

International Subcontracting Trade Fair
“Alihankinta – 2017”
Tampere, Finland, 26 - 28 September, 2017

List of Baltic Participants

Latvian companies

Exhibition Stand: No. A 434



Association of Mechanical Engineering and Metalworking Industries of Latvia

Legal form: Non-governmental organisation

Address: Ezermalas iela 6k-109, Riga LV-1006, Latvia

Tel.: +371 67554825

Fax: +371 67089776

Mob. phone +371 29293020

E-mail: masoc@masoc.lv

WEB site : www.masoc.lv

Chairman of the Advisory Board: Mr Vilnis Rantiņš

Chairman of the Management Board: Mr Andris Sekacis

Year of foundation: 1994

Person in charge with the exhibition:

Mr Toms Grīnfelds, Executive Director

Mob. phone: +371 29409956

E-mail: masoc@masoc.lv

MASOC (Association of Mechanical Engineering and Metalworking Industries of Latvia) was established in 1994 and operates as an informative and consultative centre and collaborative network of engineering and related companies in Latvia.

We offer:

- Gateway to the engineering industry of Latvia;
- Single contact point for potential orders and inquiries;
- Information about sector's sub-contracting and technological facilities;
- Partner search.

MASOC today unites about 150 leading companies of the sector.

The main products and services offered by our companies include:

- Shipbuilding and repair;
- Manufacture and repair of trains and trams;
- Manufacture of basic metals – steel bars, iron and non-ferrous alloys;
- Welded steel structures;
- Heating systems, solutions for renewable energy, cogeneration projects;
- Equipment and machinery for ports, agriculture, food processing and woodworking;
- Electrical equipment;
- Wide range of technological equipment – vacuum coating equipment, hydraulic loaders, cylinders, rotators, lubrication stations, brakes, driving chains, etc.;
- Semi-finished goods and subcontracting services in metal processing.

MASOC maintains online database (www.masoc.lv) of technological capabilities of its members and facilitates collaboration between the member companies.



<p>JAUDA Legal form: JSC Registration No.: 40003012798 Address: Krustpils iela 119, Rīga, LV-1057 Phone: +371 67725789 Fax: +371 67725770 E-mail: info@jauda.com WEB site: www.jauda.com Director: Mr Jānis Šimins Contact person: Mr Edmunds Šimins Position: Head of Marketing and Communications Languages: Russian, English, Latvian Number of employees: 200 Year of foundation: 1961</p>	<p>Turnover in 2015 EUR: 19 624 000 Main markets: Lithuania, Russia, Sweden, Estonia, Latvia, Norway, Moldova, Belarus, Finland, France Business profile: More than 55 years in manufacturing of electrical products: Electrical Power Distribution Boxes, Control Panels, Cabinets and Enclosures (Electricity boxes), Compact transformer substations (CTS). Manufacturing wide range of low voltage distribution, switchgear and control gear equipment for industry and households. Metal processing, constructions and products, Structural metal constructions. Wholesale distribution network of electrical materials, cables, wires etc. Looking for cooperation in the area of: Subcontracting for Energy, Electric installation, Telecommunications, Building, Gas and Oil companies. Certificates in use: ISO 14001, ISO 9001, EN 1090 Technology facilities in company: Shot blasting, Powder coating, CNC Sheet metal bending, Spotwelding, MIG/MAG welding, Shield-metal arc welding, Turning, Sawing, Stamping, Shearing, CNC punching (perforating), CNC Laser cutting, CNC plasma cutting, CNC gas cutting Other Technologies: DR-CNC for PU sealing</p>
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<p>LATVIJAS FINIERIS IEKĀRTU RŪPNĪCA Legal form: JSC Registration No.: 40003094173 Address: Lignuma iela 2, Rīga, LV-1016, Latvija Phone: +371 67067045, +37128601423 Fax: +371 67067170 E-mail: ir@finieris.lv WEB site: www.iekarturupnica.lv Director: Mr Māris Bumbieris Director's mob. ph.: +371 28601423 Contact person: Mr Valdis Kundziņš Position: Purchasing and Sales manager Languages: English, Latvian, Russian Number of employees: 200 Year of foundation: 2000 Turnover in 2016 EUR: 12 000 000 Turnover in 2015 EUR: 8 700 000 Turnover in 2014 EUR: 9 000 000 Main markets: Lithuania, Estonia, Latvia, Finland, Sweden</p>	<p>Business profile: 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 Certificates in use: ISO 9001, ISO 3834-2 2006, OHSAS 18001:2007, EN 1090-1</p>
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<p>SIA „TTS (Transportation Technology Systems)” Legal form: LLC Registration No.: 40003161455 Address: Dārziema iela 60F, Rīga, LV-1073, Latvija Phone: +371 67138267 Fax: +371 67138365 E-mail: office@tts.lv WEB site: www.tts.lv Director: Mr Igor Lukashevsky Contact person: Mr Alex Menschikov Position: Sales manager Contact person's mob.ph.: +371 20254004 Contact person's e-mail: alex.menschikov@tts.lv Languages: Latvian, English, Russian Number of employees: 200 Year of foundation: 1993</p>	<p>Turnover in 2016 EUR: 5 485 203 Turnover in 2015 EUR: 9 331 134 Turnover in 2014 EUR: 11 533 092 Main markets: Sweden, Finland, Germany, United Kingdom Business profile: Design and manufacturing of non-standard material handling systems and large scale metal structures Looking for cooperation in the area of: Design and manufacturing of conveyors and related systems, metal structures for special use, hydraulic tables. Precise machining of large scale metal parts. Suppliers of bearings, speed-reducers, conveyor chains, laser cutting, gas cutting, plasma cutting, powder coating, machine work. Certificates in use: ISO9001:2008, ISO14001, ISO3834-2, EN1090-2 Technology facilities in company: MIG/MAG welding, Shield-metal arc welding, Gear making, Turning, Surface grinding, Milling, CNC milling (horizontal boring mill TOS WRD150Q), Cylindrical grinding, Sawing, Shearing, CNC plasma cutting, Shot-blasting, Wet painting, Hardening, Roll bending, Sheet metal bending, CNC Sheet metal bending, TIG welding</p>
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Exhibition Stand: No. E 416



