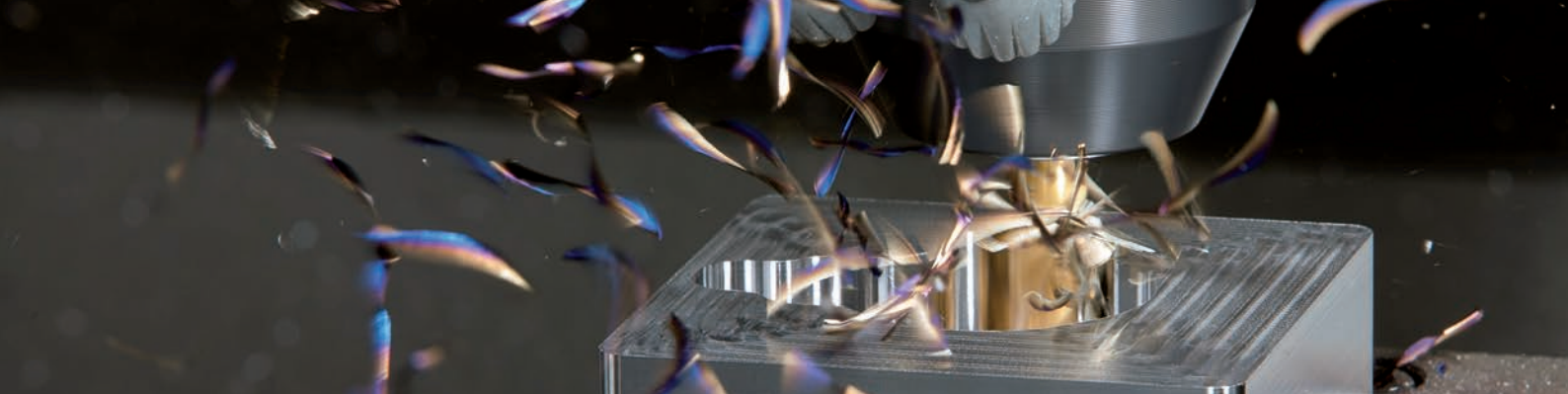


The background of the image is a dynamic industrial scene. On the left, a large, dark metal machine is shown in the process of welding. Bright orange and yellow sparks are being ejected from the point of contact, creating a sense of intense heat and activity. The sparks are captured in motion, appearing as streaks and clusters. In the upper right corner, there is a faint, blue-toned map of the European continent. A small, solid yellow square is positioned over the map, specifically over the area corresponding to the Balkans and the Mediterranean region. The overall color palette is dominated by the deep blues of the background and the bright oranges and yellows of the sparks and the text box.

# METAL INDUSTRY

STRONG BACKBONE  
OF MEĐIMURJE'S ECONOMY





# METAL INDUSTRY

## STRONG BACKBONE OF MEĐIMURJE'S ECONOMY

---

Međimurje is a region located in the north of Croatia, known for its entrepreneurial spirit and quality of life as well as productive and resourceful but modest people. However, when it comes to metal processing we become passionate. Metal processing in Međimurje is not only an industry sector and source of revenue but much more. Experience, knowledge and skills we have today were gained by generations and made the metal industry one of the most propulsive sectors of the local economy. There are around 165 companies in the sector that, using modern technology, produce different components and end-products, from small tools to railway wagons, and which export mainly into countries of the EU.

In this brochure you will get familiar with distinguished metal processing companies in Međimurje and you will notice that in a relatively small area there is a significant pool of knowledge, technology and production capacity, i.e. cooperation potentials.

All of them are ready to accept new business partners and provide services and products of highest quality standards.

*We look forward to meeting you in Međimurje!*

|   |   |
|---|---|
| <b>Products</b>                                       | Combined boilers (solid fuel, wood pellet, oil, gas), wood pellet boilers, wood pellet stoves and thermo stoves, wood burning stoves, solid fuel boilers, multi-stage boilers, oil and gas boilers, electric boilers, solar collectors, pellet tanks, accumulation tanks, open expansion vessels, gas flue elbows and pipes, boiler regulation, container boiler rooms, stainless steel boilers, hydrophors, other thermotechnic equipment. |
| <b>The maximum weight or dimension of the product</b> | 25.000 kg; 4 m x 4 m x 25 m   |
| <b>Technological capabilities in manufacturing</b>    | laser cutting, robotic welding, automated bending, MIG / MAG, TIG, ACP, machining, cold forming   |
| <b>Significant hardware capacity</b>                  | laser cutters for metal sheet, automated sheet benders, robotic units, machines and welding machines  |
| <b>Professional capacities in production</b>          | 80 welders, 10 stainless steel welders, 10 robot welders, 10 laser operators, 40 preparation workers, 15 electronic technicians, 20 installation contractors  |



# CENTROMETAL Ltd.

CENTROMETAL Ltd. is a company that designs, improves and creates a superior product for demanding European and global customers. The company is successful and renowned and export-oriented to more than 30 markets worldwide. The company continually strengthens its competitiveness by investing significant resources in the modernization of production process and introduction of new technologies. The company produces thermotechnical equipment in its own production facilities.

*Centrometal has its own research and development sector based on local expertise - training centre, testing facilities, modern technology park and diversified customer service.*

The company successfully paves its way to the top European manufacturers of thermotechnical equipment. Since the emphasis is placed on the development of equipment which uses renewable energy sources (wood, pellets, chips, sun) the company has been actively involved in the protection of the environment and effective use of energy.



