

Opolskie Voivodeship



Metal and industrial automation industry



Unit of Self-Government
of the Opolskie Voivodeship

Dear Sir or Madam,

if you are holding this brochure in your hands, this means that you show an interest in investing within the Opolskie Voivodeship. This is a very good choice! Why?

This is not only due to the fact that we have well-prepared investment sites in many locations, well-educated people who are prepared for working in various professions and trades, an extensive network of roads, which have been either already upgraded or are still in the process of refurbishment, and the motorway going from the west to the east.

Another reason is that we are able to take the advantage of the fact that we are the smallest region of Poland.

This facilitates our decision-making process related to joint arrangements and actions so as to support business organisations to the best possible extent. We also better know companies operating in our region, which enables us to be more precise and accurate when selecting all these things which are considered post-investment service.

And perhaps this is of the utmost importance: our support for companies never ends with your decision to invest in the Opolskie Voivodeship. You can rely on our assistance also later on, at every stage of your activities.

Andrzej Buła
Marshal of Opolskie Voivodeship



Region

EUR 982.86

PLN 4,242



minimum salary in 2024

9,412 sq. km



area

EUR 1,685.43

PLN 7,274.27



average salary**

OPOLSKIE

942,400



inhabitants living
in the Voivodeship**

5.9%

unemployment rate**



20,300 – registered
unemployed people**

8.9 million



within a distance of
150 km from Opole*

325,000

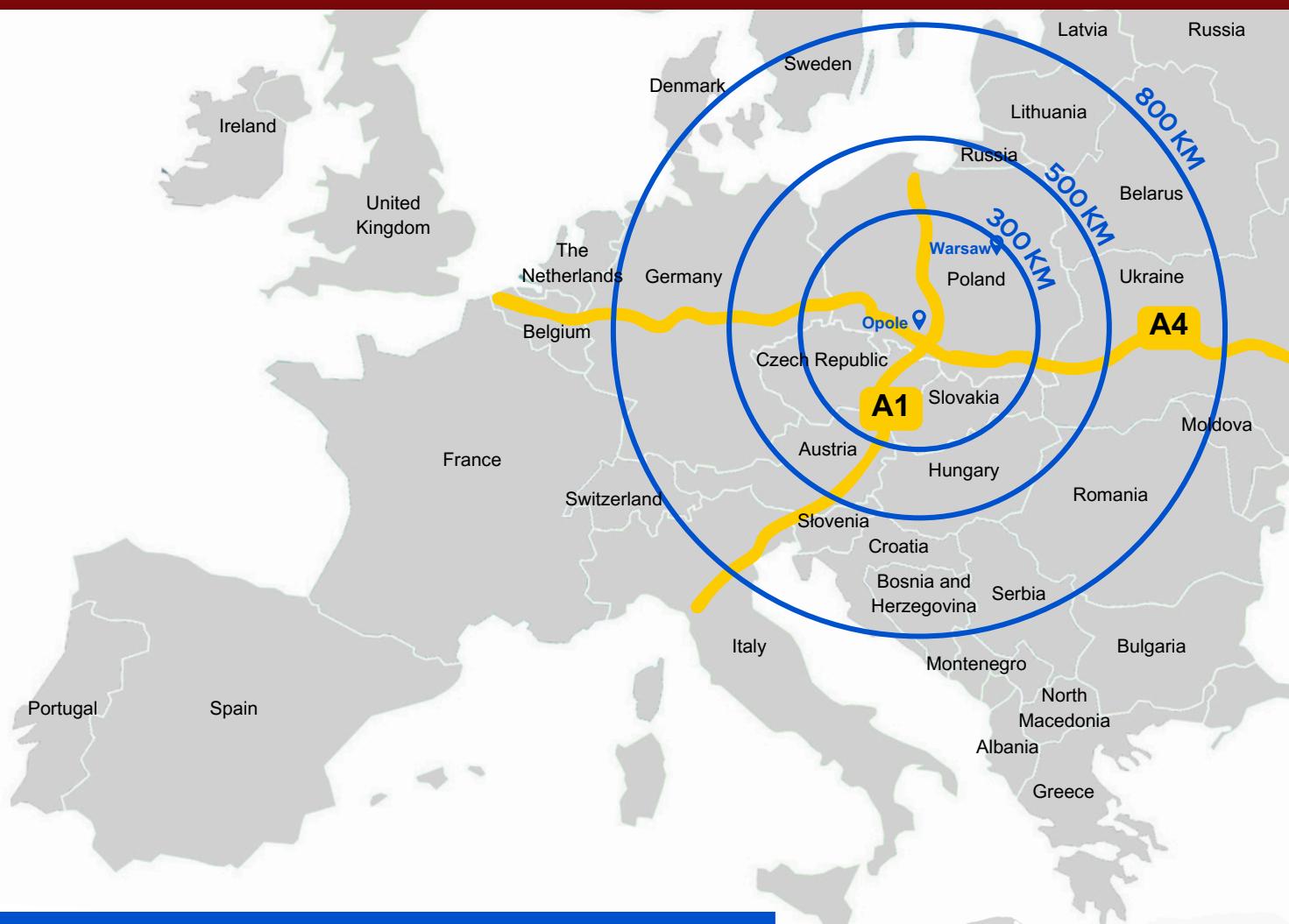


inhabitants living
in Opole and its
metropolitan area*

* Statistics Poland (GUS), 31/12/2022

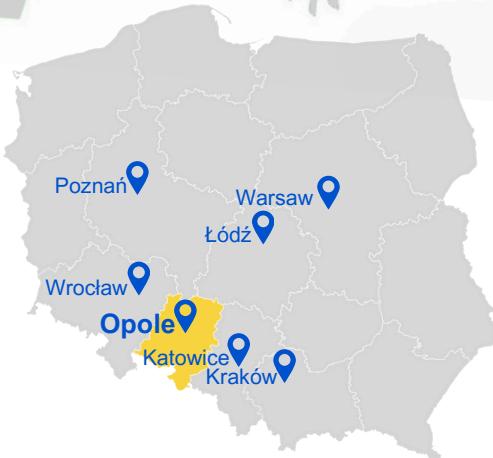
** Statistical Office in Opole, 31/12/2023

Location



DISTANCE AND TRAVELLING TIME FROM OPOLE

| | DISTANCE (km) | CAR (h) |
|--------------------------------|------------------|------------|
| BORDER WITH THE CZECH REPUBLIC | 55 | 00:55 |
| BORDER WITH GERMANY | 245 | 02:48 |
| PRAGUE | 305 | 04:33 |
| WARSAW | 313 | 03:52 |
| BERLIN | 425 | 04:52 |
| BRATISLAVA | 444 | 04:45 |
| VIENNA | 454 | 05:15 |
| KIEV | 1053 | 12:55 |



DISTANCE AND TRAVELLING TIME FROM OPOLE TO POLISH CITIES

| | DISTANCE (km) | CAR (h) | TRAIN (h) |
|----------|------------------|------------|--------------|
| WROCŁAW | 98 | 01:20 | 00:49 |
| KATOWICE | 113 | 01:20 | 01:10 |
| KRAKÓW | 190 | 02:20 | 02:07 |
| ŁÓDŹ | 204 | 02:56 | 04:07 |
| POZNAŃ | 284 | 03:10 | 02:50 |
| WARSZAWA | 313 | 03:52 | 02:45 |

