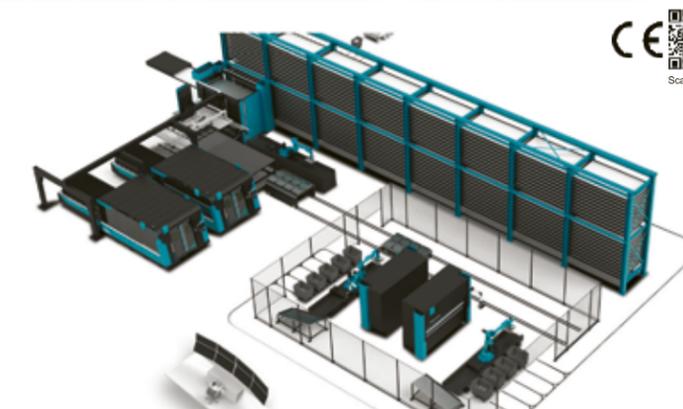
D-Tube 360

Medium Duty Fiber Tube Laser Cutting Machine

The D-TUBE product series is developed for the profile and pipe cutting market. It adopts the latest independently developed bus-type CNC laser pipe cutting system to realize the control of pipe support devices, chucks, etc. It can meet the cutting, hole opening, and contour cutting of round pipes, square pipes, U-shaped channels, I-beams, and special-shaped pipes made of carbon steel, stainless steel, aluminum alloys, etc. It is a highly intelligent, automated, efficient, and cost-effective special pipe cutting equipment.



D-Smart Factory Solutions



Main educational institutions

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EDUCATION AND TRAINING CENTRE "BUTS"

Legal form: LTD
Foundation: 1991

Address: Lāčplēša iela 125,
Rīga, LV-1003
Phone: +371 27898000
E-mail: info@buts.lv
Web site: www.buts.lv

Contact person: Mārtiņš Segliņš
Contact person's position: Commercial Director
Contact person's phone: +371 27898018
Contact person's e-mail: martins.seglins@buts.lv

Specialists prepared: Welders (OAW, MMA, MIG/MAG, TIG) for certification according to EN ISO 9606-1 standard (Lloyd's Register, TUV NORD BALTIC, DNV GL Latvia), Ventilation and conditioning systems specialist, Plumbing specialists, Electricians, Work safety specialists, Fire safety specialists

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JELGAVA CRAFTS SECONDARY SCHOOL

Legal form: Municipal vocational secondary school
Foundation: 1990

Address: Akadēmijas iela 25,
Jelgava, LV-3001
Phone: +371 63020305;
+371 63026175
E-mail: avsk@izglitiba.jelgava.lv
Web site: www.javs.lv

Contact person: Raitis Zvirbulis
Contact person's position: Head of the metalworking studies department
Phone: +371 29276528
Contact person's e-mail: raitiszv@inbox.lv

Director: Edite Bišere
Director's phone: +371 63020305
Director's e-mail: edite.bisere@izglitiba.jelgava.lv

Specialists prepared: Computer Numerical Control (CNC) Metalworking Machine Setter, Computer Numerical Control (CNC) Operator, Locksmith for Assembly Work, Specialists prepared: Arc welder for welding with mechanized equipment in active gas environment (MAG/135)

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LATGALE INDUSTRIAL TECHNICAL SCHOOL

Legal form: State institution
Foundation: 1965

Address: Jātņieku iela 87,
Daugavpils, LV-5410
Phone: +371 65446296
E-mail: lint@lint.lv
Web site: www.lint.lv

Contact person: Jelena Vasiljeva
Contact person's position: Deputy Director
Contact person's phone: +371 29805542
Contact person's e-mail: jelena.vasiljeva@lint.lv

Director: Ināra Ostrovska
Director's phone: +371 65446296
Director's e-mail: inara.ostrovska@lint.lv

Specialists prepared: Welder (MAG, TIG), Mechanical engineering technician, CNC programmer