ISO 9001  
ISO14001  
ISO3834



225  
employees



komercijala@centrometal.hr  
prodaja@centrometal.hr



[www.centrometal.hr](http://www.centrometal.hr)



+385 (0)40 372 600



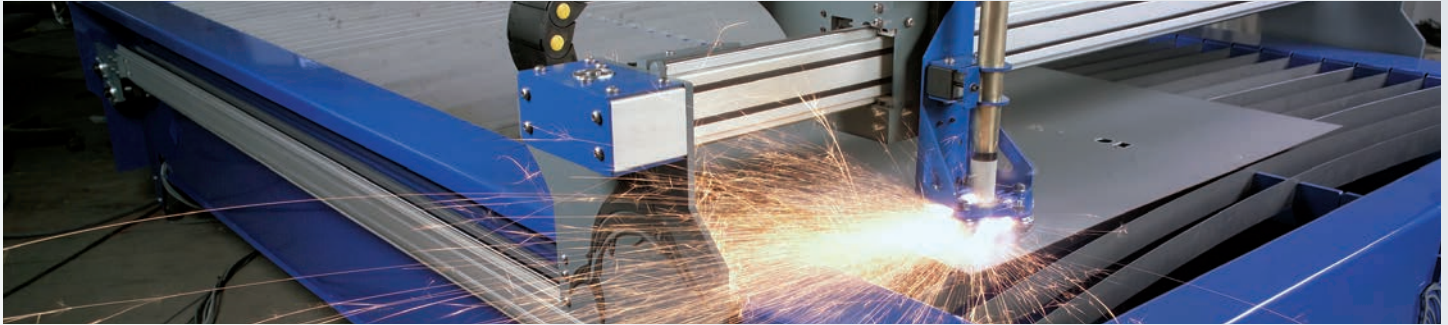
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40 306 Macinec



|   |  |
|---|--|
| <b>Products</b>                                       | Cabins, fuel and other tanks, metal housings, stairs, filters, bakery plants and units   |
| <b>The maximum weight or dimension of the product</b> | 50.000 kg  |
| <b>Technological capabilities in manufacturing</b>    | MAG/MIG, TIG i REL welding. We are able to weld construction, fine-grained and stainless steel, small and medium thickness aluminium alloy and GRP plastic. Lacquering is also available in our own painting facility. |
| <b>Significant hardware capacity</b>                  | Large CNC machine centres, lasers, plasma and gas cutting, CNC milling and turning, own paint facility, pipe bending (1000 t), robotic welding, 3D Faro measurement.   |
| <b>Professional capacities in production</b>          | 41 mechanical engineers, 4 IWE engineers, 103 welders  |



# EKO MEĐIMURJE Plc.



Through cooperation with world renowned manufacturers of machine equipment EKO MEĐIMURJE Plc. has proven great expertise and potential in the production of metal constructions and in satisfying all specific requirements of customers.

*The main areas of our work are:*



*Production of machine components for construction machinery (cabins, tanks, surface area, stairs)*

*Production of food industry equipment (bakery and refrigeration units)*

*Production of various boilers*

*Production of components for recycling facilities*

*Gas filters*



ISO 14001  
ISO 9001  
AD 2000 HP 0  
EN ISO 3834-2  
EN 1090-1 i 2



538  
employees



[eko@eko.hr](mailto:eko@eko.hr)



[www.eko.hr](http://www.eko.hr)