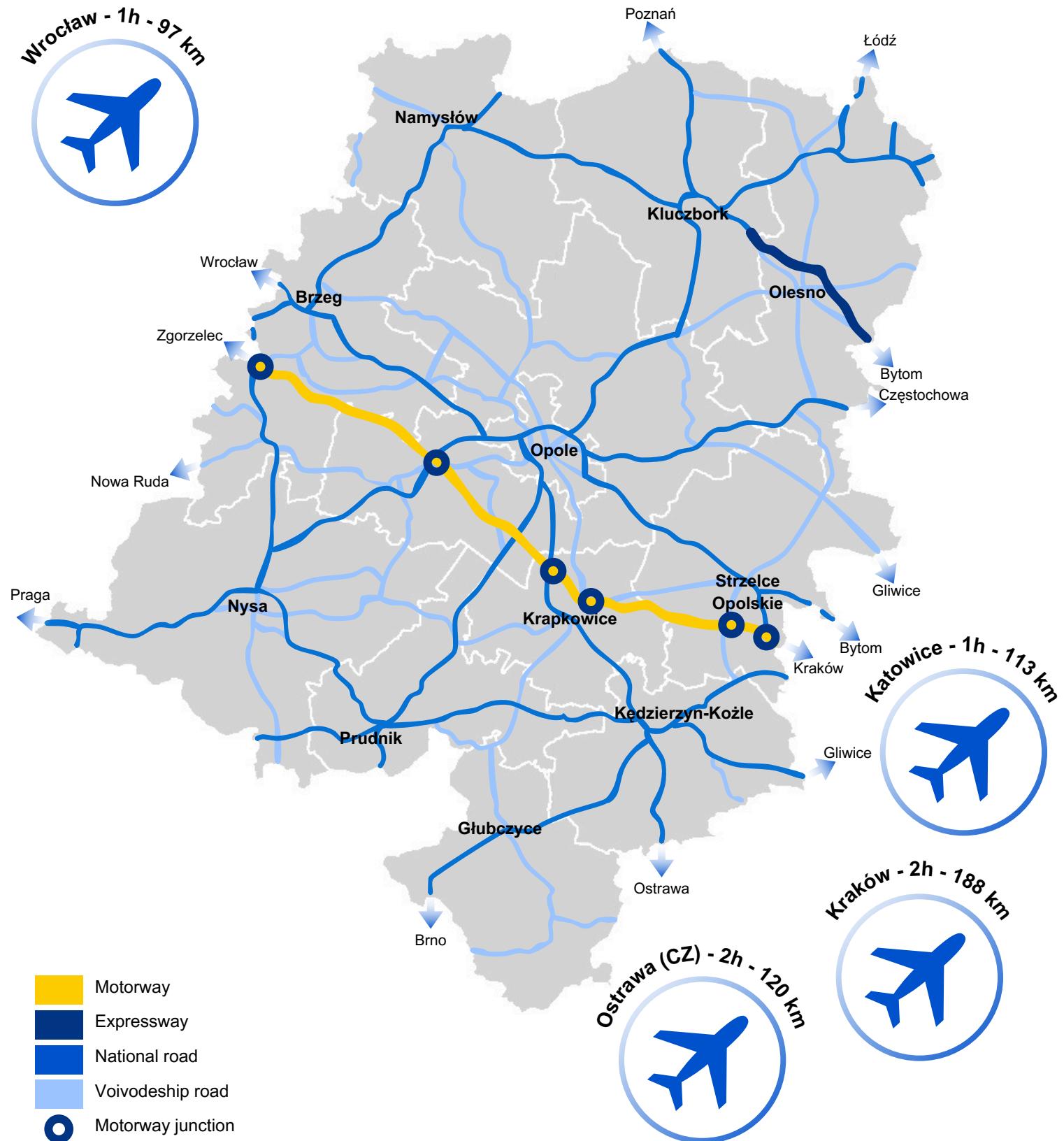
Transport



3 hours to get
to Warsaw
by train



1 hour to get
to 2 airports operating
international flights



- Motorway
- Expressway
- National road
- Voivodeship road
- Motorway junction

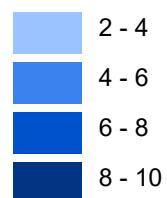


Human Capital

The characteristic features of the labour market in Poland and the Opolskie Region are high efficiency and low labour costs. According to Eurostat, the hourly labour cost in Poland amounts to EUR 12.50, with an average cost for the entire EU being equal to EUR 30.50 and for the euro area – EUR 34.30.

Source: Eurostat, 2022

Unemployment rate in Opolskie Voivodeship (%):



Source: Statistics Poland (GUS), 2022

Poland: 5.2%

Opolskie Voivodeship: 6.1%



Education in Opolskie Region

18,179 students at higher-education institutions

6,950 students enrolled on engineering and technology degree programmes

24,100 students at vocational and technical schools

6 higher-education institutions

Education within a distance of 150 km from Opole

168,741 students at higher-education institutions

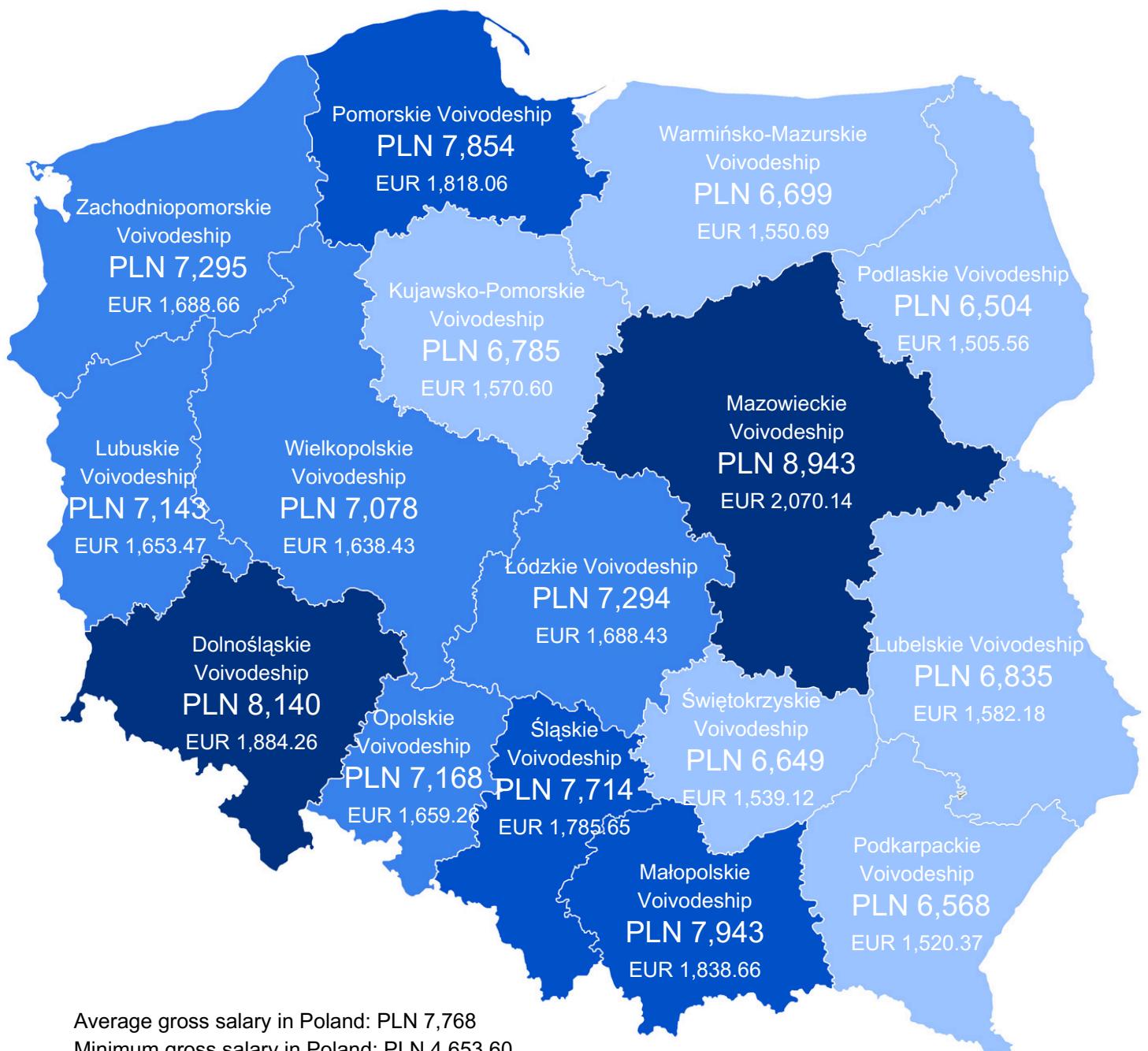
41,706 students enrolled on engineering and technology degree programmes

55,392 students at vocational and technical schools

4 universities ranked TOP20

Source: Statistics Poland (GUS), 2022

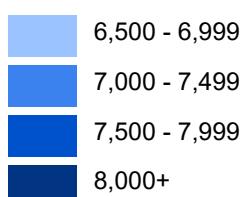
Map of average gross salary in Poland



Average gross salary in Poland: PLN 7,768

Minimum gross salary in Poland: PLN 4,653.60

Average gross salary in PLN:



Exchange rate of 05/02/2024: EUR 1 = PLN 4.32

Source: Statistics Poland (GUS), January 2024

Incentives

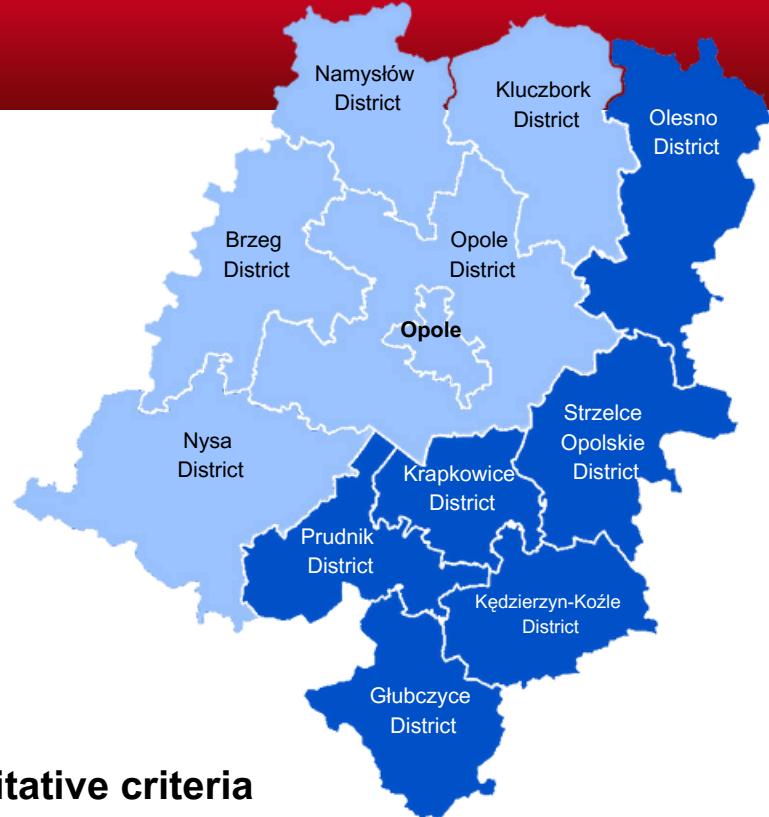
Polish Investment Zone



“Invest-Park”
Wałbrzych Special
Economic Zone



Katowice Special
Economic Zone



Quantitative criteria

Quantitative criteria

Investment project costs (capital expenditures or two-year labour costs) conditional on:

- An unemployment rate in the district where the site of a new investment project is located (compared to the average unemployment rate in the country);
- The size of an enterprise.

For investments in modern business services and SMEs, the conditions for eligible costs are reduced by:

- 98% (micro-enterprises);
- 95% (small enterprises);
- 80% (medium enterprises);
- 95% (modern services).

Unemployment rate in a given district

| | High (industrial project) | High (modern services) | Medium | Medium | Micro |
|--------------|---------------------------|------------------------|--------|--------|-------|
| < 60% | > 100 | > 5 | > 20 | > 5 | > 2 |
| (60%; 100%) | > 80 | > 4 | > 16 | > 4 | > 1.6 |
| (100%; 130%) | > 60 | > 3 | > 12 | > 3 | > 1.2 |
| (130%; 160%) | > 40 | > 2 | > 8 | > 2 | > 0.8 |
| (160%; 200%) | > 20 | > 1 | > 4 | > 1 | > 0.4 |
| (200%; 250%) | > 15 | > 0.75 | > 3 | > 0.75 | > 0.3 |
| > 250% | > 10 | > 0.5 | > 2 | > 0.5 | > 0.2 |

Eligible costs (mPLN)

Qualitative criteria

In order for a support decision to be issued in the Opolskie Voivodeship a minimum of 5 points must be scored. The maximum number of points = 10.

Industrial project* / Investment project in the sector of modern business services

Sustainable economic development (5 points)

- Investing in projects that support industries consistent with the country's current development policy, namely the industries in which Poland can gain a competitive advantage;
- Achieving an adequate level of sales outside Poland;
- Being a member of the Key National Cluster*;
- Running R&D activities;
- Setting up a modern business services centre whose operations extend beyond the territory of Poland;**
- Having the micro-enterprise or SME status.

Sustainable social development (5 points)

- Creating high-paying jobs and offering stable employment;
- Conducting an economic activity that has a low negative impact on the environment;
- Locating an investment project in a city that is losing its social and economic functions or an adjacent commune, or in a district where the unemployment rate is at least 160% of the average unemployment rate in the country (excluding cities which are the seat of a province governor or province assembly);
- Supporting the acquisition of education and professional qualifications and co-operation with sectoral vocational schools;
- Taking actions designed to provide the employee with care.

Incentives



Katowice Special Economic Zone

- 1996 – the year of foundation
- 600 – the number of investors
- 100,000 – new jobs
- PLN 48 billion – capital invested

ksse.com.pl

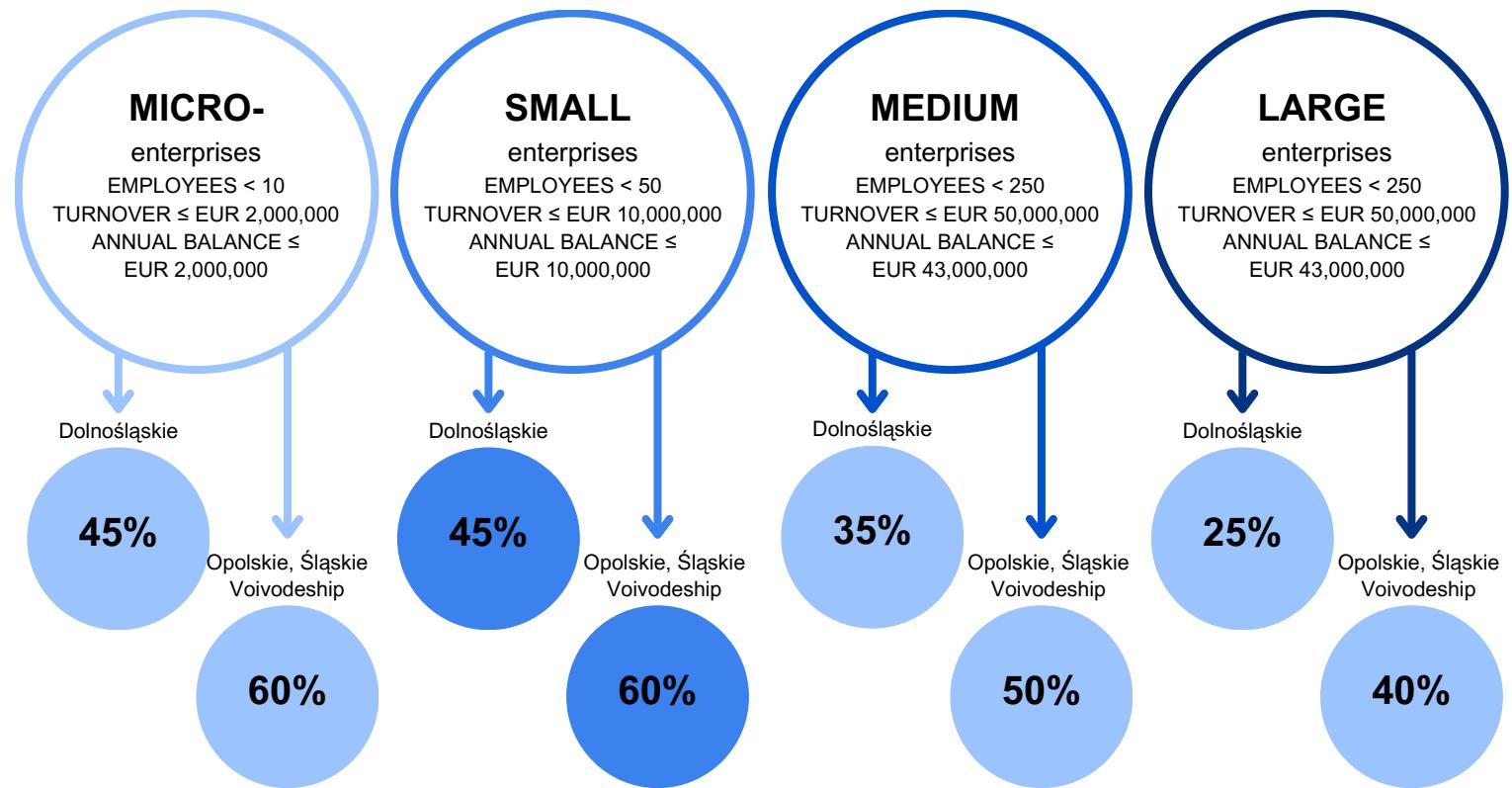


“INVEST- PARK” Wałbrzych Special Economic Zone

- 1997 – the year of foundation
- 330 – the number of investors
- 90,000 – new jobs
- PLN 55 billion – capital invested