173



LATVIA UNIVERSITY OF LIFE SCIENCES AND TECHNOLOGIES Faculty of Engineering and Information Technologies

Legal form: State institution
Foundation: 2023

Address: Lielā iela 2,
Jelgava, LV-3001
Phone: +371 63005705
E-mail: iitfdek@lbtu.lv
Web site: www.iitf.lbtu.lv

Contact person: Ruslans Šmigins
Contact person's position: Dean
Contact person's phone: +371 28004953
Contact person's e-mail: ruslans.smigins@lbtu.lv

Rector: Irina Arhipova
Rector's phone: +371 63022584
Rector's e-mail: rektors@lbtu.lv

Specialists prepared: Software engineer, Mechanical engineer, Energy and power systems engineer, Agricultural engineer, Product designer

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LIEPAJA STATE TECHNICAL SCHOOL

Legal form: State institution
Foundation: 1920

Address: Ventspils iela 51,
Liepāja, LV-3405
Phone: +371 63484777
E-mail: lvt@lvt.lv
Web site: www.lvt.lv

Contact person: Līga Jaunzeme
Contact person's position: Mechatronic systems technician specialty manager
Contact person's phone: +371 29467153
Contact person's e-mail: liga.jaunzeme@lvt.lv

Director: Agris Ruperts
Director's phone: +371 63484777
Director's e-mail: agris.ruperts@lvt.lv

Specialists prepared: Mechatronic systems technician, Welder (MAG), aircraft mechanic, electrotechnician



LATVIJAS UNIVERSITĀTE

LUMA, LIFELONG LEARNING ACADEMY of the University of Latvia

Legal form: State institution
Foundation: 1997

Address: Kalpaka bulvāris 4,
Rīga, LV-1050
Phone: +371 67034981;
+371 29198484
E-mail: profesionalis@lu.lv
Web site: www.ppa.lu.lv

Rector: Gundars Bērziņš
Rector's e-mail: gundars.berzins@lu.lv

Contact person: Irina Bausova
Contact person's position: Project director of LUMA, Lifelong Learning Academy of the University of Latvia
Contact person's phone: +371 29171728
Contact person's e-mail: irina.bausova@lu.lv

Specialists prepared: BA Industrial Engineering and Management
Professional development: Business analytics, export management and marketing, leadership, digital transformation, programming

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RTU OLAINES TEHNOLĒGIJU KOLEDŽA

OLAINE TECHNOLOGY COLLEGE OF RIGA TECHNICAL UNIVERSITY

Legal form: State institution
Foundation: 1964

Address: T. Zeiferta iela 2,
Olaine, LV-2114
Phone: +371 67962141;
+371 22815125;
+371 26117749
E-mail: olaineskoledza@otk.lv
Web site: https://otk.rtu.lv

Acting Director: Uģis Rusmanis
Acting Director's phone: +371 22815125
Acting Director's e-mail: koledza@otk.lv

Contact person: Daiga Krieviņa
Contact person's phone: +371 25968381
Contact person's e-mail: macibudala@otk.lv

Specialists prepared: Engineering mechanics: Industrial equipment mechanic

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REZEKNE TECHNICAL SCHOOL

Legal form: State institution
Foundation: 2011

Address: Varoņu iela 11a,
Rēzekne, LV-4604
Phone: +371 64633664
E-mail: pasts@rezeknestehnikums.lv
Web site: www.rezeknestehnikums.lv

Contact person: Nellija Guda
Contact person's position: Vice-Principal
Contact person's phone: +371 64633666
Contact person's e-mail: nellija.guda@rezeknestehnikums.lv

Specialists prepared: Mechatronic systems technician

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RIGA METALWORKING VOCATIONAL SECONDARY SCHOOL

Legal form: State institution
Foundation: 1946

Address: Dzirnau iela 117,
Rīga, LV-1011
Phone: +371 67288561
E-mail: skola@rmpv.lv
Web site: www.rmpv.lv

Director: Uldis Plūmīte
Director's phone: +371 67797041
Director's e-mail: direktors@rmpv.lv