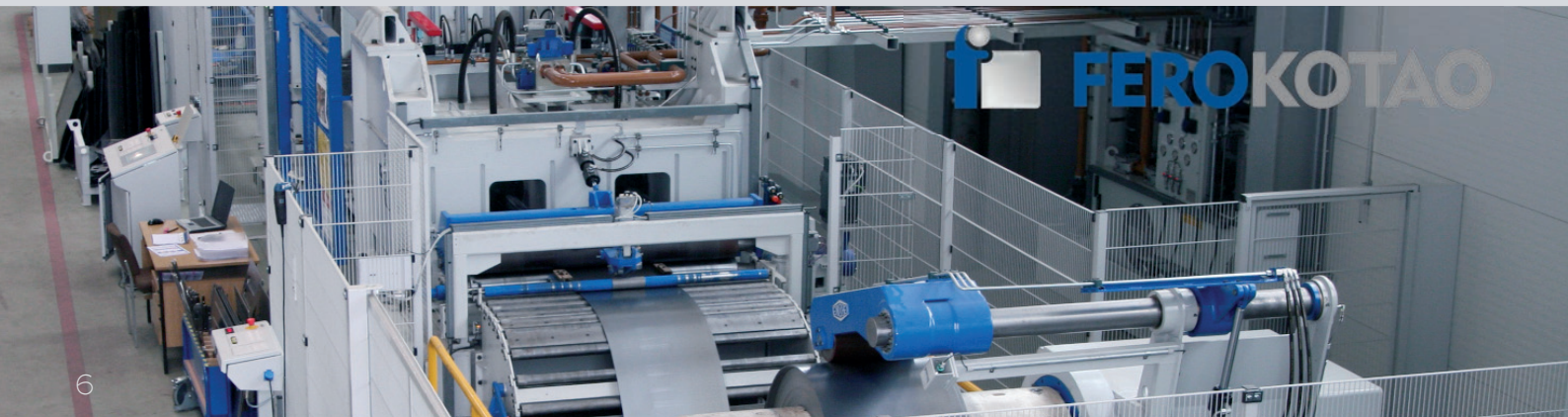


+385 (0)40 343 333



Braće Radića 37  
Šenkovec, 40 000  
Čakovec

|  |  |
|--|--|
| Products                                       | Transformer tanks and components   |
| The maximum weight or dimension of the product | Maximum weight per single component 32 t, height 7 m, width 4 m, length 12 m   |
| Technological capabilities in manufacturing    | MIG, MAG, TIG welding<br>Light metal machining<br>Turning up to $\varnothing 648\text{mm}$<br>Milling up to $1600 \times 1000 \times 760\text{ mm}$<br>Facilities for surface preparation prior to painting by shot blasting<br>Modern painting facility for wet painting by pouring and spraying  |
| Significant hardware capacity                  | The line for production of corrugated walls, a necessary part of each distribution transformer tank.<br>Machines for gas and plasma cutting, machines for bending sheet metal up to 6 m / 500 t, cutting machine for sheets up to 6 m in length, machines for welding of black and stainless steel by MIG, MAG and TIG procedures, overhead bridge cranes with capacity up to maximum 32 t |
| Professional capacities in production          | 105 locksmiths, 46 certified welders HRN EN ISO 9606-1, 6 mechanical engineers, 1 EWE, 1 EWT, 1 EWS/IWS, engineers qualified for MT level II, UT level II, 2 Frosio level III inspectors   |





# FEROKOTAO Ltd.

FEROKOTAO Ltd. is one of the largest manufacturers of tanks for distribution, energy and special transformers in the region following the tradition of manufacturing for more than 50 years. The company was founded in 1996 when it inherited know-how and experience from former company Končar-Feromont. Today the company is fully privately owned.

*Our mission is to go beyond  
the expectations of our clients  
and to carefully nurture earned  
trust and mutual respect.*

We are very proud of our employees and quality of our products and services. This is the main reason for constant improvement of our quality system by investing into modernisation, new technologies, education and motivation of our employees, never forgetting that satisfied customer is the best reference.



ISO 9001-2008  
ISO 14000-2004



249  
employees



[info@ferokotao.hr](mailto:info@ferokotao.hr)



[www.ferokotao.hr](http://www.ferokotao.hr)



+385 (0)40 370 158  
+385 (0)40 370 150



Kolodvorska ulica  
78/a, 40 320  
Donji Kraljevec

|  |   |
|--|---|
| Products                                       | Machines for processing granite and marble, galvanized gratings, spark arresters and mufflers, fuel tanks, silos, pipelines, metal structures, mould for concrete, generator housings and transformer tanks, heat exchangers, circular sheet metal bender   |
| The maximum weight or dimension of the product | Max. weight 30 t, dimensions: height x width x length = 4,5 m x 5 m x 18 m  |
| Technological capabilities in manufacturing    | MAG, REL, TIG welding, blasting and corrosion protection, CNC plasma cutting, circular and angular bending, machining, robotic welding  |
| Significant hardware capacity                  | <p>Hydraulic shears 4000 mm long x 16 mm cut thickness, 3000 mm x 13 mm, and 2500 mm x 6 mm</p> <p>Hydraulic presses 300 tons x 4000 mm, and 160 tons x 4000 mm</p> <p>Circuit benders with bending width of 3000 mm and thickness of up to 6 mm, 1500 mm x 10 mm and 2500 mm x 10 mm and profile benders</p> <p>Automatic (2,5 m x 6 m) and hand shot blasting (13 m x 6 m x 6 m) for shot blasting steel sheets, profiles and finished products</p> <p>Bridge cranes with capacity of 40 t, 16 t, three cranes of 10 t capacity and five of 5 t</p> <p>Over 80 welding machines – MIG, MAG, TIG, SMAW</p> <p>Radial drills and eccentric presses (up to 125 tons), 2 CNC plasma cutters (6 m x 2.5 m)</p> <p>Machining – Lathes, saws, milling machines, CNC horizontal boring / milling machine (Bohrwerk) BH 130, horizontal boring / milling machine TOS 13 and CNC machining centre MIKRON VC 750</p> <p>Painting space with two thermal cabins for painting (8 m x 5 m x 4.5 m)</p> <p>Welding robot</p> |
| Professional capacities in production          | 7 mechanical engineers, 1 electrical engineer, 25 certified welders according to EN 287-1   |



# KOMET Ltd.

Komet Ltd. was founded in 1992. Its main activity is manufacturing steel constructions, galvanized gratings, silencers and spark arresters, channel recuperates, machines for processing granite and marble, pipelines, generator housings and transformer tanks.

*Great attention is paid to the development, purchase of modern equipment and the construction of production facilities, with the aim of increasing quality, productivity and wages of workers.*

We promote responsibility, accuracy and punctuality as well as honest, cultured and fair approach to all our business partners. Komet does business in sustainable way, aims to create new values and takes care of employees, environment, and local community. We have been awarded the “Zlatna kuna” award for the best company in Međimurje three times and once the “Most successful small business” award by Ministry of Economy, Labour and Entrepreneurship of Croatia.



ISO 9001:2008  
ISO 14001:2004  
EN ISO 3834-3  
AD 2000  
Merkblatt HP 0



209  
employees



[info@komet.hr](mailto:info@komet.hr)



[www.komet.hr](http://www.komet.hr)



+385 (0)40 645 507



Kalmana  
Mesarića 26  
40 323 Prelog

|   |   |
|---|---|
| <b>Products</b>                                       | Stainless steel tanks and equipment for food processing industry (wine making, craft beer industry, milk processing, fruit processing, ice-cream making...), vending machines, aluminium work and patrol boats and aluminium pontoons |
| <b>The maximum weight or dimension of the product</b> | Stainless steel tanks up to 200,000 L capacity<br>Aluminium work boats up to 15 m in length   |
| <b>Technological capabilities in manufacturing</b>    | All necessary machines for processing stainless steel sheets and aluminium sheets, including two lasers for 3D cutting and welding;<br>CNC machine tools for metalworking   |
| <b>Significant hardware capacity</b>                  | 7 lines for the production of welded stainless steel pipes from fi 12 mm to fi 150 mm;<br>Production of square and rectangular tubes; Tubes may be additionally polished.   |
| <b>Professional capacities in production</b>          | 12 mechanical engineers, 2 electrical engineers, 30 TIG and MIG welders, 22 CNC machine operators   |