invest-park.com.pl

Amount of tax relief



INVESTMENT PROJECT COSTS OR TWO-YEARS' LABOUR COSTS

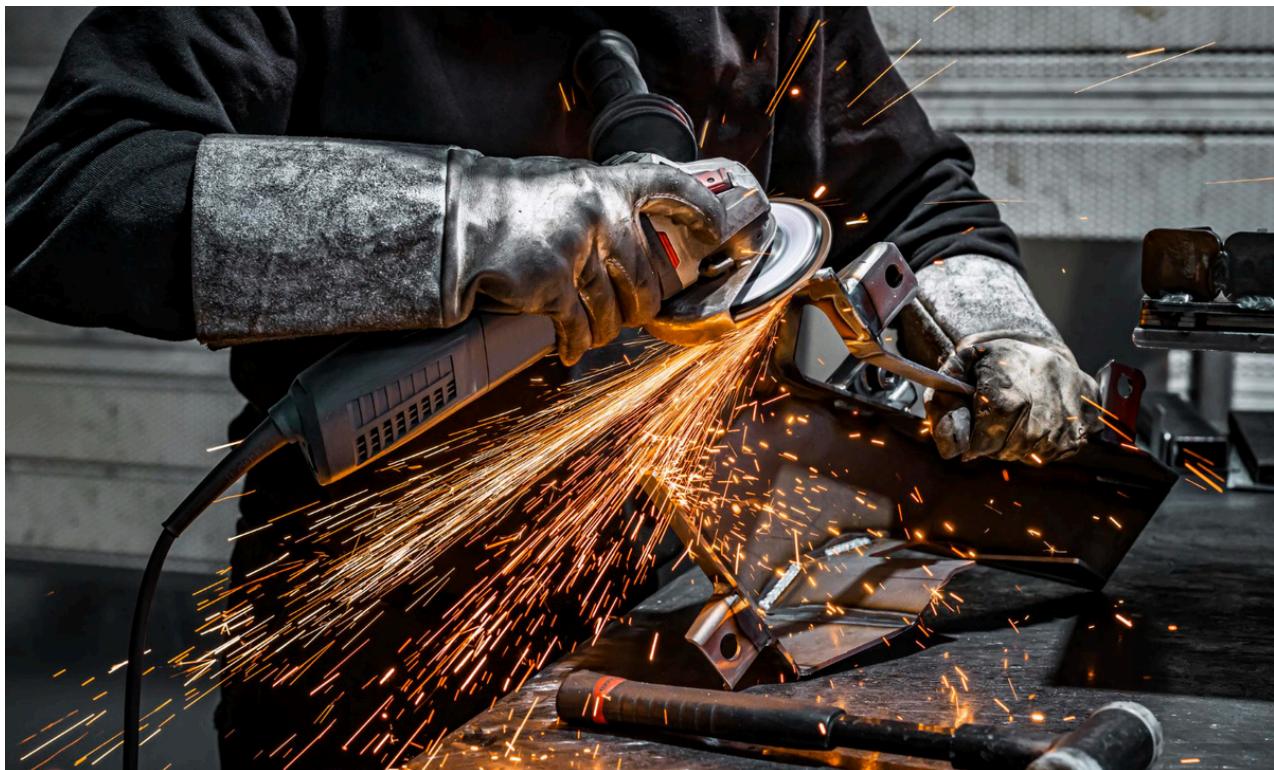
INCOME TAX (CIT/PIT) RELIEF

Exemption period

Between 14 and 15 years in the Opolskie Voivodeship.

Source: www.invest-park.com.pl, www.ksse.com.pl, April 2024

The metal sector in Opolskie Voivodeship



The manufacturing of metal products is one of the most important branches of the economy of the Opolskie Voivodeship. Many companies in the region offer casting iron and non-ferrous metals, metal processing, production of tools, load-bearing structures made of steel, equipment, machinery, and advanced automation used to control these devices.

The largest concentration of enterprises in this sector can be observed near the following places: Ozimek, Zawadzkie, Chróścice, Kędzierzyn-Koźle, Nysa, Kluczbork, Opole i Brzeg. The capital structure of the industry is diverse. In the Opolskie Region, there are companies with foreign capital, e.g. Marcegaglia, Adient, or Knauf Aluminium, as well as companies with only domestic capital, such as Rialex, Narzędziownia Pszenica, and others. A large part of the companies is focused on manufacturing and machine construction mainly for export.

Companies operating in the construction industry can rely on the help of Opole institutions supporting the business environment. These include the Opole Chamber of Commerce, the Opolska Business Centre Club Lodge, the Chamber of Crafts in Opole, the "Silesia" Chamber of Commerce, the Science and Technology Park in Opole, the Silesian Development Foundation, Kędzierzyn-Kozielski Industrial Park, the Regional Chamber of Commerce in Nysa, the Metalchem Industrial Park Association, the "Promotion of Entrepreneurship" Association.

The metal sector in the Opolskie Region can rely on a well-developed railway and road infrastructure, a multitude of local research and education facilities, as well as a convenient geographical location in the middle of Europe, which simplifies the logistics chain and reduces the cost of transporting goods to customers.

Examples of companies from the metal industry



Machining of elements



A. Berger Polska Sp. z o.o.

A. Berger Polska Sp. z o.o. is part of the Germany-based Berger Group. The plant in Poland is one of the Group's ten facilities. For more than 60 years, the company has been supplying customers with high-precision turned, milled and ground parts, as well as ready-to-assemble components. The company has also been involved in heat treatment and induction hardening for some time. Parts manufactured by the company are used, for example, in a wide range of brands of passenger cars and trucks, in the aviation industry and power tools.



Products

Turned and milled components.

Customers

The automotive, power tools industry and other.

Certificates

ISO 9001, ISO 14001, IAFT 16949.

Contact:

ul. Przyjaźni 47a, 47-225 Kędzierzyn-Koźle
tel.: +48 77 406 07 00 | e-mail: info@aberger.pl
www.berger.com



Aluminum profiles



Aluprof SA

Aluprof SA belongs to the Grupa Kęty SA Capital Group. The company is one of the leading manufacturers of aluminum systems in Europe. The company has branches in many European countries, as well as in the United States. Thanks to over 70 years of experience, Aluprof SA has over 1,900 regular customers. Aluprof SA's annual sales revenue amounts to approximately EUR 438 million. Exports account for about 40% of total sales. The company employs more than 2,900 employees.



Products

Window and door systems, facade systems, external roller shutter systems, gate and grate systems, aluminum mosquito nets systems.

Customers

Construction industry.

Certificates

ISO 9001, ISO 14001.

Contact:

ul. Gosławicka 3, 45-446 Opole

tel.: +48 77 400 00 00 | e-mail: aluprof@aluprof.eu, opole@aluprof.eu

www.aluprof.com



Components



APC Presmet Sp. z o.o.

The company has more than 25 years' experience in the production of components and systems for manufacturing companies. It has been operating since 1998. Being an APC Metalchem Group company for a couple of years (1998-2001), now it trades as a separate business with Polish capital. APC PRESMET engineering and specialist staff are capable of delivering comprehensive service both in the manufacturing and erection of manufactured components.



Products

Tank ends, tanks, columns, reactors, industrial fans, steel structures, silos, condensers.

Customers

The chemical, petrochemical, power engineering, mining industries.

Certificates

ISO 9001, PN-EN 1090-2+A1, ISO 3834-2, PN-EN 13445-4, PN-EN 12925-5, PN-EN 13480-4.

Contact:

ul. Oświęcimska 122h, 45-641 Opole
tel.: +48 77 402 00 00 | e-mail: presmet@presmet.com.pl
www.presmet.com.pl



Foundry



Art-Odlew Sp. z o.o.

ART-ODLEW metal foundry, founded by Viktor HALUPCHOK, already boasts over 50 years of tradition in producing bronze, brass, aluminum, and cast-iron products. Over time, the two-person family line-up has evolved into a thriving company, currently employing 35 employees, with markets in Poland and Western Europe.



Products

Artistic, industrial, and product casting for the stone industry.

Customers

Institutional customers, industry.

Contact:

ul. Północna 20, 45-805 Opole

tel.: +48 77 454 09 37 | e-mail: art-odlew@art-odlew.pl

www.art-odlew.pl



Tools



Ceratizit K-K Sp. z o.o.

CERATIZIT K-K Sp. z o.o. forms part of an international concern – CERATIZIT, which is the global leader in the tool sector. It has been producing top-quality cutting tools for more than 100 years. Excellent product quality, continuous development and a growing list of satisfied customers make the company one of the leading suppliers in the tool industry. The company has been awarded the Certificate of Business Credibility many times and was named on the Forbes magazine's prestigious Diamonds list. It is also the award winner at the following gala events: Business Gazelles and Business Goats. Currently, the plant in Kędzierzyn-Koźle employs approx. 250 people. In the local market, the company stands out for its care of employees, ensuring them stable employment, good working conditions, numerous benefits, as well as their personal and professional development.



Products

High-precision solid carbide tools and reamers, drills, threaders, milling cutters, planing heads.

Customers

The automotive industry.

Certificates

DIN ISO 9001, ISO 14001.

Contact:

ul. Przyjaźni 47b, 47-225 Kędzierzyn-Koźle
tel.: +48 77 405 31 00 | e-mail: info.k-k@ceratizit.com
www.ceratizit.com



Vessels



Damen Shipyards Koźle sp. z o.o.

The company belongs to the Dutch Damen Group, which includes more than 30 shipyards worldwide. The Group administers two shipyards in Poland, in Kędzierzyn-Koźle and Gdynia, and a design office and production plant of ship equipment in Gdańsk. The company produces inland waterway vessels, river barges, port service units, small tugs, city ferries, and cutter suction dredgers, made of steel or aluminum, equipped with parts or turnkey.



Products

Ships, river and sea barges, and dredgers.

Customers

Shipowners.

Certificates

ISO 9001, ISO 14001, ISO 18001.

Contact:

ul. Stoczniowców 2, 47-200 Kędzierzyn-Koźle
tel.: +48 77 482 59 14 | e-mail: info@damenkozle.pl
www.damenkozle.pl



Control systems



Diehl Controls Polska Sp. z o.o.