Contact person: Leonīds Lazdāns
Contact person's position: Deputy Director in practical training
Contact person's phone: +371 67797074
Contact person's e-mail: leonids@rmpv.lv

Specialists prepared: Welder (MMA, MAG, MIG, TIG), Metalworking (Metal worker, Turner, Locksmith)

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RIGA STATE TECHNICAL SCHOOL

Legal form: State institution
Foundation: 1919

Address: Kr. Valdemāra 1C,
Rīga, LV-1010
Phone: +371 26128169
E-mail: kanceleja@rvt.lv
Web site: www.rvt.lv

Director: Dagnija Vanaga
Director's phone: +371 26128169
Director's e-mail: dagnija.vanaga@rvt.lv

Contact person: Jānis Markus
Contact person's position: Head of the mechanical engineering department
Contact person's phone: +371 29516636
Contact person's e-mail: janis.markus@rvt.lv

Specialists prepared: Mechanical engineering technician, Car mechanic, Autobody repairman, Vehicle painter

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RIGA TECHNICAL COLLEGE

Legal form: State institution
Foundation: 1935

Address: Braslas iela 16,
Rīga, LV-1084
Phone: +371 67081400
E-mail: brasla@krctk.lv
Web site: www.rtk.lv

Director: Rūta Gintaute-Marihina
Director's phone: +371 67081400;
+371 22408860
Director's e-mail: ruta.gintaute-marihina@krctk.lv

Contact person: Kristīne Rūtiņa
Contact person's position: Deputy Director
Contact person's phone: +371 67081433
Contact person's e-mail: kristine.rutina@krctk.lv

Specialists prepared: Machine Building Specialist, Mechatronic Specialist (short-cycle higher vocational education), Mechatronic Systems Technician, Computer Numerical Control (CNC) Operator

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RIGA TECHNICAL UNIVERSITY Faculty of Civil and Mechanical Engineering

Legal form: State institution
Foundation: 1864

Address: Kipsalas iela 6A,
Rīga LV-1048
Phone: +371 67089333
E-mail: bmf@rtu.lv
Web site: www.rtu.lv/lv/bmf

Dean: Līga Gaile
Dean's phone: +371 27300294
Dean's e-mail: liga.gaile_1@rtu.lv

Contact person: Ivo Vaicis
Contact person's position: Vice Dean for Innovations
Contact person's phone: +371 28324137
Contact person's e-mail: ivo.vaicis@rtu.lv

Specialists prepared: Engineers in Mechanical engineering and mechatronics, Engineers in civil engineering, Industrial designers, Aviation technicians, Automotive and Rail Transport specialists, Engineers in Biomedical engineering (medical equipment), Engineers in Heat Power technologies, Industrial technologists (machining, welding, etc.). Engineering degrees are obtained in all levels – BSc, Dipl.-ing., MSc, PhD.



VALMIERA VOCATIONAL EDUCATION AND TRAINING CENTRE

Legal form: State institution
Foundation: 1959

Address: Vadu iela 3, Valmiera,
Valmieras novads, LV-4201
Phone: +371 29009990
E-mail: skola@valmierastehnikums.lv
Web site: www.valmierastehnikums.lv

Director: Vīneta Melngārša
Director's phone: +371 29194941
Director's e-mail: vineta.melngarsa@valmierastehnikums.lv

Contact person: Linda Riba
Contact Person's position: Deputy Director for Strategic Planning and Educational Development
Contact person's phone: +371 20083787
Contact person's e-mail: linda.riba@valmierastehnikums.lv

Specialists prepared: Renewable energy technician, arc welder in mechanized equipment welding in an active gas environment (MAG/135), mechatronic systems technician, CNC machine tool setter, mechanical engineering technician



RTU REZEKNE ACADEMY

Legal form: State institution
Foundation: 1993

Address: Atbrīvošanas aleja 115,
Rēzekne, LV-4601
Phone: +371 28325368
E-mail: rezekne@rtu.lv
Web site: www.rtu.lv/lv/rezekne