EN ISO 3834-3  
Merkblatt HP 0



180  
employees



letina-inox@letina.com



[www.letina.com](http://www.letina.com)



+385 (0)40 328 100



Dr. Ivana  
Novaka 50  
40 000 Čakovec



# LETINA INOX Ltd.

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*LETINA INOX group consist of three companies:*

*LETINA INTECH Ltd. – Manufacturing stainless steel equipment for wine production, complete brewery systems, all types of stainless steel tanks and equipment for food processing industry;*

*LETINA VEM Ltd. – Manufacturing milk vending machines, wine dispensers, stainless steel pipes and pipe products;*

*ALUMINIUM WORKBOATS Ltd. – Manufacturing aluminium work and patrol boats and aluminium pontoons.*





|  |   |
|--|---|
| Products                                       | Production of machine parts and equipment; provider of machine processing, nitration                                    |
| The maximum weight or dimension of the product | Turning $\varnothing 350 \times 6000$<br>Milling $1000 \times 500 \times 500$<br>Grinding $\varnothing 280 \times 2950$ |
| Technological capabilities in manufacturing    | CNC machining (turning, milling, grinding), assembly, welding, metal works, the nitration<br>R & D planning services    |
| Significant hardware capacity                  | Turning, milling, grinding  |
| Professional capacities in production          | 10 engineers in the department for research and development, 4 technologist, 60 skilled workers                         |



# LPT Ltd.

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The company L&P Tehnologije Ltd. (abbreviated LPT) with its head office in Prelog, was founded in 2000 as a sister company in the 100% ownership of the multinational corporation Leggett & Platt, whose head office is located in Carthage, Missouri, USA. There are several mechanical engineering production programs; the most significant is the production of machinery and equipment for mattress production, which are sold all over the world. Apart from this program, machinery, equipment and machine parts for spring production, plastic and car industry are also manufactured.

*A very important part of our business is our research and development team consisting of about 10 highly-qualified and experienced experts in the field of mechanical and electrical engineering, currently working on different projects.*



LP 9000  
(ISO 9001)



328  
employees



[machines.croatia@  
leggett.eu](mailto:machines.croatia@leggett.eu)



[www.lpt.hr](http://www.lpt.hr)



+385 (0)40 650 500



Hrupine 4  
40 323 Prelog

|  |  |
|--|--|
| Products                                       | Advertising products<br>Machinery components<br>Laser cutting, robotic welding, CNC metal bending, metal plastification, CVC milling, CNC turning  |
| The maximum weight or dimension of the product | Products up to 1000 kg   |
| Technological capabilities in manufacturing    | Robot welding CO <sub>2</sub> , MIG/MAG, TIG welding   |
| Significant hardware capacity                  | Laser for cutting sheet metal<br>Laser for cutting tubes<br>HiFocus plasma cutting<br>CNC bending, welding robots, turning, milling<br>Metal plastification<br>Print on laminar materials 1500x3000 mm thickness 55 mm<br>Screen printing<br>Offset printing |
| Professional capacities in production          | 8 welders, 3 mechanical engineers, 4 production technologist   |

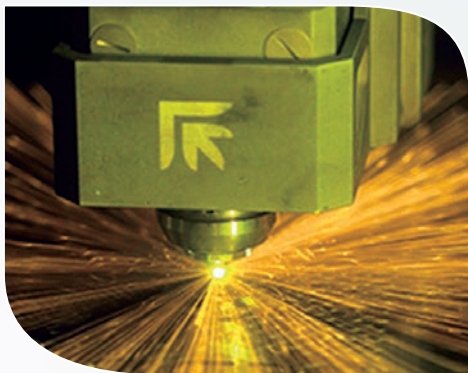


# MARTI Innovative Constructions Ltd.

Marti Innovative Constructions is a family-owned company with a tradition that spans two generations. The company specializes in the production of advertising products and machine components. Since the establishment of company in 1999 our business philosophy has been to focus on customer needs and satisfaction, as well as establishing mutually beneficial partnerships.

To reach all requirements and customer wishes we continuously invest in new technology and in our employees. Our employees are educated, creative and highly motivated.

*The entire manufacturing process, from idea to the final product, is made in our facilities, according to the highest quality standards and with care for the environment.*



innovative constructions  
**marti**®



LP 9000  
ISO 9001



55  
employees



[info@marti.hr](mailto:info@marti.hr)



[www.new.marti.hr](http://www.new.marti.hr)



+385 (0)40 646 379



Augusta Šenoje 10  
40 323 Prelog

|   |  |
|---|--|
| <b>Products</b>                                       | <p>Production of metal product components for the German company LIEBHERR (plants for mixing and transport of concrete, construction cranes, and concrete pumps).</p> <p>Production and installation of the various steel constructions in the production plants of the German car producer BMW.</p> <p>Production and installation of various metal constructions in building and construction.</p> |
| <b>The maximum weight or dimension of the product</b> | <p>Weight: 15 t</p> <p>Dimension: thickness of sheet metal 50 mm, length of construction 12 m</p>  |
| <b>Technological capabilities in manufacturing</b>    | <p>Material grade: S235, S355, S470</p> <p>Welding: MAG-135, REL-111</p> <p>ACP: painting (base coating, varnishing), galvanization</p>  |
| <b>Significant hardware capacity</b>                  | 200 t/per month  |
| <b>Professional capacities in production</b>          | <p>Production preparation: 2 mechanical engineers, 2 mechanical engineering technicians; Production: 4 mechanical engineering technicians, 15 welders, others are locksmiths and assistant locksmiths; Technical control: 1 IWE welding engineer, 1 mechanical engineering technician</p>  |