<p>AMATEKS Legal form: Ltd. Registration No.: 40003576806 Address: Rūpnīcu iela 4, LV-2114, Olaines nov., Olaine, Latvija Phone: +371 67385066, +371 67385069 Fax: +371 67385076 E-mail: info@amateks.lv WEB site: www.amateks.lv Director: Mr Aivars Gudakovskis Director's mob. ph.: +371 29492754 Position: Chairman of the Board Contact person: Mr Jānis Gulbis Position: Sales Manager Mob. Phone: +371 26721860 E-mail: janis.gulbis@amateks.lv Languages: English, Latvian, Russian</p>	<p>Number of employees: 32 Year of foundation: 2002 Turnover in 2016 EUR: 2 600 000 Turnover in 2015 EUR: 2 100 000 Turnover in 2014 EUR: 1 811 206 Main markets: Norway, Finland, Estonia, Sweden Business profile: Laser cutting, CNC turning, CNC milling, Stamping, Bending, Welding Looking for cooperation in the area of: Laser cutting, punching, CNC turning, stamping, CNC milling and other metalworking services Certificates in use: ISO 9001:2008, ISO 14001:2004 Technology facilities in company: Hardening, Sheet metal bending, TIG welding, MIG/MAG welding, Turning, Surface grinding, Milling, Electrical discharge machining (EDM), CNC turning, CNC milling, Production of stamps, Sawing, Coil stamping, Stamping, Shearing, Wire erosion (EDM), CNC Laser cutting, Spring making, Sharpening Other Technologies: Precision measurement</p>
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Baltic Bearing Company

BBC-R

Legal form: Ltd.

Registration No.: LV52403036931

Address: Atbrīvošanas aleja 155A, Rēzekne, LV-4604, Latvija

Office and postal address: Uriekstes iela 18, Rīga, LV-1005, Latvija

Phone: +371 660 52520

Mob.: +371 29453180

E-mail: lorencs@bbcr.eu; sales@bbcr.eu

WEB site: www.bbcr.eu

Contact person: Mr Aleksej Lorencs

Position: Chief Sales Officer

Contact person's mob.ph.: +371 29453180

Contact person's e-mail: lorencs@bbcr.eu

Languages: Latvian, Russian, English

Number of employees: 115

Year of foundation: 2015

The plant launched in 2015.

Turnover in 2016 EUR: 978 000

Main markets: Germany, Poland, Lithuania, Estonia, Belorussia, Russia, Kazhstan

Business profile:

"BBC-R" is a trading unit of the companies group, consolidated by unique corporate brand - **Baltic Bearing Company – BBC**, which specializing in manufacturing various types of wide range bearing products for various industries – electro-technical, machine-building, fuel and energy complex, agricultural machinery, automotive and etc.

We produced bearings products under our own registered trademarks - "BBC-R" and "BBC".

Our plant can produce certain types of bearings of an annual delivery schedule.

Certificates in use:

ISO 9001:2009

ISO 14001:2005

ISO/TS 16949:2009

Technology facilities in company:

Production facilities – new plant, equipped with modern high-precision equipment – machining centers with CNC systems, face and centerless grinding machines, assembly lines from leading manufacturers. Grinding and assembly production has a high level of processes automation.

Plant located in the Freeport of Riga (LATVIA), which is an effective tool of industrial policy of the company and provide ample opportunities to the clients in organizing procedures for the supply of products and the use of different logistic procedures.

Looking for cooperation:

with companies, that in the manufacture of its output using various types of bearings, who seeking an alternative to used bearings (price/quality) and may be interested in our products using.

We are also invite to cooperation in the field of distribution all the companies, which specialize in selling of bearing products.



CNC SAAN

Legal form: Ltd.

Registration No.: 40003800372

Address: Mēmeles iela 10, Mārupe, Mārupes nov., Latvija

Phone: +371 66662511

E-mail: info@cncsaan.lv

Director: Mr Andris Cimdiņš

Director's mob. ph.: +371 26555009

Contact person: Mr Salvis Pilups

Position: Director

Languages: English, Russian, Latvian

Number of employees: 5

Year of foundation: 2012

Turnover in 2016 EUR: 1 028 000

Turnover in 2015 EUR: 540 000

Turnover in 2014 EUR: 245 000

Main markets: Latvia, Estonia, Sweden, Finland, Germany

Business profile: Main profile of the Company are machining operations using CNC milling and turning centers. Machining operations are provided for customers in the following industry sectors: mechanical, civil engineering, production of furniture, medical equipment, and other equipment and spare system components. Manufacturing center of the Company consists of 7 CNC machine units, where maximum machining parameters are: milling (horizontal and vertical) max 1000 x 508 x 508 mm, turning (using active tool) max D 350 x 1000 mm. From February 2015 the Company will offer CNC milling with maximum parameters 3300 x 1000 x 1750 mm.

Looking for cooperation in the area of: Company is looking for partners in various industry sectors to cooperate in CNC machining.