Diehl Controls Group is one of the companies specializing in designing and producing electronic components, system components, and drive inverters for the household appliances industry.

The company started its operations in 2000. The production of mechanical control devices for washing machines and next programmers for dishwashers and dryers was launched. Since 2002, the plant has been adapted to the production of electronics, which in the following years gradually grew to the level of 15 technological lines. In 2017, the company built a new production hall, which allowed it to increase its processing capacity. The plant employs 1,200 people and produces about 17 million finished electronic products annually.



Products

Household appliances control equipment.

Customers

Manufacturers of household appliances.

Certificates

ISO 9001.

Contact:

ul. Pułaskiego 6, 46-100 Namysłów
tel.: +48 77 403 73 00 | e-mail: info-dcp@diehl.com
www.diehl.com



Boilers



Elektromet – Zakład Urządzeń Grzewczych

The company has more than 50 years of tradition. The company produces and sells tanks for all heating systems, and biomass boilers, including pellets and LPG tanks. Elektromet supplies wholesalers nationwide, which then sell products to the end user. The company supplies its products to the domestic, Western European, and Asian markets, and currently employs about 500 employees.



Products/services

The tank solutions for all heating systems, including exchangers, preheaters, heaters, storage tanks, buffer tanks, heating modules; biomass boilers including pellets; and LPG tanks.

Customers

Wholesalers.

Certificates

ISO 9001.

Contact:

Goluszowice 53, 48-100 Głubczyce

tel.: +48 77 471 08 10 | e-mail: handlowy@elektromet.com.pl

www.elektromet.com.pl



Machines



Energo Mechanik Sp. z o.o.

The company was founded in 1956. It specializes in repairing and supplying machinery and equipment for the railway, thermal energy, and mining industries. It performs repairs of wheelsets for freight wagons, locomotives, traction vehicles, and subways. The company assembles devices accompanying the power boilers for the power industry. The company manufactures and repairs mining locomotives and other equipment for the coal and copper mining industry. It has its forging shop.



Products/services

Repairs of wheelsets for freight wagons, locomotives, hot-energy flaps, slags, mining locomotives, axles, forgings, and gears.

Customers

Railway, energy, and mining industries.

Certificates

ISO 9001 for producing forgings and rolling stock components, construction of metal machinery and equipment for mining and power engineering, and welding certificates.

Contact:

ul. Krakowska 73, 47-100 Strzelce Opolskie
tel.: +48 77 461 32 51 | e-mail: biuro@energomechanik.pl
www.energomechanik.pl



Metal components



Explomet Gałka, Szulc Sp.k.

EXPLOMET was founded as an independent, private business in 1990, and its operations are focused on the use and development of explosive metalworking technology. It is the only manufacturer in Poland which employs the above technology on an industrial scale. The quality acceptance of cladded elements is carried out in accordance with internationally accepted standards for cladded materials and additional requirements set by customers, whereas perfectly qualified and experienced engineering and specialist staff control production and quality. Manufactured cladded elements undergo further technological processes such as: heat treatment, straightening on rollers or presses, rolling, forming of heads, welding, surface treatment by sandblasting, turning, grinding, polishing. The company also has professional scientific and research facilities allowing it to carry out development works in the field of metallic composite manufacturing and application.



Products

Bimetallic materials and multilayer metal composites.

Customers

Manufacturers of chemical and energy process equipment, manufacturers of equipment for electrochemistry, electrometallurgy, hydrometallurgy and electric power engineering.

Certificates

PN-EN ISO 9001:2015, AD 2000-Merkblatt W0, Directive 2014/68/EC, Certificate issued by UDT (Polish Office of Technical Inspection) (UC-16-18-E/4-17), Explomet personnel hold appropriate qualifications to conduct non-destructive testing: PT, VT, UT.

Contact:

ul. Oświęcimska 100h, 45-641 Opole
tel.: +48 77 451 78 17 | e-mail: biuro@explomet.pl
www.explomet.pl



Machinery



Famad Fabryka Maszyn i Urządzeń Przemysłowych Sp. z o.o.

The company specialises in manufacturing machinery and equipment that uses the wood gluing, processing and refining technology. The company has equipment for splicing of wooden elements, hydraulic presses for face gluing of wooden elements and presses for gluing table tops and wood flooring boards. All machinery has CE declarations of conformity and complies with the European Machinery Directive.



Products

Process lines, glue applicers, varnish glazers, brushing and sanding machines, mounting devices, machines for gluing wooden elements, cutting machines.

Customers

The wood processing industry.

Certificates

ISO 9001.

Contact:

ul. Wojska Polskiego 28, 48-370 Paczków
tel.: +48 77 439 00 70 | e-mail: famad@famad.com.pl
www.famad.com.pl



Cranes



FAMAK S.A.

FAMAK S.A. is an expert that for more than 70 years has been continuing its tradition in the field of handling and storage of bulk materials, as well as in the business of manufacturing and machining of steel structures and elements. Famak provides comprehensive service, starting from technical consulting and conceptual engineering through design, manufacturing, commissioning and after-sales service.

The state-of-the-art and well-equipped production workshop enables the company to manufacture technologically advanced machinery and equipment. A wide range of machining equipment allows for mechanical working, while qualified personnel are capable of producing large-size steel structures.



Products/services

Handling equipment, hoisting equipment, production of large-size steel structures, machining of steel elements, production of spare parts, KP type waste containers, maintenance of machinery and equipment.

Customers

The power engineering, mining, metallurgy, shipbuilding, offshore industries.

Certificates

EN-ISO 9001, EN-ISO 45001, EN-ISO 14001, EN 1090, ISO 3834-2, DNV, TDT, UDT.

Contact:

ul. Fabryczna 5, 46-200 Kluczbork

tel.: +48 77 447 71 00 | e-mail: famak@famak.com.pl

www.famak.pl



Machines



FAMET S.A.

The company specializes in the design and production of process equipment for conventional power plants, nuclear power plants, refineries, and petrochemical, chemical, and gas industries. The company's area of activity also includes the production of steel, large-size components for wind and hydropower plants, components and parts of construction, reloading, and electrical machinery. FAMET S.A. has five production plants in locations: Kędzierzyn-Koźle, Jędrzejów, Kępno, Opole and Annopol. In total, 1,200 people work in FAMET S.A. plants.



Products/services

Air coolers, shell and tube heat exchangers, regenerative heaters (LP/HP), district heaters, and turbine steam condensers.

Customers

Industrial sector.

Certificates

PN-EN ISO 9001:2015, PN-ISO 45001:2018, PN-EN ISO 14001:2015.

Contact:

ul. Szkolna 15A, 47-225 Kędzierzyn-Koźle
tel.: +48 77 405 20 00 | e-mail: office@famet.com.pl
www.famet.com.pl





Gabiga P.P.H.U.

The company was set up in 1975 by Czesław Gabiga, a Cracow University of Technology graduate. Since the commencement of its operations, the company has been engaged in the production of hydraulic equipment designed for car service centres.



Products/services

Hydraulic lifts available as single-column, two-column, synchronous, asymmetric top-mounted units, two-column diagnostic lifts and drive-on platform lifts, diagnostic four-column units, scissor lifts, joint play detectors, elevators for disabled people, freight elevators.

Customers

The automotive industry.

Certificates

GOST-R.

Contact:

ul. Kopernika 4, 49-300 Brzeg
tel.: +48 77 411 17 07 | e-mail: biuro@gabiga.pl
www.gabiga.pl



Steel structures



Formopex Sp. z o.o.

The company specializes in the manufacture and assembly of steel structures. It belongs to the Adamietz group. The company started operations in April 2010. Its main activity is the production of steel structures made of carbon steel and their assembly on construction sites. The experience of the staff and the organization of workshop works provide professional methods of prefabrication of steel structures made of sheet metal and profiles.



Products

Steel structures made of carbon steel, machine steel structures, including crane girders, welding process support devices, etc., and special purpose steel structures, e.g. for power engineering, and power hydraulics.

Customers

Construction, energy, and industrial sectors.

Certificates

EN 1090-2, ISO 3834-2.

Contact:

ul. Braci Prankel 1, 47-100 Strzelce Opolskie
tel.: +48 77 461 32 63 | e-mail: sekretariat@formopex.pl
www.formopex.pl



Fire fighting equipment



Grodkowskie Zakłady Wyrobów Metalowych S.A.

The company manufactures fire fighting equipment, LPG car tanks and steel cylinders.

It employs qualified engineering staff and invests systematically in R&D. Its focus is on the use of high-quality materials, the implementation of innovations and certification with recognised certifying bodies.



Products/services

Gas cylinders, LPG tanks, portable fire fighting equipment, powder coating application services, machining, stamping, sheet metal plate rolling and bending.

Customers

The construction industry, manufacturing plants, facilities providing services, the automotive industry, gas bottling plants, LPG tank wholesalers.