EN 1090-2 EXC3  
EN ISO 3834-2



200  
employees



[darko.m@m-pmp.hr](mailto:darko.m@m-pmp.hr)



[www.m-pmp.hr](http://www.m-pmp.hr)



+ 385 98 236 090



Zrinsko-  
-frankopanska bb  
40 000 Čakovec



# Međimurje PMP Ltd.

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Međimurje PMP Ltd. was founded in 1999. Since its foundation the company has been present on the German market with its metal processing production by developing various LIEBHERR components and producing and installing various steel constructions in the BMW plants. For the domestic market the company produces and installs steel structures for buildings.

*Over the years the company has been profiled in the construction sector and now it is qualified for complete construction of various residential and industrial facilities whether it is steel or concrete structure.*

Over the past few years there have been two main business activities which participate equally in total income of the company – metal production and construction. The share of each business activity is 50%.



|   |   |
|---|---|
| <b>Products</b>                                       | Production of transformer tank and fasteners  |
| <b>The maximum weight or dimension of the product</b> | 20 t per piece  |
| <b>Technological capabilities in manufacturing</b>    | ACP technology – aerial and airless spraying 1K and 2K solvent and water colors, 4 thermal cabins for spraying, 2K device for two component coating, CNC metal processing – milling and turning, CNC cutting – gas and plasma cutting (3000x10000), classic milling and turning, circular bending, hydraulic press, hydraulic shears, MIG/MAG/TIG welding, automatic welding stiffeners, shot blasting machine input dimensions (2000x6000) |
| <b>Significant hardware capacity</b>                  | Above mentioned   |
| <b>Professional capacities in production</b>          | 25 welders, 10 turners, 15 painters, 10 CNC operators, 5 shot blasting operators, 8 technologists-programmers, 136 locksmiths and assistant locksmiths, 2 IWE welding engineers, safety engineer, engineers and welders qualified for PT1, PT2.   |



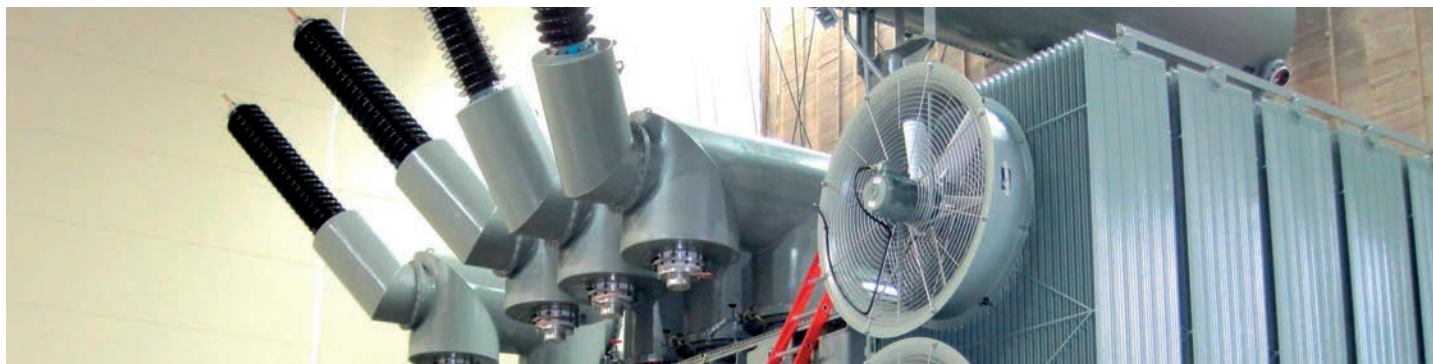
# METAL DEKOR Ltd.



## METALDEKOR

Metal Dekor Ltd. is a renowned regional producer of power, distributive and special transformer tanks, related equipment, clamping frames and devices for transformer's oils purification. The company produces yearly about 2500 T of which 1400 T tanks for power transformers, 190 T corrugated tanks for distributive transformers and 900 T of steel clamping frames and else attributable equipment.

*More than 70% of production is exported directly to the European market.*



ISO 9001:2008  
EN ISO 3834-2



220  
employees



[info@metal-dekor.hr](mailto:info@metal-dekor.hr)



[www.metal-dekor.hr](http://www.metal-dekor.hr)



+385 (0)40 338 070



P. Miškine 24  
Ivanovec  
40 000 Čakovec

|   |   |
|---|---|
| <b>Products</b>                                       | Production of steel structures and machine parts, welding, machine processing   |
| <b>The maximum weight or dimension of the product</b> | 30 t  |
| <b>Technological capabilities in manufacturing</b>    | Metal processing – cutting, angle bending, circular bending, welding, machine processing of large dimension components, varnishing, final assembly, engineering.  |
| <b>Significant hardware capacity</b>                  | Machine processing of components with dimensions 12x4x3 m, 5 axis machines  |
| <b>Professional capacities in production</b>          | 2 welding engineers, 40 certified welders, 5 graduate mechanical engineers, 5 mechanical engineers, 1 health and safety engineer, 1 Master of Economy (Business). |



