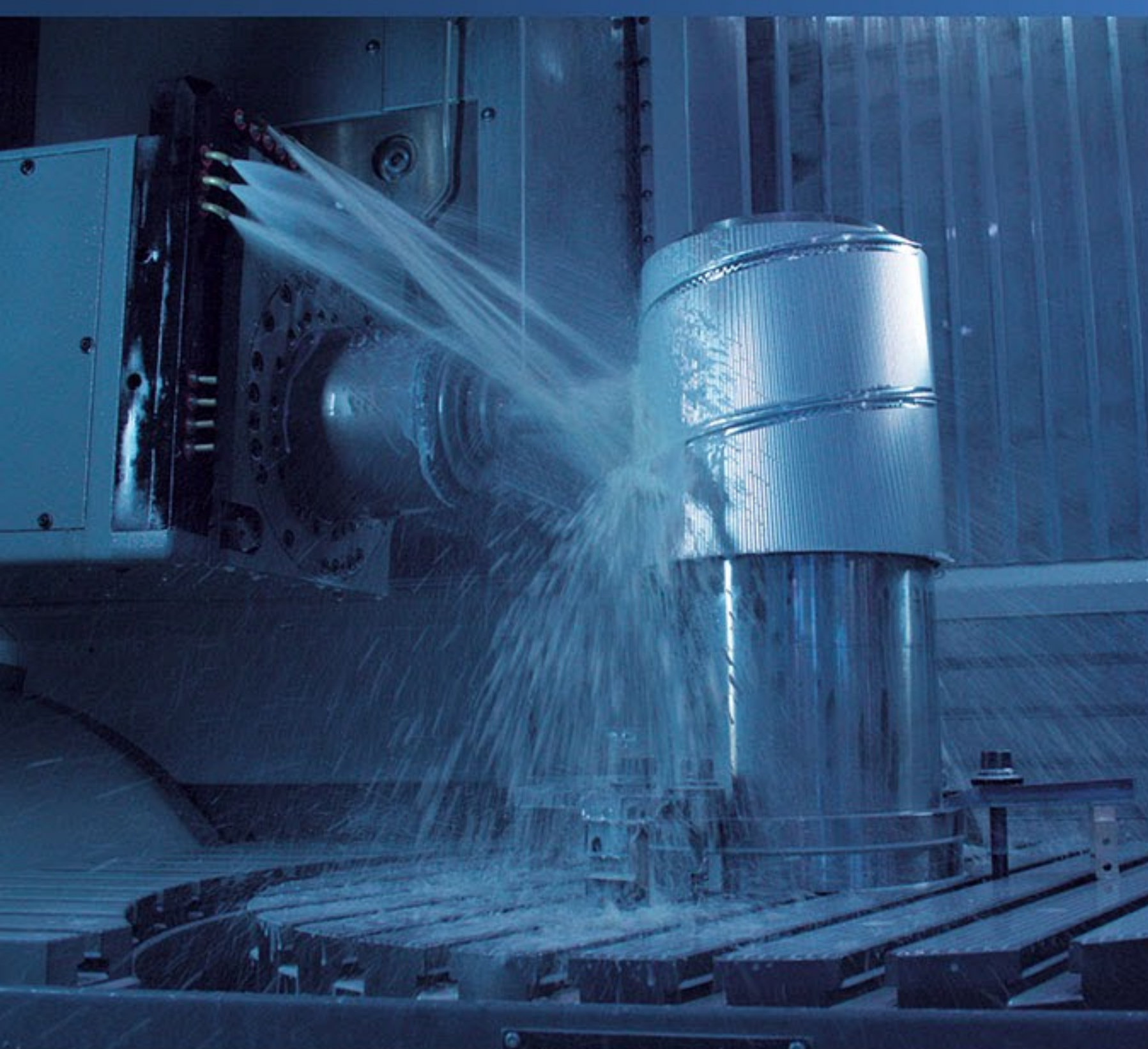


# Metal industry OF THE RADOM REGION



IZBA PRZEMYSŁOWO-HANDLOWA  
ZIEMI RADOMSKIEJ

HANNOVER MESSE 2017





**Warsaw**  
104 km

**RADOM**



**Lodz**  
170 km



**Lublin**  
119 km



**Piorkow Tryb.**  
116 km



**Cracow**  
193 km



**Rzeszow**  
194 km



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### Company Data

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### Contact(s)

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Mobile: +48 48 36 20 358



### Facts

No. of employees: >700

[www.radom.pl](http://www.radom.pl)



### SUPPORT PACKAGES

#### PIONEER

welcoming  
package

#### PROGRESS

reinvesting  
package

#### MICRO

micro  
entrepreneurship  
package

#### IDEA

innovation,  
R&D package



Radom is a city in central Poland and an important center for vocational education. With good transport links, low cost of living and work, a wide range of cultural activities and friendly authorities, it is an important place on the pro-investment map in Poland.

A flexible education system allows to educate new employees in a short time. Radom has one of the highest percentage of students in technical fields in Poland.

The city is building its economy potential through active cooperation with universities, R&D institutes, business institutions and entrepreneurs.

Cooperation with international brands place our university laboratories among the most modern in the country. A rich educational offer and a wide range of available training enables proper selection of talent for the industry.

The strategy of the city also involves the economic missions. The common stand at international fairs is a strong accent promoting Radom. As a result, companies gain the opportunity to make new contracts.





# Radom Chamber of Industry and Commerce



IZBA PRZEMYSŁOWO-HANDLOWA  
ZIEMI RADOMSKIEJ



## Company Data

Rwanska Street 7  
26-600 Radom, Poland  
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## Contact(s)

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President of the Board  
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Mobile: +48 502 729 522

## Facts

No. of employees: **3** | Year founded: **1991**

[www.radomskibiznes.pl](http://www.radomskibiznes.pl)

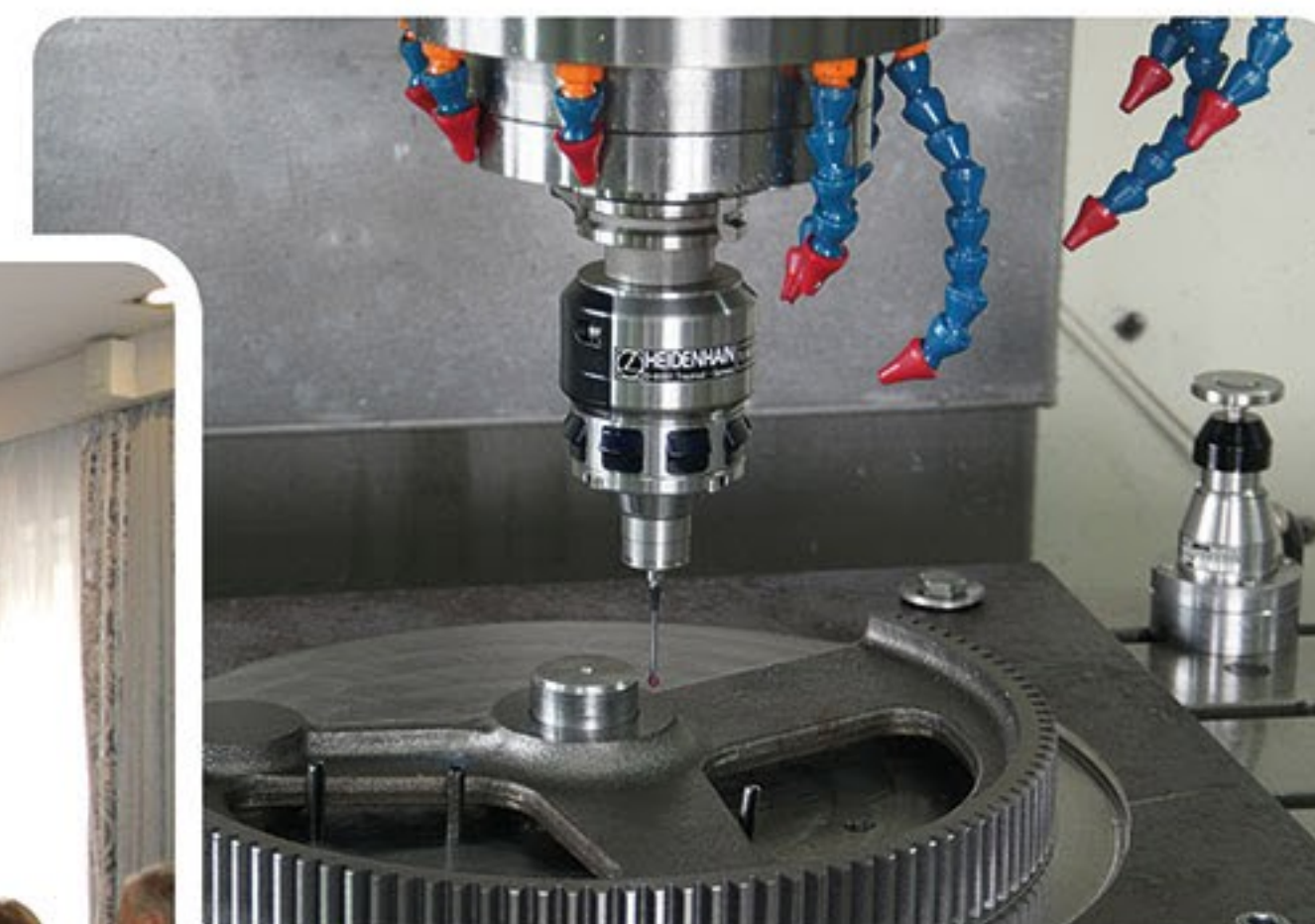
**Radom Chamber of Industry and Commerce is the largest local economic organization in southern Mazovia. The activities of the Chamber are mostly oriented toward the protection of the economic interests of entrepreneurs that are its members, the representation of the economic environment before administrative authorities, and the shaping of the economic policies of the region.**