Certificates

ISO 9001.

Contact:

ul. Wrocławska 59, 49-200 Grodków

tel.: +48 77 415 52 71-6 | e-mail: gzwm@gzwm.com.pl

www.gzwm.com.pl



Trailer production



GT Trailers Sp. z o.o.

The company is one of Poland's leading manufacturers of trailers, semi-trailers, logistics and specialist solutions for every industry. The production potential, ranging between 1,200 and 1,800 transport units per year, is realised at two plants in Malnia and Kurznie, where the number of employed staff oscillates between 170 and 200 people. The company is well-known for producing reliable high volume combinations, which are the most lightweight units on the European market, designed for long-distance transport.



Products

Trailers, semi-trailers, truck bodyworks, BDF body systems, road trains, high volume combinations, special vehicles, swap body systems.

Customers

Transport and logistics companies, truck dealers, manufacturing companies with their own transport fleet.

Certificates

ISO 9001:2015, 44 patents and designs reserved.

Contact:

ul. Stawowa 12, 46-037 Kurznie

tel.: +48 77 469 71 01 | e-mail: sales@gt-trailers.com

www.gt-trailers.com



Steel structures



HFG Polska Sp. z o.o.

HFG Polska Sp. z o.o. is a branch of the Dutch Heerema Group, which is a world leader in the design and construction of oil and gas platforms and HDV stations for wind farms. The group has a branch in the Netherlands. HFG Polska started its activity in 2008 in the industrial district of Opole–Metalchem. Established in 2013, the new production plant maintains the highest quality production standards and safety rules that apply in the energy industry, and the company's employees are qualified specialists trained according to the high standards of the Heerema Group and the off-shore industry.



Products

Components of oil platforms.

Customers

Mining and energy industry.

Certificates

ISO 9001, OHSAS18001, ISO 14001, EN 1090-1.

Contact:

ul. Berylowa 2, 45-641 Opole
tel.: +48 77 548 80 00 | e-mail: opole@hfg-heerema.com
www.hfg.heerema.com



Metal products



Kamet S.A.

Kamet is a Polish public limited company, based in Reńska Wieś. The company began operations in 2002. It manufactures lightweight aluminium and stainless steel structures. Most products are exported to: Germany, Sweden, Finland, Belgium, the United Kingdom, Slovenia, Turkey or the Netherlands.



Products

Interior fittings for rail vehicles, including complete ceiling modules with ventilation ducts and lighting, aluminium structures, bus flaps, fuel tanks, expansion tanks.

Customers

The rail, bus and construction industries.

Certificates

ISO 9001, ISO 14001, ISO 3834-2, ISO 15085, DIN 6701, DIN 2304, DBS 918 340, EN 1090 -1:2009 +A1:2011

Contact:

ul. Reński Koniec 14, 47-208 Reńska Wieś
tel.: +48 77 482 70 58 | e-mail: kamet@kametsa.eu
www.kametsa.eu



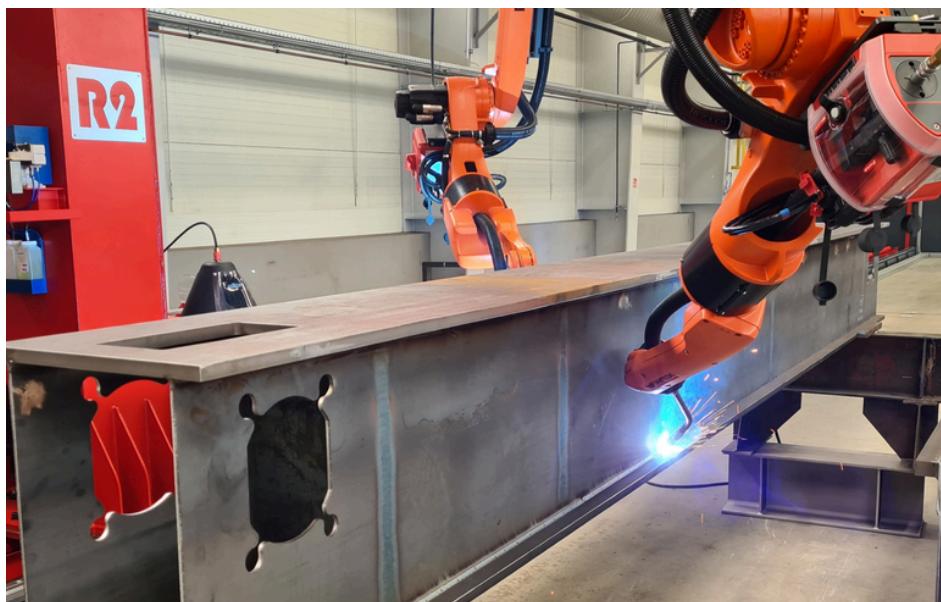
Steel structures



Kolb Sp. z o.o.

The company was established in 1995. Since 2008 KOLB has been a part of the Stalprofil S.A. Capital Group. The company operates successfully in the steel sector, manufacturing construction structures and structures with a higher degree of processing, requiring mechanical processing, trial assembly, installation of fittings, and high-quality workmanship.

Using the experienced staff of employees and the machining capabilities of a modern machine park, the KOLB produces specialist welded structures for the needs of industry, the energy sector, and railway infrastructure, delivered mainly to the German, Austrian, and Polish markets.



Products

Steel structures, machine structures, steel processing, sheet metal cutting, and bending.

Customers

Construction industry, energy industry, railway infrastructure, high-bay warehouses.

Certificates

PN-EN ISO 9001, PN-EN ISO 14001, EN 1090-1, EN 1090-2 EXC3, EN ISO 3834-2.

Contact:

ul. Kościuszki 3a, 47-110 Kolonowskie
tel.: +48 77 461 17 03 | e-mail: info@kolb.pl
www.kolb.pl



Aluminium



Knauf Interfer Aluminium Sp. z o.o.

Knauf Interfer Aluminium Sp. z o.o., with its headquarters in Opole, is part of a Duisburg-based international concern Knauf Interfer SE. The company has been growing steadily and consistently in Poland for more than 25 years. It specialises in machining aluminium profiles mainly for the automotive industry, whose distinguishing feature is the highest quality standards, as confirmed by industry certifications. The company's profiles are fitted in premium brand cars, and by reducing their weight, they have a beneficial effect on safety, environmental protection and costs of use.

The new production facility launched in 2020, which is equipped with cutting-edge production lines, is a great place to work, not only for engineering graduates. The team is growing steadily and is now comprised of 170 employees. Knauf Interfer Aluminium is not only a recognised employer and business partner, but also plays an active role in the social and economic life of the region. It is engaged in the operations of business environment institutions, R&D activities, as well as in the promotion of sport and physical activity.



Products/services

Parts and components made of aluminium, measuring services and testing of the surface of mechanical parts.

Customers

The automotive and general industry.

Certificates

ISO 14001, ISO 50001, ISO 45001, IATF 16949, Standard Tisax.

Contact:

ul. Arki Bożka 8, 45-411 Opole

tel: +48 77 308 38 50 | e-mail: aluminium@knauf-interfer.com.pl

www.knauf-interfer.com/pl/home



Metalworking



König Metall Polska Sp. z o.o.

For more than 100 years, König Metall has been engaged in machining sheet metal, tubes and pipes to customer specifications, operating in seven headquarters located worldwide. The König Metall Polska Sp. z o.o. branch was founded in 2005 and employs approx. 35 people.



Products

Single parts and modules, turning, milling, drilling, friction, lowering, bevelling, welding, grinding, assembling.

Customers

The metal, electrical, automotive, insulation, machinery industries.

Certificates

ISO 9001.

Contact:

ul. Portowa 1, 47-205 Kędzierzyn-Koźle
tel.: +48 77 480 12 10 | e-mail: sekretariat@koenigmetall.pl
www.koenigmetall.pl



Screens



KMC Global Europe Sp. z o.o.

The company manufactures industrial machinery for handling and segregation, crushing, and centrifugation of bulk materials, pieces, and metal scrap. The company has launched the world's first lightweight ZERO-impact anti-resonant vibration conveyor.



Products

Conveyors, elevators, feeders, screens, process stations and substations, loading wagons, crushers, centrifuges, and coolant recovery systems.

Customers

Aggregate producers, chemical companies, agricultural and food companies, and companies producing and processing metal parts.

Certificates

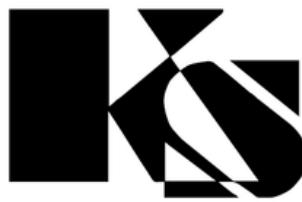
ISO 9001, PN-ISO 1807, ISO 12100, EN ISO 12100-1, EN ISO 12100-2, EN ISO 141211.