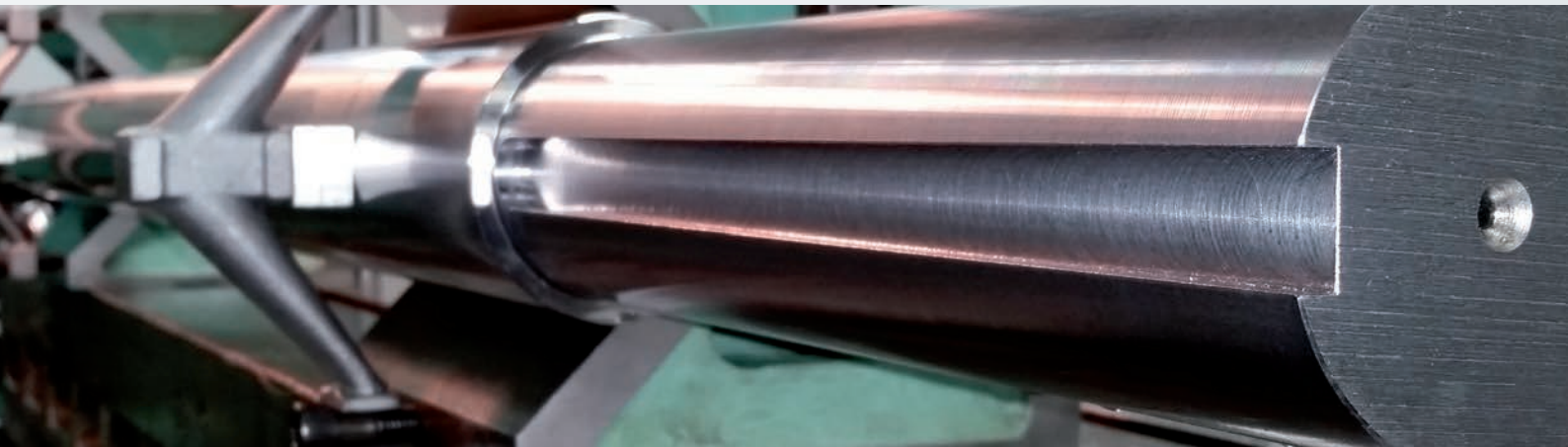


# MIDI Ltd.

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*MIDI Ltd. is a company that produces machinery parts, parts for industrial plants, components for amusement parks and railways as well as parts for hydropower plants.*

On 3 hectares of land and 11,000 m<sup>2</sup> of production premises we employ 160 employees. Company's turnover is cca. 10 million EUR of which 98% accounts for export to Germany, Switzerland, Liechtenstein and Austria. We are equipped with modern machinery and provide engineering services for our foreign customers as well.



ISO 9001  
EN 3834-2  
EN 1090-2  
EN 15085-2



169  
employees



[midi@midi.hr](mailto:midi@midi.hr)



[www.midi.hr](http://www.midi.hr)



+385 (0)40 337 773



P. Miškine bb  
Ivanovec  
40 000 Čakovec



|  |  |
|--|--|
| Products                                       | Metal machining  |
| The maximum weight or dimension of the product | Milling: 1000x500x500 mm<br>Turning: ø500x1000 mm  |
| Technological capabilities in manufacturing    | Milling, turning, drilling, grinding, bluing.  |
| Significant hardware capacity                  | MAZAK QUICK TURN SMART 200<br>HAAS VF3<br>HAS VF3<br>MICROCUT V-22<br>BRIDGEPORT VMC 600<br>BRIDGEPORT VMC 600<br>MAZAK H400<br>MAZAK H500 |
| Professional capacities in production          | 20 millers, 12 turners, 1 toolmaker  |

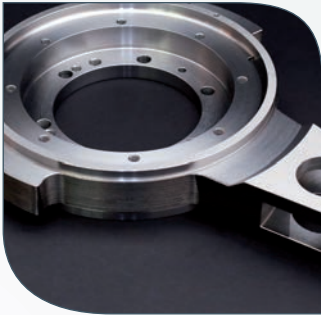


# O.M.T. Ltd.

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O.M.T. Ltd. was founded in 1997. Through the years we have expanded our production capacity to 20 modern CNC machines and have become recognized as a quality company that produces medium and high demanding metal and plastic components. Our quality is proven by a number of references throughout Croatia, Austria and Germany of which we are extremely proud.

*We do our business with seriousness and commitment  
and we offer quality and professional services to our customers.*



ISO 9001:2008



38  
employees



omt@omt.hr  
mihael.vadas@omt.hr



[www.omt.hr](http://www.omt.hr)



+385 (0)40 338 120



P. Miškine 22  
Ivanovec  
40 000 Čakovec

|  |   |
|--|---|
| Products                                       | Machining services<br>Production of cutting tools<br>Sharpening and repairs of cutting tools                            |
| The maximum weight or dimension of the product | ./.   |
| Technological capabilities in manufacturing    | Cutting to ø400<br>Turning to ø500<br>Milling to X=1200   |
| Significant hardware capacity                  | Cutting, turning, milling, circular and flat grinding   |
| Professional capacities in production          | 3 mechanical engineers in Development/Technology department, 20 production workers (CNC operator/turner/miller/grinder) |