Technology facilities in company: CNC turning, CNC milling, CNC machining centres, Sawing, Milling, Turning, Gear making



<p>DITTON PIEVADĶĒŽU RŪPNĪCA Legal form: JSC Registration No.: 40003030187 Address: Višķu iela 17, Daugavpils, LV-5410, Latvija Phone: +371 65402333 Fax: +371 65445101 E-mail: dpr@dpr.lv WEB site: www.dpr.lv Chairman of the Management Board: Mr Rolands Zarāns Contact person: Mr Māris Kursītis Position: Business specialist - commercial project manager Contact person's mob.ph.: +371 29553434 Contact person's e-mail: maris.kursitis@gmail.com Languages: Latvian, English, Russian Number of employees: 179 Year of foundation: 1949</p>	<p>Turnover in 2016 EUR: 7 000 000 Turnover in 2015 EUR: 6 354 000 Turnover in 2014 EUR: 10 695 729 Main markets: Central and Eastern Europe, Russia, Central Asia Business profile: development, manufacturing and marketing of motor, driving and conveyor chains for timing gears, bicycles, motorcycles, snowmobiles, agricultural facilities, conveyors, packaging, woodworking and lifting equipment, special machineries and various driving systems. Looking for cooperation in the area of: Realisation of products. Certificates in use: EN ISO 9001, ISO/TS 16949 Technology facilities in company: Automatic lathes and automatic turret lathes, Barrel finishing, Carburizing, Casting of plastics, Coil stamping, Cylindrical grinding, CNC milling, machining and turning centres, Electrical discharge machining, Gear grinding and making, Induction hardening, Mechanical property and chemical compositions tests of metal, Non-destructive tests (NDT), Metal hardening, Milling, Phosphatizing, Production of stamps, Sawing, Shearing, Shielded metal arc welding (SMAW), Stamping, Turning, Wire erosion (EDM), 3D coordinate measuring (CMM)</p>
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<p>MARMORS Legal form: Ltd. Registration No.: 40103012915 Address: Gaismas iela 11, Stunišu ciems, Olaines pagasts, LV-2127, Latvija Phone: +371 67931347, +371 67931348 Fax: +371 67931343 E-mail: info@marmors.lv; metals@marmors.lv WEB site: www.marmors.lv Director: Ms Ludmila Vekša Director's mob. ph.: +371 26512556 Contact person: Ms Jolanta Joma Position: Clerk Contact person's e-mail: sekretare@marmors.lv Phone: +371 67146580 languages: English, Russian, Latvian</p>	<p>Number of employees: 14 Year of foundation: 1991 Turnover in 2016 EUR: 2 902 912 Turnover in 2015 EUR: 2 537 000 Turnover in 2014 EUR: 3 140 000 Main markets: Belarus, Estonia, Lithuania, Latvia, Poland, Russia Business profile: 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; Hot dip galvanized all products and/or steel constructions; Stairs and gratings (Zn coated or black) Steel constructions. CNC plasma cutting services. Looking for cooperation in the area of: Manufacture of structural metal products, Processing of metals; machining, construction, metal trade Certificates in use: EN 1090-1+A1:2012, ISO 9001:2008 Technology facilities in company: Sawing, Milling, CNC plasma cutting, Design services CAD, Rapid prototyping, MIG/MAG welding, Shield-metal arc welding</p>
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<p>SPERRE BALTIC Legal form: Ltd. Registration No.: 40003585029 Address: Bīķernieku iela 18, Rīga, LV-1039 Phone: +371 67840940 Fax: +371 67840949 E-mail: baltic@sperre.com WEB site: www.sperrebaltic.com Director: Mr. Arturs Verkevics Contact person: Ms Lana Strazdina Position: Sales and Logistics Manager Languages: Russian, English, Latvian Number of employees: 73 Year of foundation: 2002 Turnover in 2014 EUR: 7 300 000 Turnover in 2015 EUR: 5 283 000 Turnover in 2016 EUR: 4 787 000</p>	<p>Main markets: Finland, Norway, Sweden Business profile: Specialized in small and medium sized series of ductile and grey iron castings for various applications, casting weight up to 100 kg • Sand mould technology • Machine line +GF+ Impact, Flask size 600x700x300/300 • In-house design and construction department • 3D modelling, casting simulation, process control • Plastic pattern making, milling and casting • Skilled craftsmanship, expertise and service • Iron casting surface treatment (shot blasting, grinding, annealing, normalizing, painting, machining) Looking for cooperation in the area of: We offer high quality iron castings and are interested in sales to EU Certificates in use: DNV GL, Lloyd's, DNV/ ISO 9001:2008 Technology facilities in company: Rapid prototyping, Design services CAD, Production of stamps, Design of stamps, Iron casting, Surface grinding, 3D coordinate measuring (CMM), Chemical composition tests of metal, Mechanical property tests of metal, Non-destructive tests (NDT), Shot blasting, Wet painting Other Technologies: Ultrasonic tests</p>
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<p>VESTAVIA Legal form: Ltd. Registration No.: 4003736218 Address: Krūzes street 23-3 Riga, LV-1046, Latvija Phone: +371 27505050 E-mail: info@vestavia.eu WEB site: www.vestavia.eu Director: Mr Raivis Binde Director's mob. ph.: +371 27505050 Contact person: Mr Raivis Binde Languages: English, Latvian, Russian Number of employees: 8</p>	<p>Turnover in 2015 EUR: 90 000 Turnover in 2014 EUR: 30 000 Business profile: Vestavia is an engineering services and machine tool manufacturer, specializing in the invention, design and development of portable tools used for on-site machining and welding. Vestavia offers custom and standart machine manufacturing. Industry applications include power generation, shipbuilding, petrochemical, heavy construction and mining, as well as service and engineering sectors. On site machining equipment/services. Certified contact manufacturer of custom machined precision components and metal parts. Looking for cooperation in the area of: Business profile. Certificates in use: ISO 9001:2015 Technology facilities in company: TIG welding, MIG/MAG welding, shield-metal arc welding, turning, milling, CNC turning, CNC milling, sawing.</p>
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EMJ METĀLS