The organization conducts a number of training courses that make it easier for entrepreneurs to adjust to changes to legal regulations concerning business activity and modern management, provides its members with economic, legal, and financial advice,

organizes bilateral meetings, as well as acquires partners for economic collaboration.

What is more, it deals with the legalization of commercial documents related to the export of goods and coordinates the process of the introduction of dual education in several vocational schools in Radom in cooperation with entrepreneurs.

The Chamber is the leader of the Radom Metal Cluster that comprises several entrepreneurs representing the metal industry as well as a co-founder of the Mazovian Chemical Cluster and the AgroBioCluster.



📍 Hall **4**, Stand **D04**





CNC machined components  
Fabrication and Assembly

Name of the company:

**GGG Sp. z o.o.**

### Company Data

Wielkopolska Street 1a  
26-600 Radom  
Poland  
E-mail: [info@ggg.pl](mailto:info@ggg.pl)  
Phone: +48 48 384 58 45  
Fax: +48 48 384 57 51

### Contact(s)

Mr. Krzysztof Sałas  
Sales Department Manager / Sales  
E-mail: [krzysztof.salas@ggg.pl](mailto:krzysztof.salas@ggg.pl)  
Mobile: +48 695 777 714



### Facts

Type of company: Manufacturer | No. of employees: **200** | Year founded: **1998**

[www.ggg.pl](http://www.ggg.pl)



**Certificates:** ISO 9001:2008, AS 9100



GGG is an expert in the manufacturing of high-precision CNC machined components and sub-assemblies for a number of various industries. We offer a range of services from machining a single part, through launching series production and running regular production volumes, to developing and assembling complete device or machine.

We have been providing our clients with the contract manufacturing services for over 25 years, mainly to Germany, Switzerland, Denmark, Norway, the Netherlands, the UK, United States and Poland. We have nearly 50 CNC Turning Centers and CNC Machining Centers. In 2015 we launched a new assembly plant.

GGG remains a family owned and managed corporation with two generations participants supported by a skilled and talented professionals.

We are committed to continuously improving our internal processes and we invest in the state-of-the-art technologies and machines in our effort to remain at the cutting-edge of the contract manufacturing industry.

Beyond our quality systems ISO 9001:2008, as well as AS 9100 dedicated for aerospace industry, and for a willingness to engage in the most challenging jobs and projects. We use Statistical Process Control to analyze our manufacturing processes, and rigorous inspection for final product acceptance.

It all adds up to superior client service and reliability from GGG.

### Product categories:

- CNC Turning
- CNC Turn-Milling
- CNC Milling and Drilling
- CNC Machining
- CNC Multi-Axis Machining
- CNC 5 Axis Simultaneously Machining
- Deep hole Drilling, Gun Drilling
- Steel Plates Fabrication
- TIG and MAG Welding
- Mechanical Assembly
- Electromechanical Assembly
- Testing and Inspections

Hall **4**, Stand **D04**



Name of the company:

# Inter-Metal Sp. J.

Mirostaw Radomski, Wiesław Fafara



## Company Data

Lubelska Street 69/71  
26-600 Radom, Poland  
E-mail: [info@inter-metal.com.pl](mailto:info@inter-metal.com.pl)  
Phone: +48 48 365 52 95  
Phone: +48 48 365 61 85  
Fax: +48 48 365 08 71

## Contact(s)

Mr. Wiesław Fafara  
Sales Department Manager / Sales  
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Phone: +48 48 365 61 85

## Facts

Type of company: Manufacturer | No. of employees: **35** | Year founded: **1983**

[www.inter-metal.com.pl](http://www.inter-metal.com.pl)



## Certificates:

2014/68/UE TÜV NORD  
Systems GmbH & Co. KG  
AD2000-W0 TÜV NORD  
Systems GmbH & Co. KG

**Inter-Metal Radom** is a company with a tradition, founded in 1983. We specialize in production of fasteners in a wide range of standards, strength classes and materials and items according to the technical documentation made of brass, bronze, copper, aluminum and specialized products made of alloy and stainless steel according to DIN, ISO, ANSI, ASTM, ASME standards.

All our products can be delivered with 2.1, 2.2, 3.1, 3.2 certificates according to EN-10204 standard (with Det Norske Veritas, Lloyd's Register, ABS, Bureau Veritas domestic and international audits).

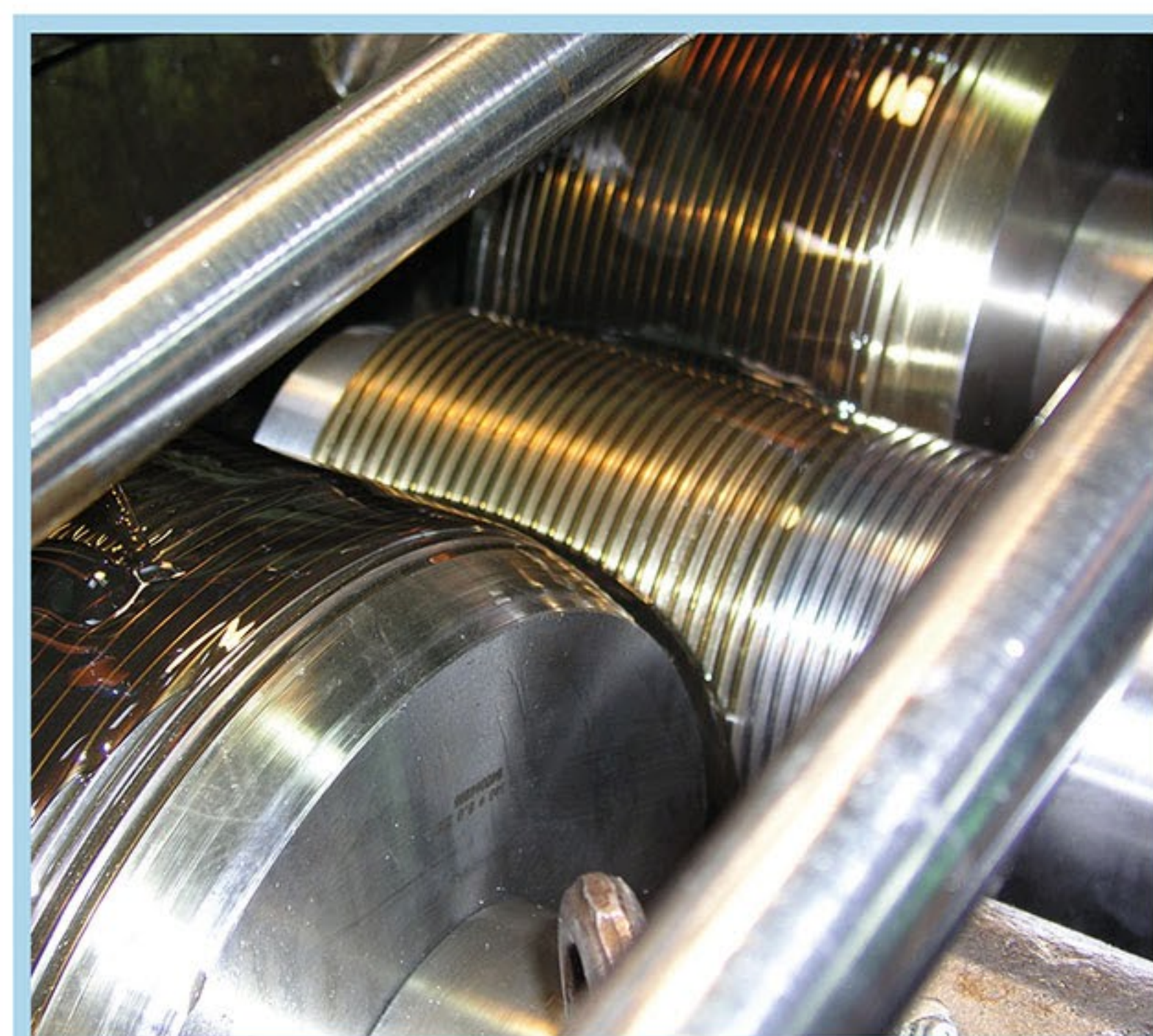
We guarantee the highest quality of products confirmed by our internal, professional strength tests and quality control laboratory. The company has a TÜV NORD Systems GmbH & Co. KG certified quality management system, allowing to produce fasteners for pressure equipment, according to 2014/68/ UE directive and AD 2000-W0 regulations.