Contact:

ul. Niemodlińska 89, 45-864 Opole
tel.: +48 77 402 40 15-7 | e-mail: biuro@ovibra.eu
www.kmceurope.eu

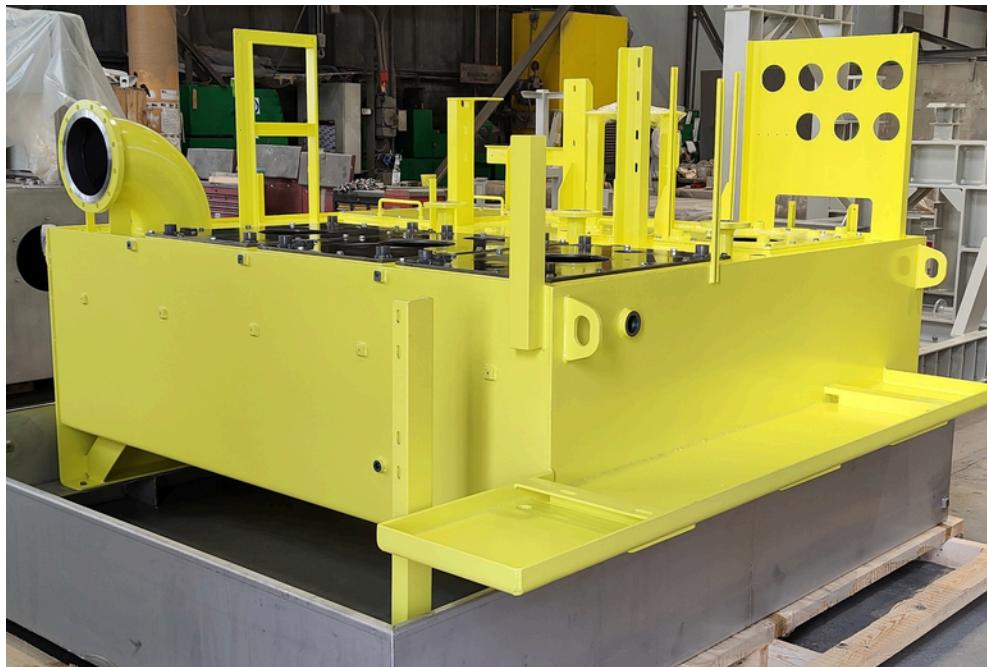


Structures



KS KONSTRUKCJE STALOWE Sp. z o.o.

KS KONSTRUKCJE STALOWE belongs to the Adamietz Group and is one of the leading companies in the region in the field of specialized welded structures. The main activity is the production of steel tanks and support structures for power hydraulics, central lubrication systems, and the machinery industry.



Products

Oil tanks used in power hydraulic systems and lubrication systems weighing up to 30T, foundation frames for machinery and equipment, oil transformer vats, frames for railway running gear, structural elements of cranes, complete steel structures of industrial halls, steel structures of elevators, hoists, and conveyor belts.

Customers

Gas & oil, chemical and petrochemical industry, power industry, heavy industry, machinery, metallurgy, recycling, biogas plants, waste incineration plants.

Certificates

ISO 9001, EN ISO 3834, EN 1090, DIN EN 15085-2; CL1.

Contact:

ul. Kolejowa 1, 46-040 Ozimek

tel.: +48 77 402 68 66 | e-mail: sekretariat@ks.com.pl

www.ks.com.pl



Blades

LUTZ **BLADES**
exactly [®]

Lutz Polska sp. z o.o.

The company belongs to the Lutz Group. It offers about 1500 models of standard blades and 500 models of special blades. The wide range includes special blades of various shapes: toothed, waved, convex and concave, pointed, and corrugated, with many specially formed cutting blades or combinations composed of many forms and geometries. The company employs more than 180 employees.



Products

Medical blades, automotive blades, food industry blades, hardened metal blades, construction and craft blades.

Customers

Medical, automotive, food, construction, and crafts.

Certificates

ISO 13485, ISO 9001.

Contact:

Domaszkowice 25, 48-321 Niwnica
tel.: +48 77 435 99 00 | e-mail: info@lutz-blades.pl
www.lutz-blades.com



Pumps and fittings



Meprozet Sp. z o.o. – Brzeska Fabryka Pomp i Armatury

The company is a fully integrated manufacturer of pumps for contaminated liquids, pumping stations for sewage and rainwater, and tanks and wells made of polymer concrete.

The closed production cycle includes our foundry and a complete machine park for metalworking. The company has been continually operating since 1945.



Products

Centrifugal pumps, sewage pumping stations, propeller agitators, polymer concrete tanks and wells, stainless steel hatches, and ladders.

Customers

Water and sewage industry, environmental protection, biogas plants, agriculture.

Certificates

ISO 9001:2015, ITB-KOT-2021/2096.

Contact:

ul. Armii Krajowej 40, 49-304 Brzeg

tel.: +48 77 400 40 00 | e-mail: meprozet@meprozet.com.pl

www.meprozet.com.pl



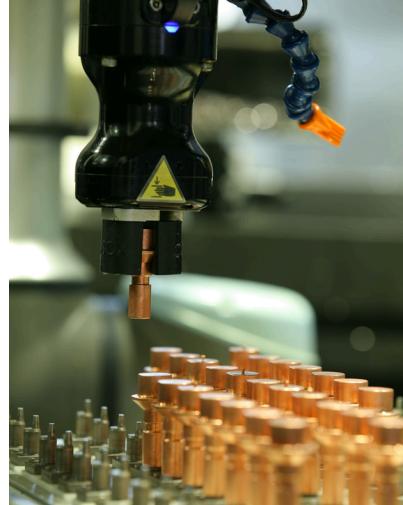
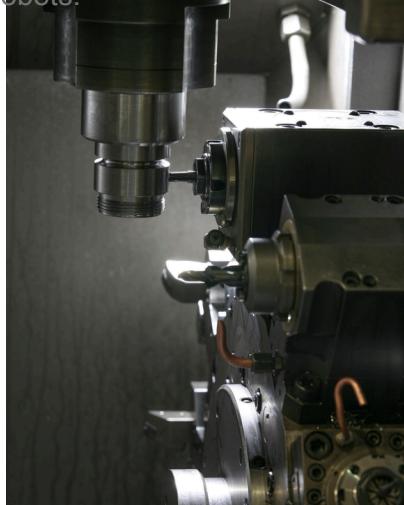
Machined elements



Metal-Tech Sp. z o.o.

The company was set up in 1986 in Praszka. Since the beginning of its operations, it has been developing and growing, upgrading its machinery and equipment and adapting its production capacity to customers' needs. At present, the company uses for its operations more than 30 modern CNC machines, measuring equipment from the world's most recognised companies, and industrial cobots as equipment designed to streamline working processes related to the production of metal parts.

METAL-TECH is orientated towards co-operation with large partners operating in the machinery, automotive and agricultural industries. The company wants to be present wherever material removal processes are used. It produces high-quality parts using state-of-the-art CNC machines. For control purposes, the company employs cutting-edge inspection and measuring equipment and industrial robots.



Products

Machined metal parts for various sectors of industry.

Customers

Large and medium-sized industrial plants operating in the electronics, automotive and agricultural industries.

Certificates

ISO 9001.

Contact:

ul. Karola Miarki 22, 46-310 Gorzów Śl.
tel.: +48 34 359 47 63 | e-mail: biuro@metal-tech.pl
www.metal-tech.pl

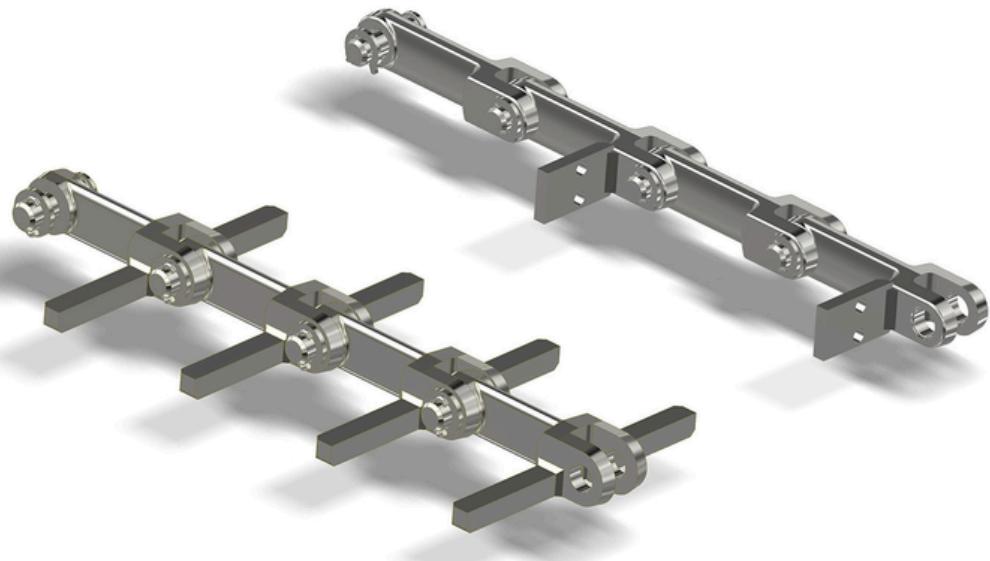


Forged elements



MOJ S.A. - Oddział Kuźnia Osowiec

As a branch of MOJ S.A., it forms part of the FASING S.A. group of companies, which is the biggest manufacturer in Central Europe, and one of the largest worldwide, producing chains for the mining and power engineering industry, but also for other sectors. The operations of the plant in Osowiec are focused on the manufacturing of hot-forged die forgings in the weight range from 0.3 kg to 20 kg, which are made to customer's customised specifications.