Legal form: Ltd.
Registration No.: 40103316638
Address: "Džipi", Kekava county, Riga district, LV-2123
Phone: +371 67937716
E-mail: agris@emjmetals.lv
WEB site: www.emjmetals.lv
CEO: Mr Ēriks Altroks
CEO mob. ph.: +371 26661626
Contact person: Mr Agris Punculs
Position: Marketing director
Contact person mob., phone: +371 26661153
Languages: Latvian, Russian, German, English, Danish
Number of employees: 50
Year of foundation: 2010

Person in charge with the event:

Mr Agris Punculs
Mob.phone: +371 26661153
E-mail: agris@emjmetals.lv

Turnover in 2016 EUR: 4 738 732

Turnover in 2015 EUR: 3 487 573

Turnover in 2014 EUR: 3 240 000

Main markets: Latvia, EU

Business profile: Steel plate cutting and bending.

Looking for cooperation in the area of: CNC laser cutting (table size up to 2000x6000 mm, CNC bending (max., length 7200mm, 1000tn), plasma cutting (table size 3000x6000). MIG/MAG welding, TIG welding, sawing.

Certificates in use: ISO 9001:2008

Technology facilities in company: Sheet metal bending, TIG welding, Spotwelding, MIG/MAG welding, Shield-metal arc welding, Sawing, CNC Laser cutting, CNC plasma cutting

RADEN SOLUTIONS

Legal form: Ltd.
Registration No.: LV40103229241
Address: Lubānas iela 125A-18, Riga, LV-1021, Latvija
Phone: + 371 27008004
E-mail: dk@radensolutions.com
WEB site: <https://radensolutions.com>
Contact Person:
Mr Dmitrijs Kononovs
Business Development Director
Phone: + 371 27008004
E-mail: dk@radensolutions.com
Languages: English, Russian
Number of employees: 6
Year of foundation:

Person in charge with the event:

Mr Dmitrijs Kononovs
Phone: + 371 27008004
E-mail: dk@radensolutions.com

Turnover in 2016 EUR: 4517 000

Turnover in 2015 EUR:

Turnover in 2014 EUR:

Main markets: Belorussia, Russia, Kuwait, Libanon, Canada, Ethiopia, Malavi, Jordan, South Africa Republic, India, United Kingdom, Germany

Business profile: Our products include an open-source network monitoring system NetXMS, also available under OEM license, and NetXMS/ATM—all-in-one solution for monitoring and management of multi-vendor ATM networks. We provide custom development, as well as constant support and effective training services in network management.



SILMOR

Legal form: Ltd.

Registration No.: 40003276983

Address: Ropažu iela 140, Rīga, LV-1006

Phone: +371 29129238

E-mail: janis@silmor.eu; info@silmor.eu

WEB site: www.silmor.eu

Director: Mr Jānis Siliņš

Director's mob. ph.: +371 29244696

Contact person: Mr Jānis Siliņš

Position: Member of the Management Board

Languages: Latvian, Russian, English

Number of employees: 19

Year of foundation: 1999

Person in charge with the event:

Ms Linda Kazaine

Mob.phone: +371 26430035

E-mail: linda@silmor.eu

Turnover in 2013 EUR: 289 000

Turnover in 2014 EUR: 230 564

Turnover in 2015 EUR: 343 734

Main markets: USA, Estonia, Latvia, Lithuania, Sweden

Business profile: Silmor – your partner in technical marking! Silmor has been operating successfully since 1995. We produce aluminium plaques (Metalphoto technology), membrane switches and overlays, safety labels, 3D logoprints, large-format printing. We offer a complete service from design to finished product. Our main purpose and work standard is quality. To implement this objective we work with the best raw materials, using globally tested technologies, as well as contributing to the professional growth of our employees.

Looking for cooperation in the area of: Electronic parts and components, technical marking, metal industry, automation, equipment.

Certificates in use: ISO 9001, LEAN

Technology facilities in company: Screen printing, Stamping



TILDE

Legal form: Ltd.

Registration No.: LV40003027238

Address: Vieniības gatve 75A, Rīga, LV-1004, Latvija

Phone: + 371 67605001

E-mail: didzis.klavins@tilde.com

WEB site: www.tilde.com

Number of employees: 84

Year of foundation: 1991

Persons in charge with the event:

Mr Didzis Kļaviņš

Phone: +371 29385377

E-mail: didzis.klavins@tilde.com

Ms Ieva Sīmane

Phone: +371 20253163

E-mail: ieva.simane@tilde.com

Turnover in 2015 EUR: 4 531 282

Turnover in 2014 EUR: 4 984 166

Turnover in 2013 EUR: 4 246 447

Main markets: Europe and North America

Business profile: Tilde is a leading Baltic company specializing in human and machine translation, localization, and terminology solutions. Tilde is a leader in language technology innovation for European languages, specializing in custom translation, and cloud terminology solutions.

Looking for cooperation in the area of: Industrial technology, automotive, machinery, and metal industries. Tilde provides translation and localization services to global leaders in industrial technology, automotive, IT, telecommunications electronics. As a leading European language technology company, Tilde has extensive experience in translating product descriptions, technical documentation, user manuals of devices, instructions, web site, reports, marketing, and agreements. Tilde helps companies to adjust their products to local markets.