## CNC MILLING

- complex shapes production
- effective solutions for production of 3-, 4- and 5-axis parts
- production of parts requiring simultaneous 5-axis machining

## Product categories:

- CNC Turned Parts
- Thread-rolled fasteners up to M140
- High strength stainless steel fasteners up to M56 (A4-80, A4-100, A4-120)
- Special products for offshore and marine industries
- Cold-headed fasteners up to M12
- Fasteners made of brass, bronze, copper, aluminum
- Fasteners made of titan and nickel alloys
- Strength tests and quality control of materials and final products





### Company Data

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 26-600 Radom  
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 Fax: +48 48 384 57 51

### Contact(s)

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 Mobile: +48 662 029 028



### Facts

Type of company: Manufacturer | No. of employees: **55** | Year founded: **1984**

[www.kramo.pl](http://www.kramo.pl)



The Company was established in 1984. Currently we employ 55 people. Our staff is very experienced and qualified in any steel treatment and processing. Production facility (2500 sqm) is located in Radom, 100 km south of Warsaw.

It consist of modern GALVATEK chrome (Cr III) line which enables decorative nickeling and chroming of steel parts & finished products for various industries (eg. automotive, kitchen appliances, retail, furniture etc.) and production part where FINN-POWER hydraulic press and puncher, WAFIOS, VARO and OMCG wire-bending machines, welding rooms and office area are situated.

#### Product categories:

- Store equipment: steel shelves, wire shelves, hooks, wire baskets
- Kitchen appliances: wire grids (chrom plated)
- Locks
- POS – all kind of steel stands for retail products



#### Certificates:

In 2001 we obtained a quality assurance certification according to DIN EN ISO 9001: 2000. ISO 9001: 2000 describes the quality management system.





Name of the company:

**Kratki.pl MarekBal**



### Company Data

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### Contact(s)

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Phone: +48 48 384 44 88 -130

### Facts

Type of company: Manufacturer | No. of employees: **227** | Year founded: **1998**

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

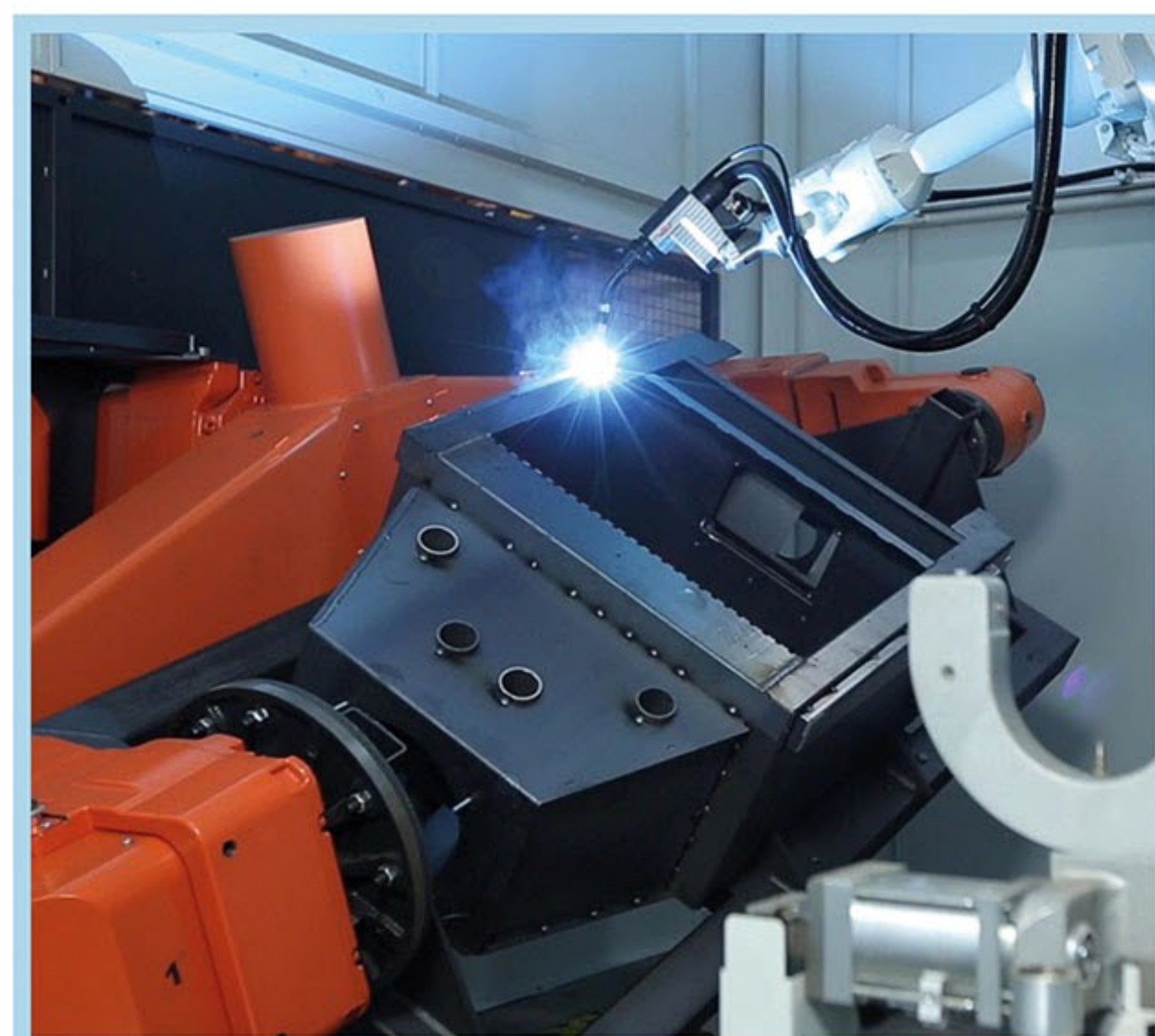
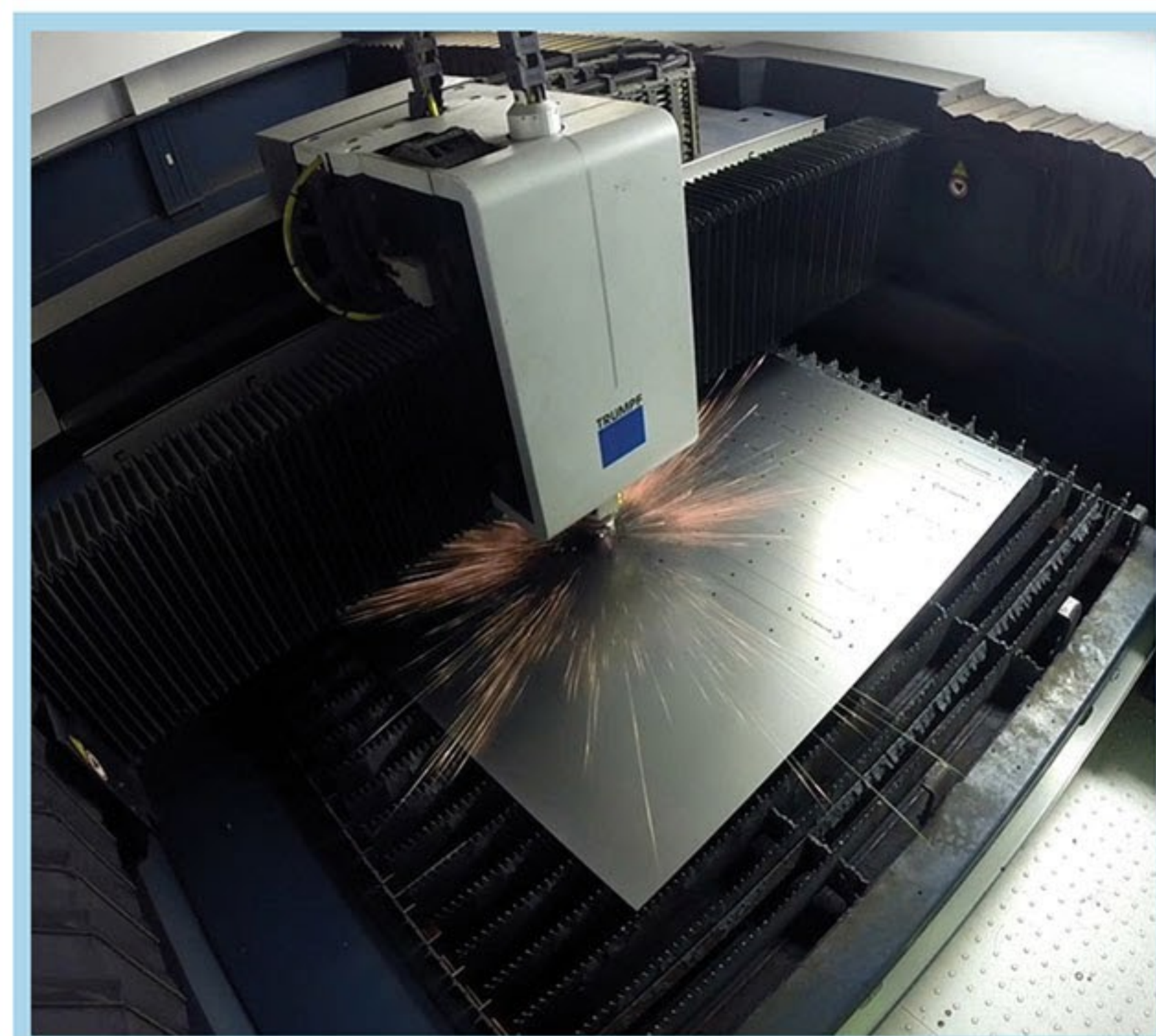
Our company has been existing on the Polish market since 1998, when we started to produce fireplace grates. Today, we are a well-known and respected manufacturer of fireplaces, grills and fireplace accessories. Due to our dynamic development, quality and durability of our products, we are known at the forefront of fireplace manufacturers in Europe. Since our company's inception, we are guided by the idea of products being "Good because they are Polish" and we are different from the competition due to our concern to provide customers with safe and effective products.