Director: Iveta Mietule
Director's phone: +371 29273350
Director's e-mail: iveta.mietule@rtu.lv

Contact person: Andris Martinovs
Contact person's position: Head of Engineering Centre
Contact person's phone: +371 28325519
Contact person's e-mail: andris.martinovs@rtu.lv

Specialists prepared: Mechanical engineering specialist, Mechatronics Engineer (Bachelor), Master in Laser Technologies, Ph.D. in Laser Technologies



VENTSPILS VOCATIONAL TECHNICAL SCHOOL

Legal form: State institution
Foundation: 1906

Address: Saules iela 15,
Ventspils, LV-3601
Phone: +371 63622663
E-mail: info@ventspilstehnikums.lv
Web site: www.ventspilstehnikums.lv

Director: Kristīne Vāgnere-Davidova
Director's phone: +371 63622663
Director's e-mail: kristine.vagnere-davidova@ventspilstehnikums.lv

Contact person: Antra Gārbena
Contact person's position: Deputy Director
Contact person's phone: +371 22019506
Contact person's e-mail: antra.garbena@ventspilstehnikums.lv

Specialists prepared: Mechanical Engineering Technician, Arc welder for welding with mechanized equipment in active gas environment (MAG/135), Auto mechanic, Mechatronic Systems Technician, Programming technician, Electrical technician



SALDUS TECHNICAL SCHOOL

Legal form: State institution
Foundation: 1922

Address: Kalnsētas iela 24,
Saldus, LV-3801
Phone: +371 63807012;
+371 22320309
E-mail: info@saldustehnikums.lv
Web site: www.saldustehnikums.lv

Director: Iveta Bērziņa
Director's phone: +371 22320309
Director's e-mail: iveta.berzina@saldustehnikums.lv

Contact person: Iveta Kunkule
Contact person's position: Deputy Director
Contact person's phone: +371 25450198
Contact person's e-mail: iveta.kunkule@saldustehnikums.lv

Specialists prepared: Mechanical engineering technicians, Welder (TIG, MAG, MMA), adult education in the field of metalworking



VIDZEMES UNIVERSITY OF APPLIED SCIENCES

Legal form: State institution
Foundation: 1996

Address: Tērbatas iela 10, Valmiera,
Valmieras nov., LV-4202
E-mail: info@va.lv
Web site: www.va.lv

Rector: Agnese Dāvidsone
Rector's phone: +371 26603344
Rector's e-mail: agnese.davidsona@va.lv

Contact person: Edgars Skruodis
Contact person's position: Director of the "Mechatronics" program
Contact person's phone: +371 29877155
Contact person's e-mail: edgars.skrudis@va.lv

Specialists prepared: Mechatronic bachelor level professional study program



TSI, TRANSPORT AND TELECOMMUNICATION INSTITUTE

Legal form: JSC
Foundation: 1999

Address: Lauvas iela 2,
Rīga, LV-1019
Phone: +371 67100661
E-mail: tsi@tsi.lv
Web site: www.tsi.lv

Contact person: Vladimirs Petrovs
Contact person's position: Head of Centre of Innovation and Entrepreneurship (iDEAHUB)
Contact person's phone: +371 67100584
Contact person's e-mail: petrovs.v@tsi.lv

Specialists prepared: Certified specialists and industry experts, graduates of courses and study programmes related to engineering, electronics, IT, robotics, data analytics, artificial intelligence, logistics, and business management. Graduates of TSI are highly sought-after professionals in manufacturing, aviation, robotics, general industry, and niche markets



ZEMGALE REGION HUMAN RESOURCE AND COMPETENCE DEVELOPMENT CENTRE

Legal form: Municipal institution
Foundation: 1997

Address: Svētes iela 33,
Jelgava, LV-3001
Phone: +371 63082101;
+371 27800576
E-mail: birojs@zrkac.jelgava.lv;
metalapstrade@zrkac.jelgava.lv
Web site: www.zrkac.lv