Latvian exposition supported by:

<p>Investment and Development Agency of Latvia Address: Perses iela 2, Rīga, LV-1044, Latvija Phone: +371 67039400 Fax: +371 67039401 E-mail: liao@liao.gov.lv Director: Mr. Andris Ozols WEB: www.liao.gov.lv</p> <p>Persons in charge of the event:</p> <p>Mr. Andris Alksnis Position: Senior Project Manager, Expert in Engineering Industries Export Promotion Division Phone: +371 67039409 Fax: +371 67039401 Mob. phone : +371 29455000 E-mail: andris.alksnis@liao.gov.lv Languages: English, Latvian, Russian, German</p> <p>Mrs. Alise Barvika Head of the Representative Office Postal address: Latvian Tasavallan suurlähetystö Suomen Tasavallassa Armfeltintie 10, 00150 Helsinki, Suomi Visiting address: Kaisaniemenkatu 13, 00100 Helsinki, Suomi Mobile: +358 465260943, +371 29285669 E-mail: alise.barvika@liao.gov.lv</p>	<p>Business profile: One-Stop-Shop for Foreign Investors and Buyers</p> <p>Investment Facilitation Assistance in investment location selection and implementation of investment projects:</p> <ul style="list-style-type: none"> • Provision of all relevant information on business opportunities and investment incentives • Identification of the best real estate options for manufacturing facilities, offices and land • Assistance in establishing and developing contacts with Latvian business partners • Legal assistance with start-up procedures. <p>Suppliers' Searches Assistance in finding appropriate Latvian suppliers and increasing buyers' competitiveness in markets abroad:</p> <ul style="list-style-type: none"> • Provision of information on Latvian exporting companies, export products and services • Search of Latvian suppliers according to buyers' requests • Distribution of incoming business proposals to Latvian companies directly and through the Internet • Organisation of trade seminars and foreign trade missions to/from Latvia. <p>Consultancy and foreign market studies for enterprises in Latvia Assistance to companies at international exhibitions and trade missions, export promotion campaigns and business matchmaking. Provision of information on workforce availability and skills' evaluation.</p> <p>Follow-up Service Follow-up and ongoing support after implementation of investment or sub-contracting projects.</p> <p>State Support Programmes Implementation of a number of state support programmes for the development of entrepreneurship. Information on EU common market. LIAA operates Euro Info Centre (EIC), providing information about European Union policies, legislation, regulations and trading systems. It also assists in identifying business partners within the EIC network in 42 countries in the world.</p> <p>Foreign representatives LIAA international representatives are located in 14 countries around the world, providing a full range of contacts and information on business opportunities in Latvia, including matchmaking, relevant legislation, the taxation system, the national economy and external trade. They specialize in understanding the needs of business in their respective country/region, and thus facilitate close cooperation with Latvian companies.</p>
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Estonian companies

Exhibition Stand: No. D 220



Alise Technic OÜ

Contact Person:
Valev-Heiki Allik

Phone number:
+372 4473667

e-mail: alise@alise.ee

website: www.alise.ee

Date of establishment: 2000
Turnover in 2016: 2 670 000€
Employees: 37

About the company

Alise Technic offers flexible and efficient contract manufacturing of customized ferrous and non-ferrous metal and plastics components and assemblies with wide selection of high-quality CNC production processes, engineering services and modern equipment. We have expertise with variety of trade sectors, in particular Machine Building, Transport, Telecommunications, Power Generation, Professional Appliances, Furniture and Construction. We simplify our customers' life.

Main activity

Laser-cutting, punching, bending, machining, finishing and assembling sheet metals plus engineering services, sourcing activities and logistic solutions.

We offer

1. Fiber-laser cutting and punching
2. Bending
3. Welding
4. Machining and Finishing
5. Assembling



Hissmekano Estonia OÜ

Contact Person:
Rene Reimer

Phone nr +3725017244

e-mail: rene.reimer@hme.ee

website: www.hme.ee

Date of establishment: 2007
Turnover in 2016: 2 050 000 €
Employees: 30

About the company

HME was established in 2007 with an aim to offer high quality complex services in the field of mechanics: from the customer's idea to our realisation. The aim of HME is to continuously assure high quality and security of supply for our current and future customers. We can achieve our aims in cooperation with our wonderful customers and through constant development of HME.

HME is certified according to ISO 9001:2015 standard, by Bureau Veritas.

Main activity

- Mechanical engineering.
- Assembly of mechanical and electrical installations.
- Subcontracting.

We offer

- Up to 8-axes CNC-Lathe, 4-axes CNC-Milling, CNC-saw, Center/Centerless Grinding and etc.
- Turret punch up to 4mm. steel, Eccentric presses 40T, Press brake 120t/3000mm.
- Mig/Mag-Welding

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- CMM-measuring machine.
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MEC Insenerilahendused OÜ

Contact Person
Kristjan Tabri

Phone nr: +372 5092 585

e-mail: kristjan@mec.ee

website: www.mec.ee

Date of establishment: 2002
Turnover in 2016: 450 000
Employees: 11

About the company

MEC is an engineering office focusing on naval architecture and on structural design and analysis of marine, offshore and industrial structures. MEC offers services from 3D design to advanced structural analysis including contact definitions, large deflections and material non-linearities. MEC is established in 2002 and is a member of The Association of Estonian Marine Industries and The Federation of Estonian Engineering Industry.

Main activity

Design and analysis of marine, offshore and industrial systems and structures.

We offer

- Engineering design and analysis
- Structural assessment
- Non-linear structural assessment
- Experimental testing of marine and industrial systems



Tech Group AS

Contact Person:
Martin Sutrop

Phone nr +372 5547426

e-mail: martin.sutrop@techgroup.ee

website: www.techgroup.ee

Date of establishment: 2003
Turnover in 2016: 9 000 000 euros
Employees: 70

About the company

Tech Group is proudly long-term contract manufacturing partner for many leading OEMs in telecom, electronics and other industrial machinery companies.