We make sure that our products meet the highest standards and comply with the most stringent standards. Our experienced sales staff provide reliable quality of services, they have wide technical knowledge of products, installation and logistics. Continuous efforts in direct contact with the end customer and investments in production facilities enabled us to gain the leading position in the industry.

The high quality of our products and affordable prices quickly won the trust and favor of customers; and our continuously expanded offer drew the attention of future trading partners. We strive to build relationships with them, as well as with our employees, on the basis of the values of close family ties. When executing our business objectives, we do not forget about mutual respect and cooperation partnership standards. High quality products. By understanding the industry from scratch, focusing on customer needs and rapid response to market changes, we can boast of being one of Europe's leading manufacturers of fireplaces. The products of Kratki.pl are available in nearly 60 countries around the world. When executing our business objectives, we do not forget about mutual respect and cooperation partnership standards. Due to our dynamic development, quality and durability of our products, we are known at the forefront of fireplace manufacturers in Europe.

### Product categories:

- Fireplace inserts
- Stoves
- Biofireplaces
- Grids
- Casings
- Accessories







Name of the company:

**Landoia Kapusta Łukasz**

### Company Data

Jastrzębia 120  
26-631 Jastrzębia  
Poland  
Phone: +48 50 117 10 47  
+47 97 78 12 76

### Contact(s)

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Sales Department Manager / Sales  
E-mail: lukas@landoia.pl  
Phone: +48 501 171 047



### Facts

Type of company: Manufacturer | No. of employees: **29** | Year founded: **2003**

[www.landoia.pl](http://www.landoia.pl)



### Certificates:

PN-EN ISO 9001:2015      PN-EN ISO 3834-2:2007  
EN 1090-1:2009+A1:2011      EN 15085-2:2007



**Landoia** designs and produces one- and multi-head metal tape forming equipment. We design and produce fully automated, complete production lines for sections formed from black, galvanised, coated, PVC-covered metal tape and design and produce forming rollers existing equipment.

### We produce:

- profiles of varied appearance and size on customer request
- also profiles from: steel, aluminium, stainless steel
- machine parts and steel constructions
- we produce and recovery molds for paving

### Product categories:

- Production of machinery parts
- Production of welded constructions
- Design and production of profiling machines
- Production of cold-formed profiles
- Production of molds for paving
- Recovering and regeneration of molds for paving
- Production of machinery and equipment for concrete

📍 Hall **4**, Stand **D04**



Name of the company:

# Lemich CNC Technology



## Company Data

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26-624 Kowala  
Poland  
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## Contact(s)

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Sales Department Manager / Sales  
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Phone: +48 48 384 49 66

## Facts

Type of company: Manufacturer | No. of employees: **50** | Year founded: **1997**

[www.lemich.pl](http://www.lemich.pl)



**Certificates:** ISO 9001:2009

**Lemich** company offers manufacturing and machining of parts and elements using CNC technology: turning, milling, final assembly.

### We specialize in machining of:

- carbon steel
- stainless steel
- gray iron and ductile iron
- aluminum
- brass
- bronze
- forgings
- castings
- and plastics

We manufacture for different branches of industry: automotive, engineering, rail, energy as well as for individual customers.