HRVATSKA - CROATIA - KROATIEN



ISO 9001  
ISO 14001



25  
employees



ppm@ppm-alati.hr



www.ppm-alati.hr



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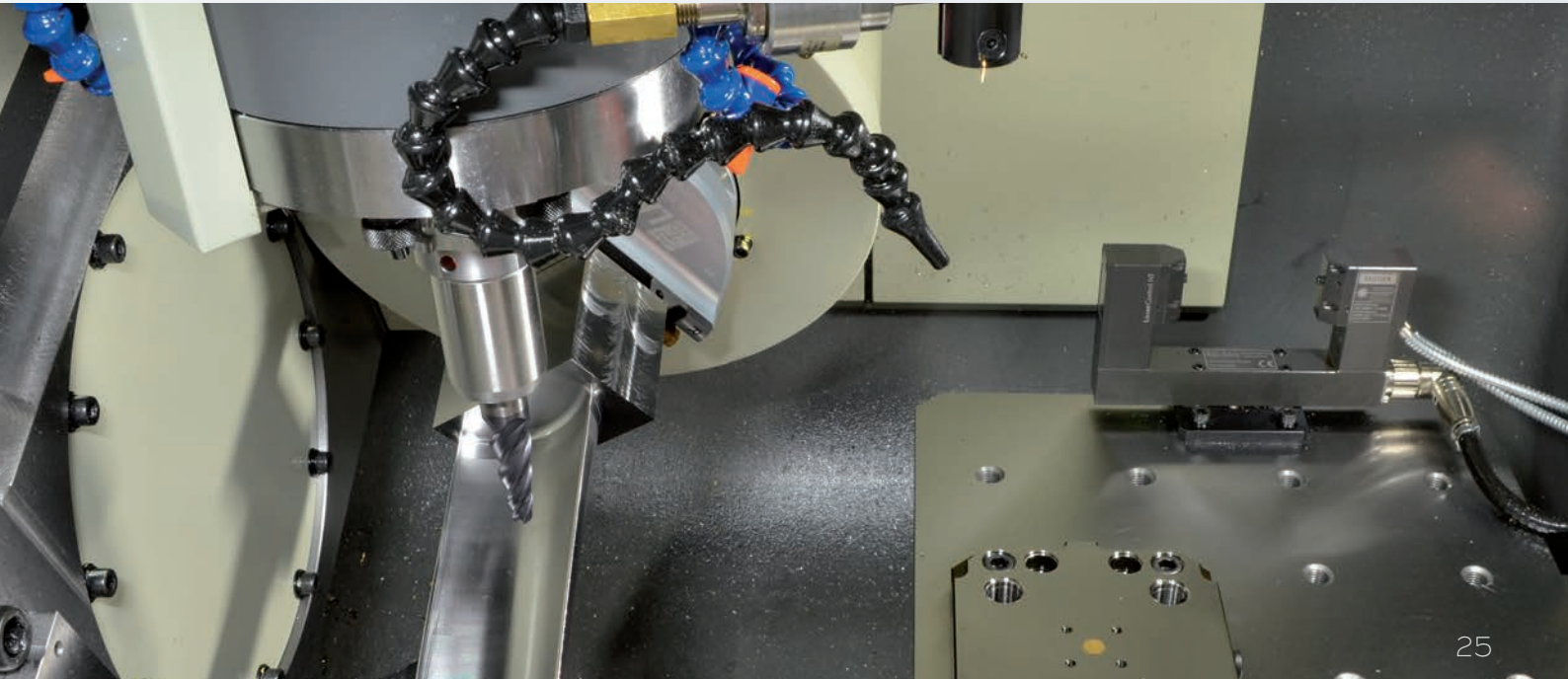


O. Price 1  
40 000 Čakovec

## PPM Ltd.

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*PPM Ltd. has got rich experience of doing business on foreign markets. Core business activities are: production of special cutting tools (drills, mills, reamers ...), sharpening services, tool repairs and machining services.*



|  |  |
|--|--|
| Products                                       | Solid fuel cooker, Central heating cooker, Pellet stoves and fireplaces                    |
| The maximum weight or dimension of the product | 300 kg   |
| Technological capabilities in manufacturing    | Laser/press metal cutting, robotic welding, CNC and robotic bending, installation          |
| Significant hardware capacity                  | Laser/press, welding robots, robotic bending   |
| Professional capacities in production          | 6 – CNC operators, 4 – welders, 5 – bending and cutting operators, 4 – product development |



# SENKO





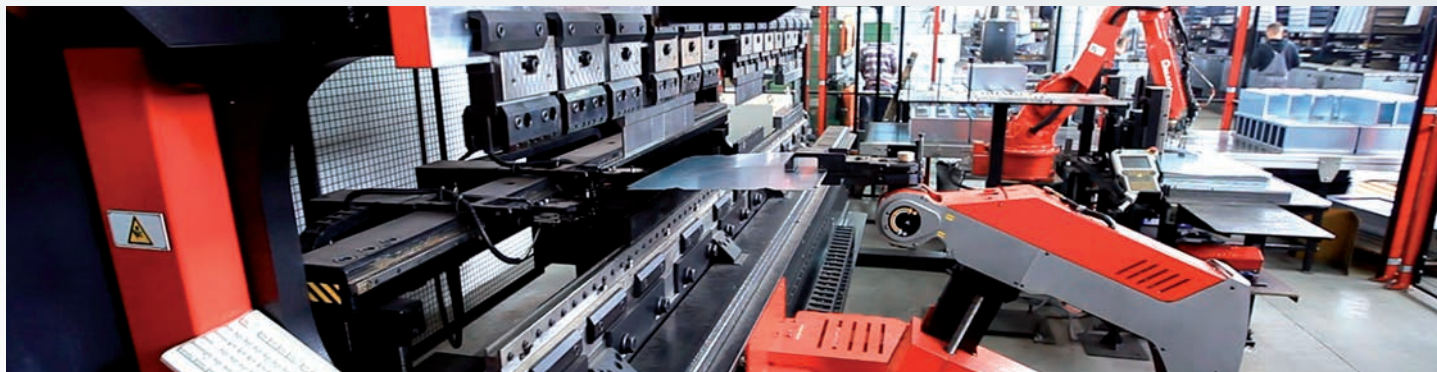
# Senko Ltd.