We can provide fully working and tested machines, electro-mechanical subassemblies and mechanical parts. Our 80 specialists are driven to provide our customers best possible service every day including sourcing of the components and materials, production, assembly and testing of the products.

Main activity

Contract manufacturing and assembly of industrial machinery.
Mechanical and automation design and engineering of industrial machinery.

We offer

- Manufacturing and assembly of electro-mechanical machines and sub-assemblies
 - Mechanical and automation design services
 - Supply-chain management
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ZIRCON

Zircon Group OÜ

Contact Person:
Reilika Jugolainen

Phone nr (+372)6205900

e-mail: info@zircon.ee

website: www.zircon.ee

Date of establishment: 2005
Turnover in 2016: 3 000 000 euros
Employees: 47

About the company

Zircon Group OÜ is one of the leading manufacturers of tools and precision engineering products in the Baltic countries. The company offers full range support and help in product development: from vision to finished mass-product. Starting with engineering, product design, part optimization, prototypes, moulding/stamping tools through complete part manufacturing (injection moulding, stamping), secondary operations & assembly controlled and supervised.

The competitive advantages: short lead time, competitive price and quality ratio.

Main activity

Zircon manufactures moulds for injection moulding and all type of dies: progressive, cutting, bending, tungsten carbide precision dies.

We offer

- Plastic injection moulds
- Dies: cutting and bending, progressive dies, tungsten carbide precision dies
- Stamping
- Injection moulding



AS Hevea

Contact Person:
Stiven Palmse

Phone nr +372 53490143

e-mail: stiven@hevea.ee

website: www.hevea.ee

Date of establishment: 1989
Turnover in 2016: 4 100 000 euros
Employees: 55

About the company

AS Hevea is a part of FormgummiGruppen that consists of four well-established companies. Our main expertise is manufacturing moulded rubber parts, extrusion, rubber lining, roller covering, designing and tooling. We are flexible and fast. When you contact us, we respond quickly with information needed to place an order or answer all the questions that might rise. We will help you find the best material for your product and also the lowest-cost production method.

Main activity

Manufacturing of technical rubber products. Impellers, gaskets, seals, hoses, bumpers.

We offer

- Rubber-metal-plastic bonding
 - Impellers
 - Gaskets
 - Seals
 - Bumpers
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Nuia PMT AS

Contact Person
Arne Tae

Phone nr +372 4354562

e-mail: arne.tae@nuiapmt.ee

website: www.nuiapmt.ee

Date of establishment: 1991
Turnover in 2016: 4 370 000 euros
Employees: 72

About the company

Nuia PMT AS is manufacturer hydraulic cylinders and welded steel constructions. Our main clients are forestry-, agriculture- and construction machine manufacturers and construction companies in Estonia. The management system at Nuia PMT is based on the requirements of EVS-EN ISO 9001:2015 standards. The welding processes have been certified according to EN ISO 3834-2 and manufacturing of the steel structures according to EN 1090-1. We have right to mark our products with CE.

Main activity

1. Design and manufacture of hydraulic cylinders
2. Manufacture of welded steel constructions

We offer

- Design and manufacture of hydraulic cylinders
- CNC- turning and milling
- Plasma cutting
- Bending
- Welding
- Surface treatment
- Assembling



Plastone OÜ

Contact Person
Maarika Kuhlberg

Phone nr +3725135112

e-mail:
maarika.kuhlberg@plastone.com

website: www.plastone.com

Date of establishment: 2005
Turnover in 2016: 8 750 000 euros
Employees: 59

About the company

Plastone is contract manufacturer of injection moulded plastic products since 1980. The products are used in following areas:

- electronics/electrical industry
- medical/healthcare industry
- leisure/sports products
- home appliances

Special techniques: clean-room production, sealing and hot melt moulding
Certificates: ISO-9001, ISO-14001, ISO-13485. Plastone has one factory in Finland and two in Estonia.

Main activity

Injection moulding of plastic components, product assembly, mould manufacturing/repairing/maintenance.

We offer

- Assistance in product design,
- Prototyping, 3D printing
- Mould manufacturing
- Raw material sourcing
- Manufacturing – injection moulding, ultrasonic welding, product marking, assembly work, sealing etc
- Logistics



Radius Machining OÜ

Contact Person
Alvar Sass

Phone nr +372 50 323 10

e-mail: alvar@radius.ee

website: www.radius.ee

Date of establishment: 2005
Turnover in 2016: 3 400 000 euros
Employees: 45

About the company

Radius Machining OÜ is one of the leading metal and plastics CNC components machining company in Estonia. We are long-term partners for our customers who are in assembly, automotive, medical, industrial kitchens, furniture etc. sectors. We export 50% of our production to Scandinavia and further. Radius Machining supports customers with bufferstock service to help lower stock costs and fasten up delivery times. Radius Machining OÜ has ISO 9001, ISO 14000 and CE certificates.

Main activity

- CNC Turning
- CNC Milling
- Product assembly and testing
- Welding
- Engineering

We offer

- Professional CNC subcontracting services.
- Professional customer care (spoken languages FIN/ENG/SWE/EST/RUS)
- Series 25pcs – 50 000pcs per order.
- Bufferstock for your production
- Semi and full assembly for your products.



Rapla Metall OÜ

Contact Person
Kadi Maidre

Phone nr +372 5185115

e-mail: kadi@raplametall.ee

website: www.raplametall.ee

Date of establishment: 2010
Turnover in 2016: 1 700 000 euros
Employees: 30

About the company

We are a family-owned company in Estonia. In year 2010 we acquired one company, who produced heating systems already since 1992. Today we are a leading company in producing boilers up to 200kW in Estonia. Our aim is to produce energy and sustainable heating systems, we can produce boilers up to 1 MW. Quality of production is guaranteed by using modern production technologies and by long-term professionalism of employees.