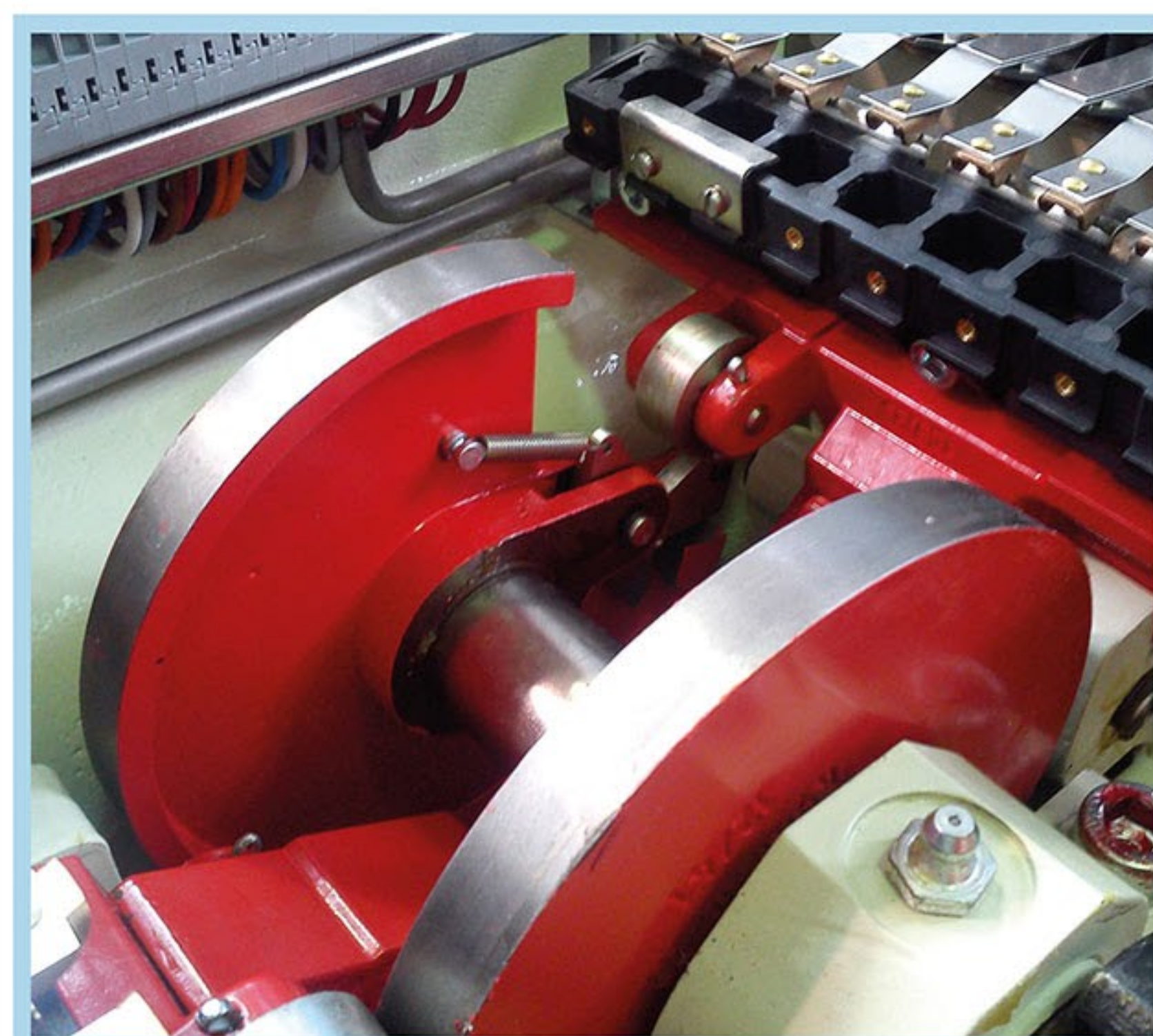
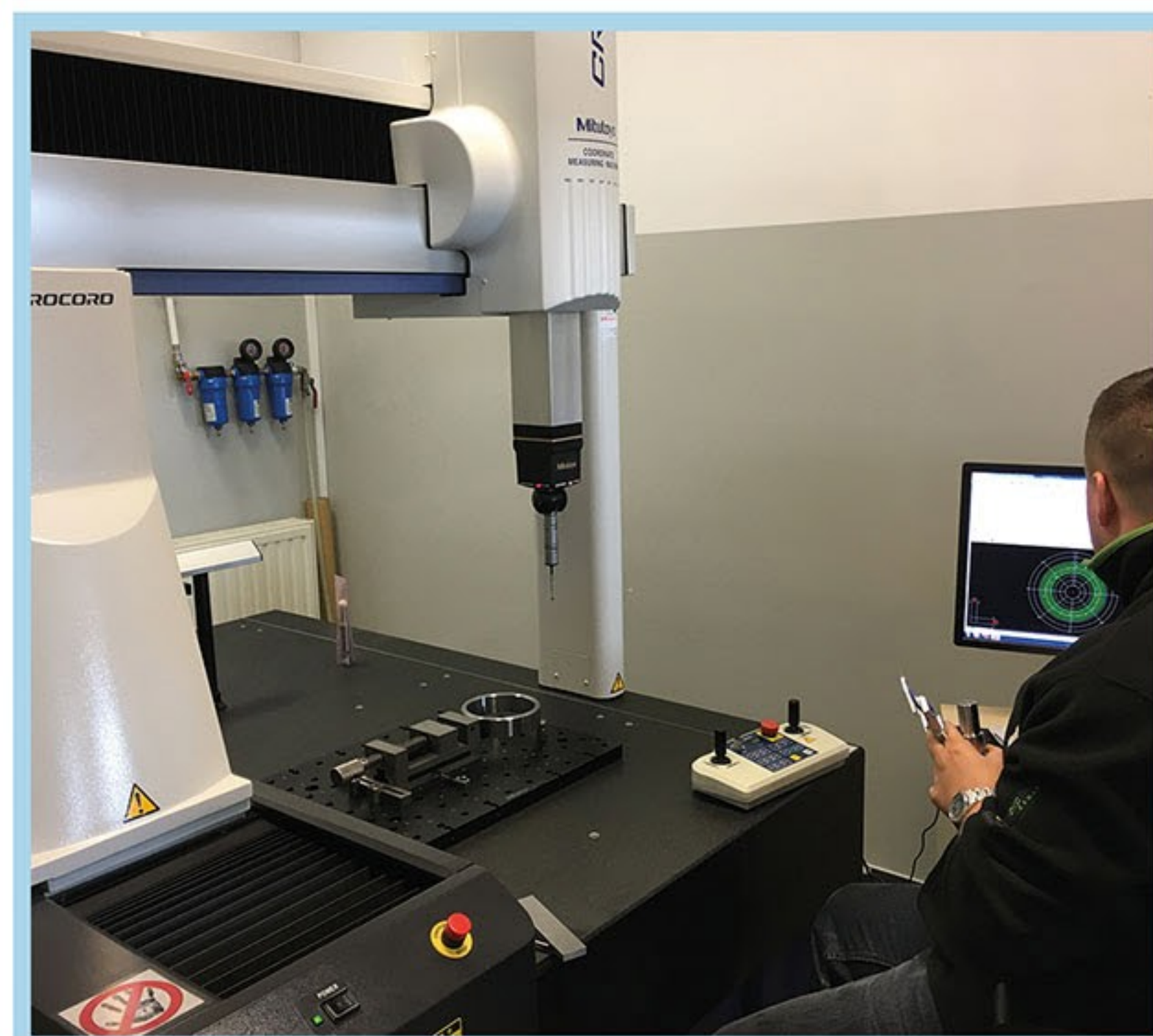
We offer tooling elements, devices and machinery parts and different kind of technological transport elements. The company's flexibility allows for one unit to the high-volume production.

We machine parts according to our documentation or the one provided by the customer.

Modern equipment and experienced staff of engineers, allow to refine and achieve optimal technological process of manufactured parts. Thanks to the ISO 9001:2009 Quality Management System, which the company has implemented in 2008, we are able to meet all expectations of our customers.

### Product categories:

- Precise CNC machining: turning - milling
- Power transmission components: gears, sprockets, bushings with internal teeth, spline shafts, worm wheels for toothed belts.
- Parts of machines and devices
- Gas-shielded welding



📍 Hall **4**, Stand **D04**





Name of the company:

# Precision Machine Parts Poland Sp. z o.o.

## Company Data

Warsztatowa Street 19A  
26-600 Radom  
Poland  
E-mail: [info.pmp@itmgroup.eu](mailto:info.pmp@itmgroup.eu)  
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Fax: +48 48 36 86 601

## Contact(s)

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Sales Director  
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Phone: +48 48 36 86 691