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Senko Ltd. produces high-quality stoves, fireplaces and pellet stoves. Our entire product range consists of heating products that utilise renewable energy sources.

*All our heating products are developed in our development department and tested in our testing facility, produced on new CNC and robot machines by educated and experienced employees.*

All our products are in accordance with EN standards and bear the CE marking. We cooperate with institutions of high education in the field of product development and with EU accredited institute in the field of certification. We sell our products to more than 12 countries in the region and the EU.



ISO 9001:2008  
EN 12 815  
EN 13 229  
EN 14 785



45  
employees



[info@senko.hr](mailto:info@senko.hr)








[www.senko.hr](http://www.senko.hr)



+385 (0)40 337 344



Vladimira Nazora  
22, Štefanec  
40 000 Čakovec

|   |  |   |   |   |   |
|---|--|---|---|---|---|
| Products  | UTILITY EQUIPMENT – Rolo containers, waste containers of various capacities and purposes, mobile eco storages, street garbage bins, racks for PVC bags and other utility equipment.<br>Wine making equipment – metal poles for vineyards, orchards, gardens and protective fencing.<br>Brandy boilers and fast steaming boilers.<br>Metal pallets, fan covers, stainless steel products.<br>Laser cutting service, bending, moulding, deep drawing and punching. |   |   |   |   |
| The maximum weight or dimension of the product  | Containers – open and closed (garbage, paper, glass, plastics, heavy waste), capacity of 1 m <sup>3</sup> to 34 m <sup>3</sup>   |   |   |   |   |
| Technological capabilities in manufacturing   | Laser cutting, robotic welding, MIG/MAG welding, hydraulic bending, turning, milling, CNC  |   |   |   |   |
| Significant hardware capacity   | Machinery park with over 40 high value capital machines:<br>Laser cutting machine „TRUMPF INC. Framing“,<br>Punching machine „TRUMPF INC.“ TRUMATIC 260<br>Hydraulic Benders PPEB-EF 135/30 „LVD COMPANY“<br>Hydraulic shears „LDV COMPANY“<br>Hydraulic presses HVO 400„LITOSTROJ“<br>Plasma welding machine PMI 160 TL „SBI INTERATIONAL“  |   |   |   |   |
| Professional capacities in production   | 6 MAG welders, 5 TIG welders   |   |   |   |   |
|    |  |   |   |   |   |
| <br>In the process<br>ISO 9001<br>ISO14001 | <br>52<br>employees   | <br>strojarstvo-branilovic<br>@ck.t-com.hr | <br>www.strojarstvo-<br>-branilovic.hr | <br>+385 (0)40 329 060<br>+385 (0)40 329 061 | <br>Neumannova<br>40 000 Čakovec |

# Strojarstvo Branilović Ltd.

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Strojarstvo Branilović Ltd. has been doing business successfully on the domestic and international market since 1990. The company stretches on 3100 m<sup>2</sup> indoor production facility and 16,000 m<sup>2</sup> outdoor facilities.

*With own innovation and design, production technology and product quality  
we keep pace with European standards.*







1. CENTROMETAL Ltd.
2. EKO MEĐIMURJE Plc.
3. FEROKOTAO Plc.
4. KOMET Ltd.
5. LETINA INOX Ltd.
6. LPT Ltd.
7. MARTI Innovative Constructions Ltd.
8. Međimurje PMP Ltd.
9. METAL DEKOR Ltd.
10. MIDI Ltd.
11. O.M.T. Ltd.
12. PPM Ltd.
13. Senko Ltd.
14. Strojarsstvo Branilović Ltd.

STRONG BACKBONE OF MEĐIMURJE'S ECONOMY

**MEĐIMURJE COUNTY**  
 Surface - 730 km<sup>2</sup>  
 Population - 113.804  
 Administrative centre – Čakovec





### Distance from European cities

|            |        |
|------------|--------|
| Zagreb     | 101 km |
| Graz       | 148 km |
| Ljubljana  | 176 km |
| Vienna     | 224 km |
| Bratislava | 254 km |
| Budapest   | 261 km |
| Rijeka     | 261 km |
| Beograd    | 472 km |
| Munich     | 485 km |
| Milano     | 644 km |

## TEXTILE INDUSTRY

The textile industry is in many ways responsible for industrial development of Medimurje in the 20<sup>th</sup> century and still represents an important sector of the economy. Numerous small local companies have assured their market position in this extremely competitive sector, based on their knowledge, innovativeness and flexibility. Beside that Medimurje is home to some global textile companies achieving highest standards of productivity and quality here.



## INFORMATION AND COMMUNICATION TECHNOLOGIES

Information and communication technologies is a rather new, emerging sector in Medimurje. Proactive and ever more successful companies, offering a wide range of IT services and solutions, are keeping up with global trends, constantly improving their skills and pool of experts as well as opening new markets and opportunities. There is a business support system for ICT in place including Technology Innovation Centre Medimurje with a business incubator for IT start-ups and higher education institutions with relevant study programmes. Those include Polytechnic of Medimurje in Čakovec, Faculty of Organization and Informatics in Varaždin and Faculty of Electrical Engineering and Computing in Zagreb.







## METAL INDUSTRY

One of the traditional industries  
Quality workforce with expertise and experience  
New metalworking technologies applied  
Competitive service pricing

Business and manufacturing processes in accordance with ISO and other quality standards



Medimurje County



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