Main activity

Main activities are production, sales and installation of heating equipment, and metal processing.

We offer

Boilers, accumulation tanks, burners, bunker, waste-handling presses, glass containers and metal constructions. Boilers are for various types of fuel: logs, wood chips, grain leftovers, wood granules, pellets, wood and peat briquette, sawdust and wood shavings. Metal processing services: lasercutting, forming, bending, welding, and drilling.



sakumetall

AS Saku Metall Allhanketehas

Contact Person
Silver Lodi

Phone nr +372 509 3886

e-mail: silver.lodi@sakumetall.ee

website: www.sakumetall.ee

Date of establishment: 1991
Turnover in 2016: 14 000 000 euros
Employees: 190

About the company

Founded in 1991, Saku Metall is focused on outsourcing projects for different industries. Portfolio includes products for lifting, HVAC, electronics, defence, doors and furniture. More than 95% of the production is exported, over 300 tons of different metals are processed on a monthly basis. Saku Metall uses modern technologies and efficient production processes to manufacture and treat highest quality products in a short lead time. The company complies with ISO 9001:2015, ISO 14001:2015, EN ISO 3834-2:2005, EN 15085-2 level CL1 quality standards. There are over 190 employees working in the company currently.

Main activity

Subcontracting company specialized in up to 8mm sheet metal cold-rolled, galvanized, stainless steel and aluminium processing.

We offer

- Serial production
- Engineering
- Product development
- CAD modelling
- Prototype production
- Tool development
- Testing
- Powder coating
- Assembling
- Supply chain activities
- Packaging solutions



TB Works OÜ

Contact Person
Avo Vest

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website: www.technobalt.ee

Date of establishment: 1995
Turnover in 2016: 4 500 000 euros
Employees: 70

About the company

Company is engaged in manufacturing of complex high-quality machines and precision details mainly for mining and pulp and paper industries. Company has developed a complete production process from storing of raw materials, welding and mechanical processing to painting, assembly and final testing.

Company is well-experienced in using different materials such as steel, high resistant steel (Hardox), acid-proof stainless steel (AISI 316, Duplex).

Main activity

Contract manufacturer of small and medium series and project based products for technological industry.

We offer

Wide machinery ranges from cutting, bending and welding until machining, finishing and assembly for stainless and carbon steel products.



Enterprise Estonia Helsinki

Contact person:

Irene Surva-Lehtonen

Trade advisor

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e-mail: irene.surva-lehtonen@eas.ee

website: www.eas.ee

Business profile

Enterprise Estonia (EAS) is the largest public organization in Estonia promoting economic development and supporting entrepreneurship by encouraging export and attracting foreign direct investments.

We offer

Suppliers search

Assistance in finding appropriate Estonian suppliers

- FREE consultation and search of Estonian suppliers according to buyers' requests
 - Provision of information on Estonian companies, products and services
 - Setting up initial business meetings
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Lithuanian Companies



<p>3d prototipai Legal form: Limited liability company (UAB) Address: Savanorių ave. 235, Vilnius Phone: +37067111355 E-mail: vilius@3dpro.lt WWW: http://3dpro.lt Contact person: Vilius Koloskovas Position: Sales Manager Phone: +370 67111355 Languages: English</p> <p>Number of employees: 6 Year of foundation: 2013 Turnover in 2016 EUR: 0,3 mil. Eur Turnover in 2015 EUR: 0,1 mil. Eur</p>	<p>Main markets: Europe Business profile: 3D Printing / Engineering Design. Metals and Industrials plastics printing. (Tool Steel / Stainless Steel, Cobalt Chrome / Inconel) (PA / ABS). UAB „3D Prototipai“ is one of the first and biggest 3D Printing and prototyping center in the Baltic States. We help companies to develop prototypes in metal and plastic and also offer a unique solution for serial production in the additive manufacturing way. With our experience in engineering design, we could offer our clients much cheaper parts with very fast delivery terms. Our creativity is infinite and after the first contact, we help to find out which 3D printing method fit the best your product. Looking for cooperation in the area of: Subcontracting/metal/plastic. Technology facilities in company: DMLS / FDM / MJP/ SLS / Vacuum casting.</p>
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electronic house uab