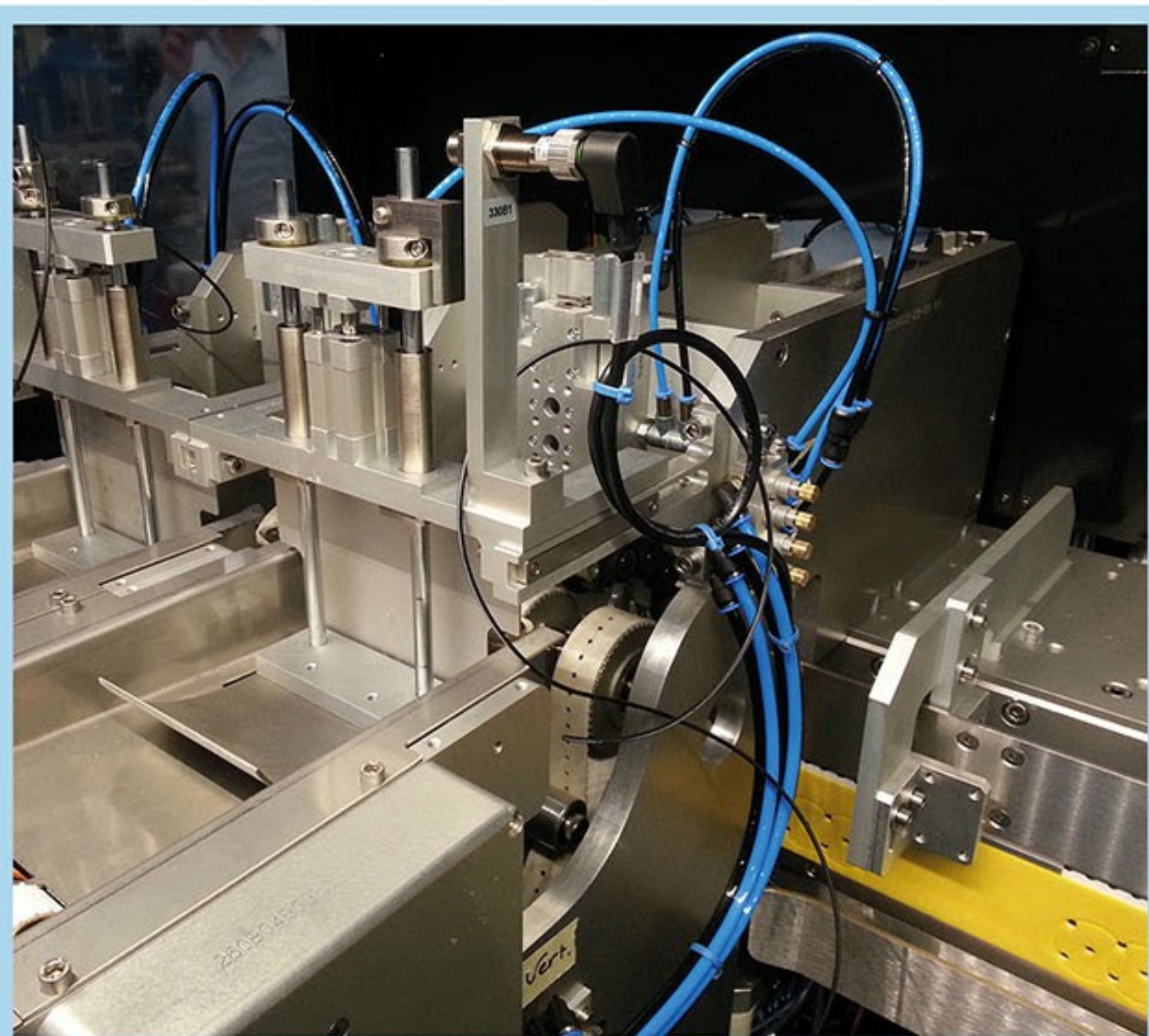
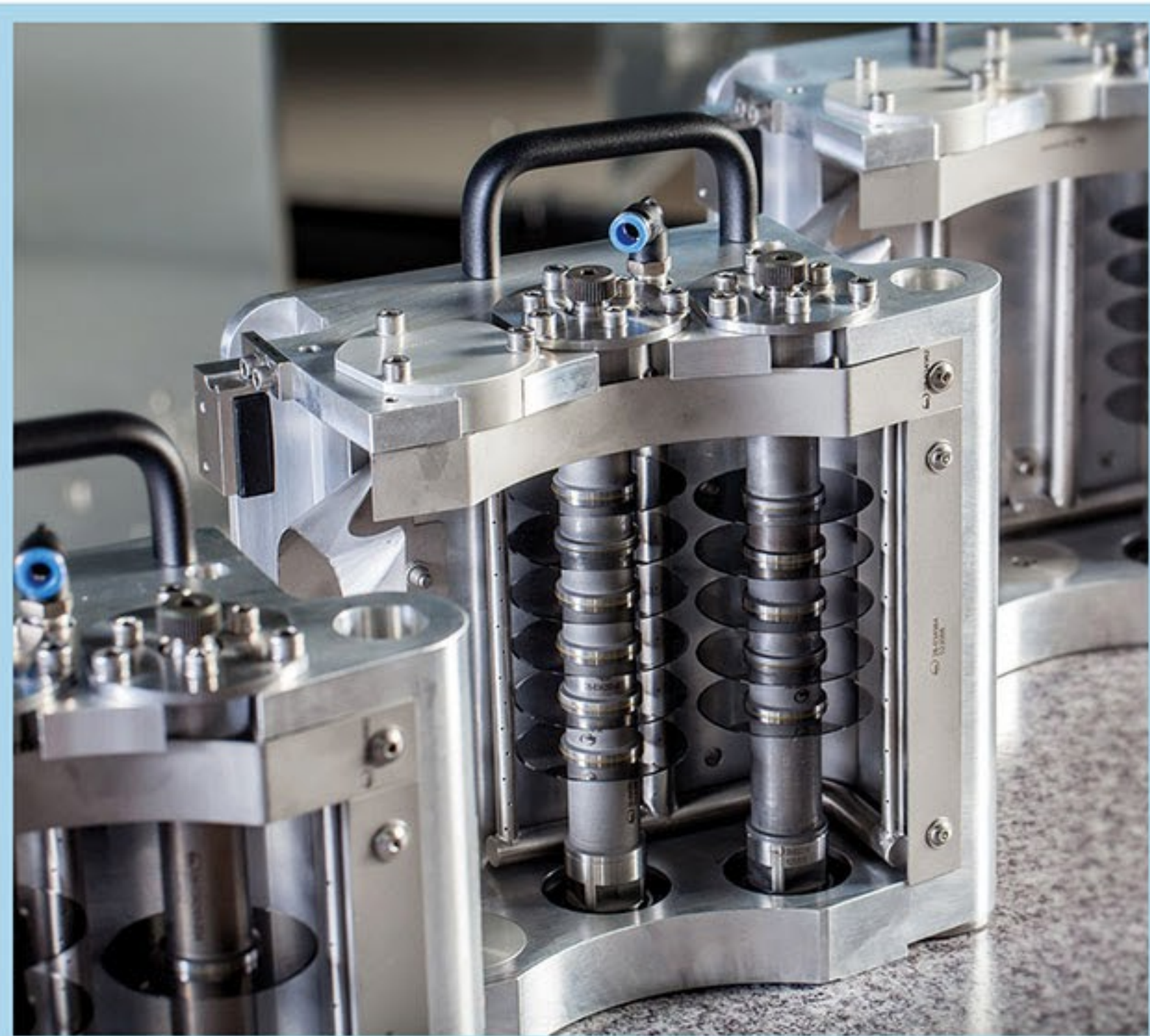
## Facts

Type of company: Manufacturer | No. of employees: **200** | Year founded: **1997**

[www.pmp-poland.pl](http://www.pmp-poland.pl)



**Certificates:** ISO 9001:2008 PN-N 18001:2004  
ISO 14001:2004 OHSAS 18001:2007



Precision Machine Parts Poland Sp. z o.o. is a qualified supplier of parts and components providing solutions for food, machine tool and packaging industries.

More often the elements produced by PMP Poland are delivered in a form of ready to use and tested sub-assemblies, part of machines or process lines.

Main activity is prototype, customized and small-batch production.

The company production facilities cover 10000 sq. and are fully equipped with the state of the art machines and technology. Our Process Engineers utilizes the latest versions of AutoCAD, Solid Works, Mastercam and SolidCam software.

The management and production processes are supported by ERP class computer software.

## Product categories:

Production of parts and components made of aluminum, steel and stainless steel using following technologies:

- Machined parts: turning, milling, grinding, wire cutting and hardening
- Sheet metal and constructions: laser cutting, bending, welding and surface finishing

Production of sub-assemblies, parts of machines and process lines based on documentation and specification provided by customers.

Hall **4**, Stand **D04**



Name of the company:

**Radmot Sp. z o.o. Sp.k.**



### Company Data

Wola Gutowska 33E  
26-660 Jedlińsk  
Poland  
E-mail: [biuro@radmot.pl](mailto:biuro@radmot.pl)  
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### Contact(s)

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Phone: +48 48 321 49 65  
Fax: +48 48 321 39 45

### Facts

Type of company: Manufacturer | No. of employees: **130** | Year founded: **1984**

We specialize in precise machining using CNC turning and milling.  
Our assets include:

- over 30 years of experience
- 45 state-of-the-art CNC machines
- highly qualified team
- ultra-modern control and measurement equipment
- certified system of quality management ISO 9001
- high level of organizational culture

### RADMOT offers:

#### CNC TURNING

- broad capabilities in production of turned and turned-milled metal parts up to a diameter of 220mm
- high-volume production of parts from forgings and industrial bars for automotive industry
- production of precision parts of very high quality and of high aesthetic requirements