Director: Sarmīte Viksna
Director's phone: +371 26406535
Director's e-mail: sarmite.viksna@zrkac.jelgava.lv

Contact person: Artis Bronka
Contact person's position: Deputy Director in the field of metalworking
Contact person's phone: +371 27800576
Contact person's e-mail: artis.bronka@zrkac.jelgava.lv

Specialists prepared: Welders (MMA, MAG, TIG). Specialists for work with CNC metalworking machines (turning, milling, sheet metal processing). Teaching one to one (individual) and groups

THE BIGGEST INDUSTRIAL TRADE FAIR IN THE BALTIC REGION

(Latvia, Lithuania, Estonia)

International Trade Fair for Mechanical Engineering, Metalworking, Automation, Electronics, Electrical Engineering, Production Supplies, Tools and Innovated Technologies

Tech Industry
2026

26.-28.II. 2026

- The exhibition features more than 270 companies from at least 25 countries and is attended by over 21,000 industry professionals from around the world.
- Visit Riga and join global industry players as they gather in one place to showcase their metalworking and industrial equipment, mechanical engineering technologies and materials, welding equipment, automation solutions, electrical tools, electronics, robotics and other latest equipment and technologies, services and more.
- The exhibition will feature a Latvian manufacturers' joint stand, where visitors will have a great opportunity to meet a wide range of Latvian producers and explore innovations, as well as the latest products and technologies.
- Massive exhibition will be accompanied by extensive programme of business and innovation events and seminars. Massive exhibition will be accompanied by extensive programme of business and innovation events and seminars.

e-mail: info@techindustry.lv www.techindustry.lv

RIGA, LATVIA, KIPSALA INTERNATIONALEXHIBITION CENTRE

Liepaja Industrial Park – Your Destination for Investment!



Transforming the former Liepajas Metalurģis ferrous metallurgy plant, a brownfield site, into a modern industrial park with greenfield development opportunities.

Located within the Liepaja Special Economic Zone, Liepaja Industrial Park offers approximately 120 hectares of prime development land, ideal for modern production facilities, science and research centers, and logistics hubs.



- ONE-STOP-SHOP AGENCY
- BUSINESS DEVELOPMENT
- LAND AND PREMISES



TAX INCENTIVES



INDUSTRIAL TRADITIONS



AVAILABLE SKILLED WORKFORCE



AIR, LAND, SEA AND RAIL CONNECTIONS

Why choose Liepaja Industrial Park?

- **Strategic Location:** Situated in the Liepaja Special Economic Zone, providing a unique opportunity for sustainable development, innovation, and high-value industries.
- **Flexible Plot Sizes:** Available plots range from 2.6 to over 6 hectares, with the option to combine adjacent units for customized business solutions.
- **Modern Infrastructure:** Industrial buildings and warehouses ready for efficient modernization and transformation, complete with modern utilities, access roads, and essential infrastructure.
- **The European Green Policy and the RIS3 strategy:** Promoting the development of high-value added innovations, advanced technologies to enhance regional competitiveness and economic growth.

Invest in Liepaja Industrial Park – where sustainability, innovation and industrial Leadership meet!



SMART
CUTTING-EDGE TECHNOLOGIES AND SOLUTIONS



INNOVATIVE
FOCUS ON SCIENCE, RESEARCH, AND INTEGRATED SOLUTIONS



GREEN
COMMITMENT TO CLIMATE NEUTRALITY

Liepaja: a small city with a global outlook – a place where people live, study, and work, always ready to embrace new challenges. We have created a modern, dynamic, and business-friendly environment, ready to welcome new companies!

Liepaja Special Economic Zone: a unified economic ecosystem established by law to promote the development of the port, manufacturing, and the airport. It provides robust business infrastructure and creates a favorable business environment. For over 25 years, the Liepaja Special Economic Zone has been a successful support tool for entrepreneurship.



www.liepaja-sez.lv

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