<p>Electronic House UAB Legal form: Limited liability company (UAB) Address: S. Dariaus ir S. Girėno g. 149, LT-02189 Vilnius Phone: +370 5 2306751 E-mail: mi@electronic-house.lt WWW: http://www.electronic-house.lt/ Contact person: Mindaugas Jukna Position: Sales Executive, International Sales Phone: +370 620 46736 Languages: English, Russian</p> <p>Number of employees: 77 Year of foundation: 2000 Turnover in 2016 EUR: 4,7 mil. Eur Turnover in 2015 EUR: 3,9 mil. Eur</p>	<p>Main markets: Nordic countries, Netherlands, UK. Business profile: Electronic House UAB, the Danish owned company, based in Lithuania, is a fast growing Contract Manufacturer (CM) of the wire harnesses and cable systems. Electronic House can offer high quality and cost attractive products and services such as: cables processing, high pressure over-molding, wire harness assembling, electrical panel building and etc. Our competitive advantages – cost attractive, short lead-time and flexible workforce. Looking for cooperation in the area of: HVAC, Lightning, White goods, Industrial machinery, Communication systems, Power distribution. Certificates in use: ISO 9001-2008, ISO 14001-2005, UL/CSA approved, IPC-WHMA-A-620B, IPC-A-610, ROHS/REACH compliant Technology facilities in company: wire preparations, cable termination, cable assemblies, wire harness assemblies, over-molding, cable marking, soldering IPC, ultrasonic welding, coiling, electrical panel building.</p>
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<p>Eurokubas UAB Legal form: Limited liability company (UAB) Address: Pergales st. 32, Daugai Phone: +370 650 21699 E-mail: kristina@eurokubas.lt WWW: http://www.eurokubas.lt Contact person: Kristina Juskeviciute Position: project manager Phone: +370 650 98663 Languages: English</p> <p>Number of employees: 39 Year of foundation: 2002 Turnover in 2016 EUR: 2 mil. Eur Turnover in 2015 EUR: 2 mil. Eur</p>	<p>Main markets: Baltic countries, Scandinavia, Germany Business profile: EUROKUBAS specializes in cable and wire processing according customers' specifications. We make high-tech custom cable assemblies and harness in medium to low volume batches and deliver to customers' facilities exactly when they need it and how much they need it. Looking for cooperation in the area of: manufacturing custom cable assemblies for OEM and CEM customers Certificates in use: ISO 9001:2015, IPC WHMA 620 Technology facilities in company: fully automatic wire processing machines, a number of bench presses, taping machines, heating tunnels.</p>
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<p>Plieno fortas UAB Legal form: Limited liability company (UAB) Address: Televizorių g. 3, LT-78137 Šiauliai Phone: +370 699 21343 E-mail: vaida@fortas.lt WWW: http://www.fortas.lt Contact person: Vaida Sileniene Position: Marketing and sales manager Phone: +370 655 38811 Languages: English</p> <p>Number of employees: 130 Year of foundation: 1994 Turnover in 2016 EUR: 7 mil. Eur Turnover in 2015 EUR: 6 mil. Eur</p>	<p>Main markets: Our experience lets us manufacture parts and constructions for various industries - forestry, agricultural, furniture medical, construction, food, interior, and etc. Business profile: metal processing subcontractor, one of the most modern companies in the Baltic States. Subcontracting is our main activity. Looking for cooperation in the area of: our main customers: Forestry, agriculture equipment manufacturers, furniture producers. Certificates in use: ISO 9001, ISO 14001, EN1090, OHSAS 18001 Technology facilities in company: Fortas performs wide range of services: - Engineering, developing - 2D Laser cutting (4 devices) - 3D laser cutting - Punching (2 devices) - Bending (5 devices) - CNC Turning-milling (3 devices) - Welding (manual, contact, welding with robots) - Powder coating (2 lines), Decorating - Assembly, packing Fortas produces semi-finished and finished products. We have Know-how and long term experience.</p>
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<p>Iremas Legal form: Limited liability company (UAB) Address: Jonalaukio k., LT-55296 Jonavos r. Phone: +370 349 56742 E-mail: a.lisonka@iremas.lt; r.velaniskis@iremas.lt WWW: http://www.iremas.lt/ Contact person: Aidas Lisonka Position: Deputy Commercial Director Phone: +37068628735 Languages: English, Russian, German</p> <p>Number of employees: 650 Year of foundation: 1998 Turnover in 2016 EUR: 27 mil Eur Turnover in 2015 EUR: 30 mil Eur</p>	<p>Main markets: Sweden, Finland, Germany Business profile: UAB IREMAS is one of the largest metal processing, manufacturing, erection, repair, design and maintenance service providers in Lithuania. Looking for cooperation in the area of: Non-Standard equipment manufacturing, welding, coating and assembly. Certificates in use: ISO 9001, ISO 14001, OHSAS 18001, ISO 3834-2, ISO 3834-3, EN 1090-1, EN 1090-2, 97/23/EEB Technology facilities in company: machining, welding, coating and assembly.</p>
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<p>Metalo valdymo projektai UAB Legal form: Limited liability company (UAB) Address: Pramonės g. 5, LT-94102 Klaipėda Phone: +370 46 347552 E-mail: e.lukosius@lavango.lt WWW: http://www.lavango.lt/ Contact person: Edvardas Lukošius Position: Sales Manager Phone: +37067402087 Languages: English, Russian, Lithuanian</p> <p>Number of employees: 28 Year of foundation: Turnover in 2016 EUR: 0,03 mil. Eur Turnover in 2015 EUR: 0,005 mil. Eur</p>	<p>Main markets: Europe Business profile: Production equipment engineering, manufacturing and maintenance. Lavango is a modern manufacturer of contemporary food industry technologies. We provide integrated solutions encompassing the implementation and management of wide-spectrum manufacturing processes. Our activities are based on the long-term experience from manufacturing advanced, ergonomic, and long-lasting food industry equipment. Looking for cooperation in the area of: food processing equipment manufacturing. Certificates in use: Technology facilities in company: CNC laser cutting, bending, welding. Engineering.</p>
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Progresyvūs šampavimo sprendimai UAB
Legal form: Limited liability company (UAB)
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E-mail: d.volskis@histeel.lt
WWW: www.pro-stamp.lt
Contact person: Dainius Volskis
Position: Director
Phone: +37068627232
Languages: English, German, Russian

Number of employees: 130
Year of foundation: 1994
Turnover in 2016 EUR: 5.6 mil. Eur
Turnover in 2015 EUR: 5.5 mil. Eur

Main markets: Europe
Business profile: The main company's activity is manufacture of stamped and deep drawn parts, as well as components from all common steel and stainless steel types, nonferrous metals from 0.5 mm to 12 mm material thickness on stamping machines of from 30 to 630 tons pressing capacity; development and production of single and progressive dies; resistance welding and customized mechanical assemblies.
Looking for cooperation in the area of: Automotive; other branches, where stamping parts are needed.
Certificates in use: TS16949, ISO9001, ISO4001
Technology facilities in company: stamping, deep drawing, resistant welding, assembling. Design and production of stamping tools.