#### CNC MILLING

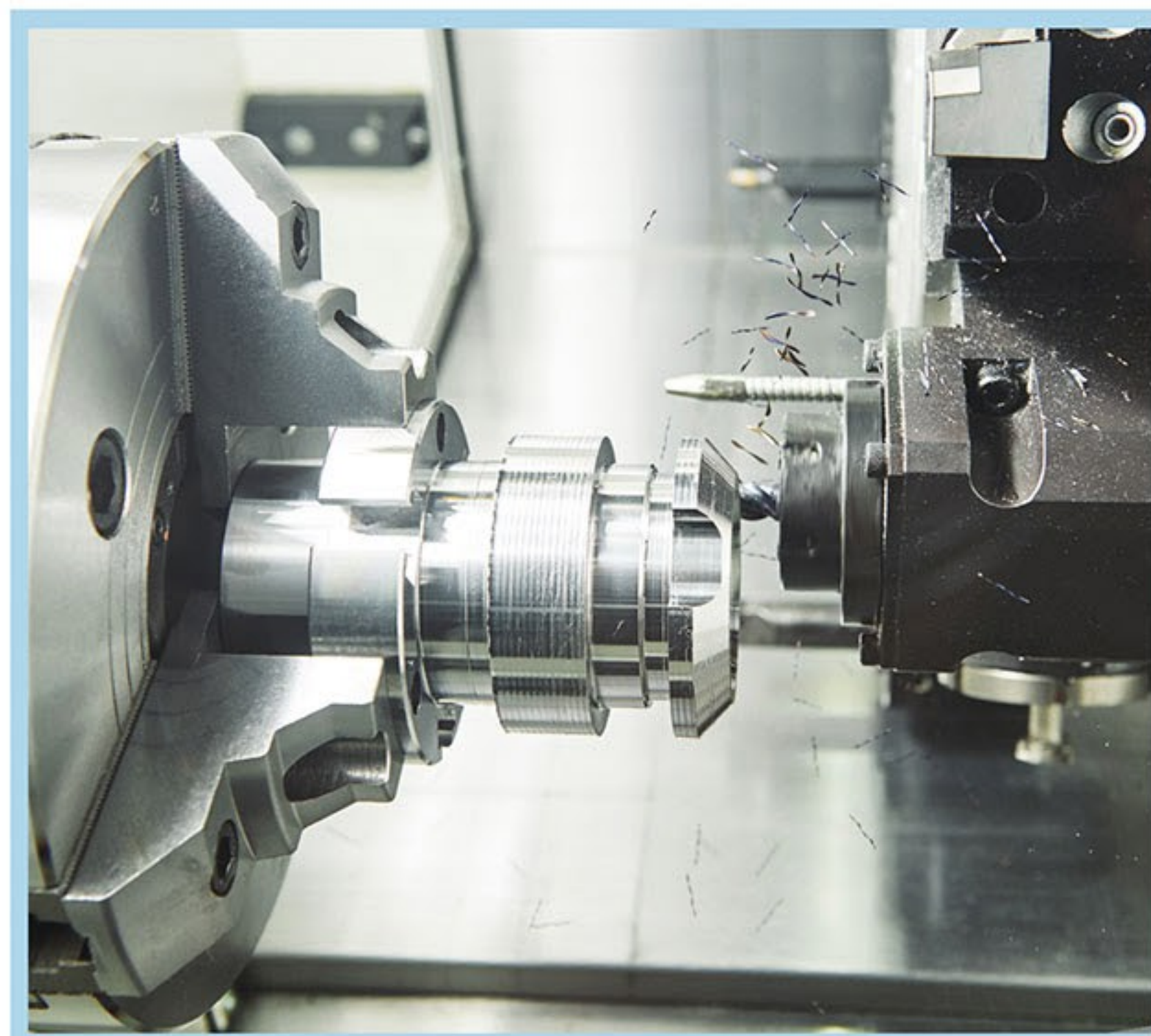
- complex shapes production
- effective solutions for production of 3-, 4- and 5-axis parts
- production of parts requiring simultaneous 5-axis machining

### Product categories:

- High volume turning from forgings and casts – mainly for automotive industry
- Machining of turned parts of max. diameter 220mm, also with some elements of milling
- Machining of turned and turned-milled parts from bar feeder with max. diameter of 65mm and length up to 200mm
- High volume production of parts like shafts or axes with diameter up to 32mm and length up to 800mm
- High volume milling with an individual approach, perfectly matched to the machining conception and ensuring the highest efficiency
- Milling on 3-, 4- and 5-axis machines
- Simultaneous 5-axis milling on very precise and dynamic milling centres, with support of advanced CAM systems and experienced technologists and operators
- Milling of metal parts with very high requirements: very complex geometry, multiple geometric connections and narrow engineering tolerance (below 0.02mm)



**Certificates:** ISO 9001:2008



Hall **4**, Stand **D04**



### Company Data

Tarnobrzaska Street 8  
26-613, Radom  
Poland  
Phone: +48 48 380 38 50

### Contact(s)

Mr. Rafał Stasieńko  
Sales Department Manager / Sales  
E-mail: rafal.stasienko@infinitech3d.pl  
Phone: +48 533 330 180



### Facts

Type of company: Manufacturer | No. of employees: **23** | Year founded: **2012**

[www.infinitech3d.pl](http://www.infinitech3d.pl)



Infinitech 3D is the leading supplier of cost-efficient and innovative parts, specialized in both rapid prototyping and serial production. Additively manufactured parts from Infinitech 3D are the result of high-tech engineering combined with the most recent additive technologies.

#### Infinitech 3D has four divisions:

- 1 Infinitech 3D Rapid prototyping by additive manufacturing technologies:  
Visual Prototypes  
Functional Prototypes
- 2 Infinitech 3D additive manufacturing:  
Model / Part optimization  
Reverse engineering  
Short series production  
Long series production
- 3 Infinitech 3D Tooling  
Molds with conformal cooling channels  
Jigs & Fixtures  
Other tools for production
- 4 Infinitech 3D regeneration  
Surface regeneration  
Production tool's repair

We have a full array of additive manufacturing technologies coupled with a CNC machine park a scanning, CAD & quality control departments.

#### Product categories:

- Selective Laser Sintering
- Selective laser Melting (Metal)
- Stereolithography
- Laser deposition technology
- 3D scanning
- Model geometry optimization
- Reverse engineering
- Milling
- Turning
- Wire EDM



Name of the company:

**Toho Poland Sp. z o.o.**



#### Company Data

Samorządowa Street 12  
26-601 Radom  
Poland  
E-mail: [toho@toho.pl](mailto:toho@toho.pl)  
Phone: +48 48385 51 00

#### Contact(s)

Ms. Monika Gaczyńska  
Administration Manager  
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Phone: +48 603 964 326

#### Facts

Type of company: Manufacturer | No. of employees: **169** | Year founded: **2002**

[www.toho.pl](http://www.toho.pl)



**Certificates:** ISO 9001: 2008  
ISO 14001: 2014  
ISO/TS 16949: 2009

**Toho Poland Sp. z o.o.** was established in 2002, in the Special Economic Zone in the city of Radom, the company is owned 100% by TOHO Industrial Ltd., Co from Japan and is one of the 5 companies operating within the TOHO Group.

TOHO Poland, the first and only European factory of TOHO Group, is established as a manufacturer of high-quality ball-bearing parts: metal cages, metal shields and plastic cages, which are used in all kinds of industrial applications. Since 2010 TOHO Poland is also manufacturing metal parts directly for automotive application, e.g. for shock absorbers and anti-vibration systems.

#### Product categories:

ball-bearing parts:

- metal cages
- metal shields
- plastic cages

parts for shock absorbers, anti-vibration systems





## Company Data

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26-600 Radom  
Poland  
E-mail: [info@klastermetalowy.radom.pl](mailto:info@klastermetalowy.radom.pl)  
Phone: +48 48 384 56 60  
Fax: +48 48 384 56 61

## Contact(s)

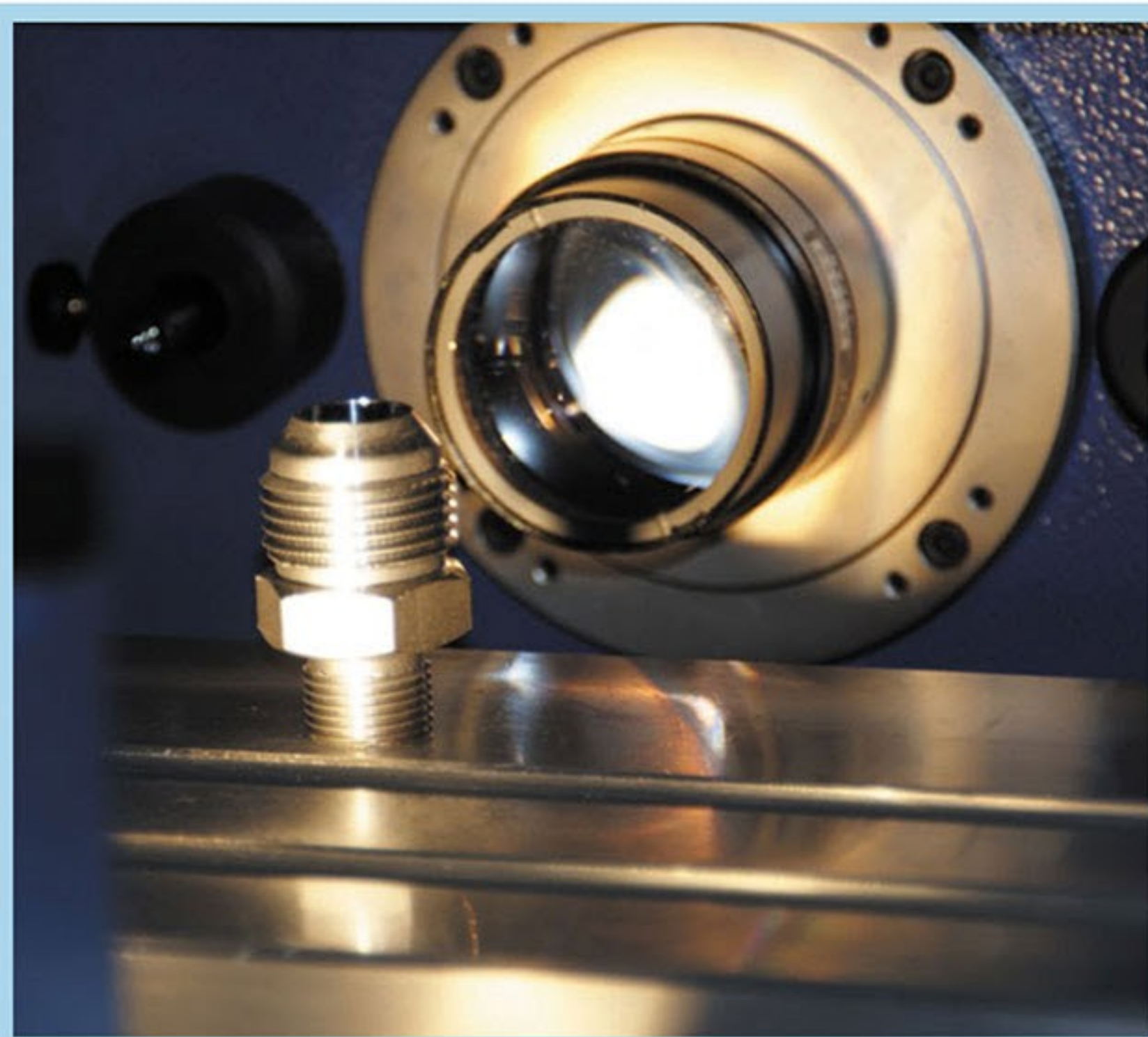
Ms. Anna Burska  
Cluster Coordinator  
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Phone: +48 48 384 56 60



## Facts

Type of company: Manufacturer | Year founded: **2011**

[www.klastermetalowy.radom.pl](http://www.klastermetalowy.radom.pl)



The beginning of the Radom Metal Cluster was the signing of the Cooperation Links Agreement for the Metal Industry in 2011. The Agreement was signed by 13 companies and institutions.

The basic objective of the representatives of the companies belonging to the parties to this Agreement is to change the image of the Radom Metal Industry, show its production and service potential, as well as present the modern technologies that it employs.

A very important task performed by representatives of the companies of the Radom Metal Cluster is the promotion of technical professions among young people.

### Activities performed by the Radom Metal Cluster:

- support for activities related to vocational training—substantive and financial assistance for technical school students
- involvement of companies belonging to the Radom Metal Cluster in the process of dual education
- joint participation of metal industry companies and representatives of the City Hall in the Hannover Messe Salon Industrial Supply Fair
- constant cooperation with scientific and research institutions: the Department of Mechanical Engineering of the University of Technology and Humanities, the Institute of Exploitation Technologies (PIB—National Research Institute), Infinitech 3D.

### Members of the Cluster:

- |  |  |
|--|--|
| • PMP Poland Sp. z o.o.                    | • HartMet Sp. z o.o.                               |
| • Radmot Sp. z o.o. sp.k.                  | • Biuro Projektowe Draft                           |
| • Fabryka Broni “Łucznik” Radom Sp. z o.o. | • Municipality of Radom                            |
| • P. T. Bartech                            | • Toho Poland Sp. z o.o.                           |
| • Lemich CNC Technology                    | • Radon s.c.                                       |
| • Trimet Sp. J.                            | • RCIT Sp. z o.o. (Infinitech 3D)                  |
| • ROSA-MET Radom Sp. z o.o.                | • University of Technology and Humanities in Radom |
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| • Pronar Sp. z o.o.                        | • Radom Chamber of Industry and Commerce           |

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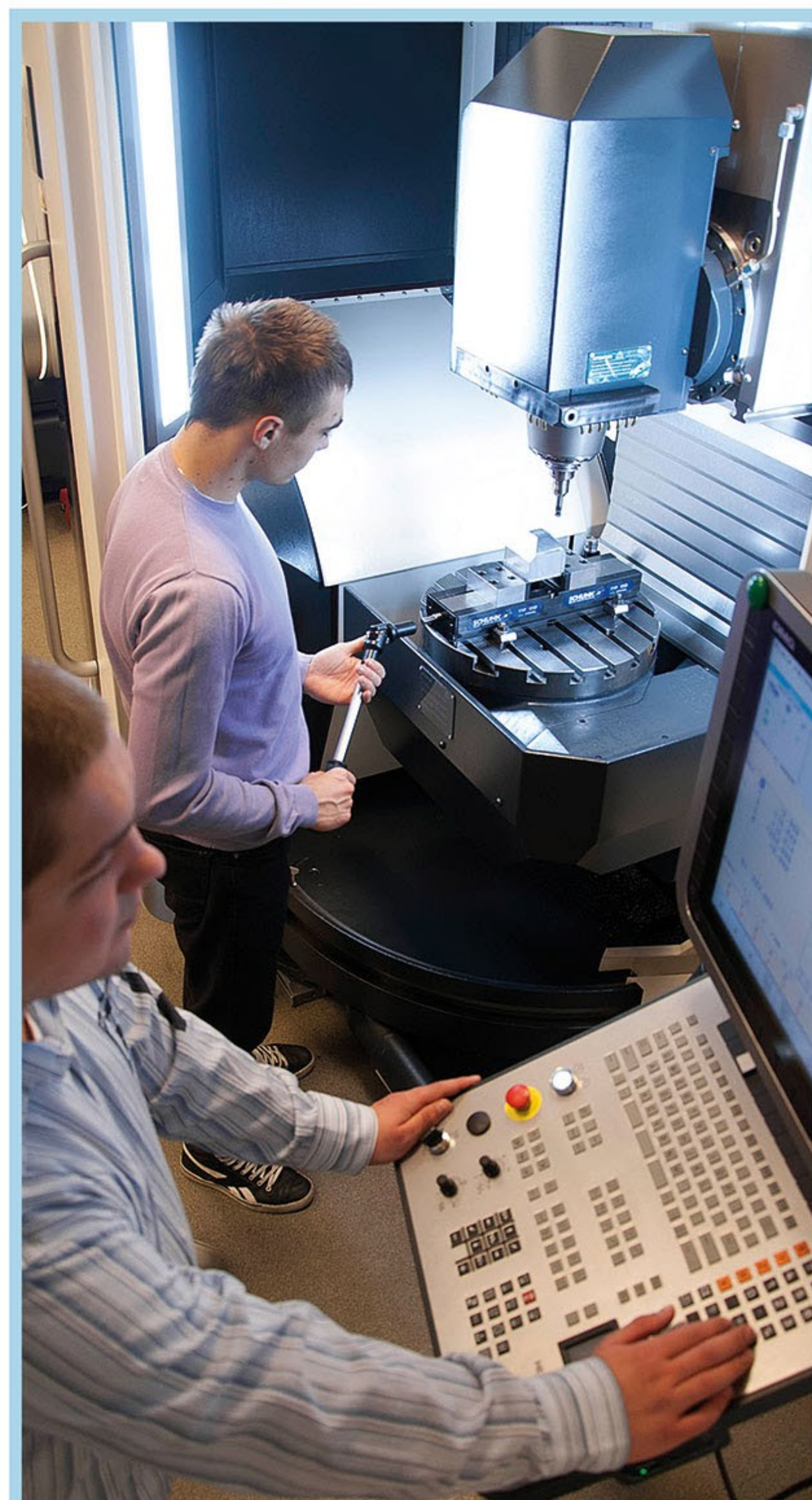
**Facts** Type of company: University | No. of employees: **98** | No. of students: **800** | Year of foundation: **1950** [www.uniwersytetradom.pl](http://www.uniwersytetradom.pl)

**The Faculty of Mechanical Engineering** is the oldest faculty of the Kazimierz Pulaski University of Technology and Humanities in Radom. It was set up in 1950. The Faculty has full academic rights.

The Faculty cooperates with the largest metal, machine, automotive and construction companies, realizes joint projects R&D, student internships and trainings, carries out many technical surveys, supports the industry in solving current production problems.

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