Products

Comprehensive production of die forgings and making forging tools.

Customers

The automotive, rail, power engineering, construction, transport and handling, shipbuilding, agricultural and mining industries.

Certificates

ISO 9001, PKP CARGO, DB.

Contact:

ul. Fabryczna 1, 46-023 Osowiec k/Opola
tel.: +48 77 421 24 20 | e-mail: biuro@moj.com.pl
www.moj.com.pl



Auto parts

Mubea Automotive Poland sp. z o.o.

Mubea is a business having more than 100-years' experience and 54 locations worldwide, with approx. 17,000 employees. The Mubea Group is a global leader in the development and manufacturing of automotive products that not only offer unique features, but also reduce the vehicle weight, contributing thus to environmental protection through lower CO2 emissions. The Ujazd facility employs currently above 700 people.

Products

Band clamps, disc springs, valve springs, tubular shafts.

Customers

The automotive industry.

Certificates

IATF 16949, ISO 45001, ISO 14001, ISO 27001.



Contact:

ul. Europejska 9, 47-143 Zimna Wódka

tel.: 77 549 30 00

e-mail: rekrutacja@mubea.com

www.mubea.com



Mubea

Neapco Europe Sp. z o.o.

A manufacturer of components for the automotive industry. The plant in Poland has a tradition of more than 60 years and a good position among the largest employers in the region. The company provides around 100 trainings each year, employs more than 1,000 staff members in Praszka and continuously upgrades its machinery and equipment. Neapco plants are also located in Germany, the USA, Mexico and China.

Products

Half-shafts, aluminium die-castings.

Customers

Passenger car and truck manufacturers.

Certificates

ISO 45001, ISO 14001, ISO 50001,

IATF 16949.



Contact:

ul. Kaliska 72, 46-320 Praszka

tel.: +48 34 350 00 00

e-mail: poland.office@neapco.com

www.neapco.com



Industrial insulation



MULTiSERWIS

A BILFINGER COMPANY

Multiservis Sp. z o.o.

Multiservis Sp. z o.o. having 32 years of experience, it is the undisputed leader in the industrial services industry. The company belonging to the German group Bilfinger SE offers a whole range of solutions that fully meet partners' needs. The company now employs over 3,700 specialists who implement even the most complex projects in Europe.

An important element of Multiservis activity is two production workshops. The Central Workshop in Krapkowice produces prefabricated and insulating mattresses.

The second workshop manufactures so-called modular installations SKIDS, among others for the pharmaceutical and food industry. The company offers a comprehensive range of work: from engineering to production, transport, and assembly – all from a single supplier.



Products/services

The company implements projects in four areas: mechanics, industrial insulation, industrial scaffolding, and services.

Customers

Industries: energy, chemical, petrochemical, pharmaceutical, biopharmaceutical, oil and gas processing.

Certificates

ISO 9001, ISO 45001, ISO 3834-2.

Contact:

ul. Prudnicka 40, 47-300 Krapkowice

tel.: + 48 77 400 91 00 | e-mail: sekretariat.multiservis@bilfinger.com

www.multiservis.com.pl



Moulds for castings



Narzedziownia Pszenica Sp. z o.o.

The history of the company dates back to 1997. Its technological development is based on innovative solutions, which are used in the machinery and metalworking industries. The multi-faceted know-how gained over the years allows the company to take full advantage of the available technical infrastructure. The most important pillar of the company is its highly qualified staff, whose knowledge and practical experience allow for the implementation of more and more.



Products/services

Elements for moulds, cores with internal cooling, trim dies, permanent moulds, core boxes , moulds for casting aluminium, magnesium and zinc (up to 50 t), cores with internal cooling (jet cooling), regeneration and repairs.

Customers

The automotive industry.

Contact:

Strojec, ul. Częstochowska 1b, 46-320 Praszka
tel.: +48 34 359 23 77 | e-mail: zapytania@narzedziownia.net
www.narzedziownia.net



Fittings



Oras Olesno Sp. z o.o.

Oras Group is a leading manufacturer of innovative, technologically advanced sanitary fittings. The company is a leader in the Scandinavian market and a significant player in continental Europe. The company's headquarters and manufacturing plant are in Rauma, Finland. The remaining two factories are in Poland (Olesno) and the Czech Republic (Kralovice).

Oras company manufactures first-class innovative sanitary fittings for households and public buildings. The company has more than a century of experience in providing safe, convenient, and sustainable water access solutions. The Polish factory in Olesno is constantly developed and modernized. Currently, there are about 370 people employed.



Products

Sanitary fittings, standard and touchless, for private houses and public buildings.

Customers

Interior equipment and construction industry.

Certificates

ISO 9001, ISO 14001, ISO 50001 oraz ISO 45001.

Contact:

ul. Leśna 2, 46-300 Olesno

tel.: +48 34 350 92 00 | e-mail: info.poland@oras.com

www.oras.com



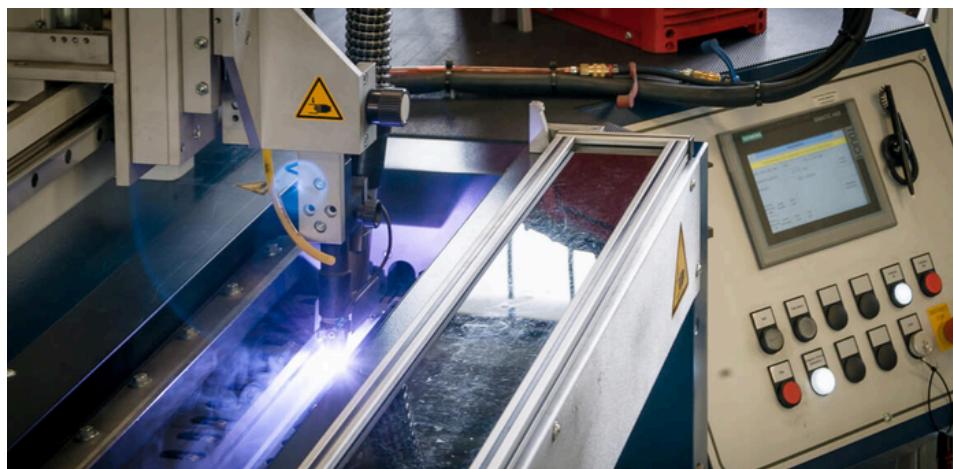
Gutter systems



Protec Sp. z o.o.

The company has existed since 1991 and is a certified manufacturer of a wide range of metal fasteners for construction and industry sectors. It carries out both one-off individual projects as well as repetitive large-series production. The company's customers receive comprehensive support in implementing their products, including deliveries to the indicated address.

The company is active throughout Europe in such sectors as renewable energy sources (photovoltaics), industrial and sanitary installation fixtures, system roof drainage (sheet metal accessories), and others including stamping, welding, and customizing.



Products

Metal gutter systems made of copper, zinc, and galvanized, structural elements of halls and construction buildings, elements of fastening electrical, hydraulic, and ventilation systems, hooks, brackets, and assembly elements of solar collectors and photovoltaic panels, structural elements of bridges, fences, protective barriers, elements used in the power industry, electronics, for the construction of transmission lines.

Customers

Construction and industrial sectors.

Certificates

ISO 9001.

Contact:

ul. Korfantego 43, 46-080 Chróścice
tel.: +48 77 427 81 00 | e-mail: biuro@protec.pl
www.protec.pl



Metalworking

H.Niemeyer-Polserw sp. z o.o.

The company has been present on the Polish market continuously since 1995. It co-operates in the production of finished metal parts and components, through laser cutting, CNC punching, CNC machining, sheet metal bending, MIG/MAG/TIG manual laser and robotic welding, assembly, galvanising, painting, etc. The company is a subsidiary of the Germany-based company H.Niemeyer GmbH. The Polish branch has about 150 employees.

Services

Comprehensive steel processing: cutting, bending, machining, assembly, welding.

Customers

Sectors - the automotive, agricultural, machinery industry, rail vehicles.

Certificates

ISO 9001, ISO 14001, EN 15085-2 CL1, EN ISO 3834-2, EN ISO 1090.



Contact:

ul. Waltera Hengsta 6, 47-320 Gogolin
tel.: +48 77 407 82 00
e-mail: mail@niemeyer-polserw.pl
www.niemeyer-polserw.pl



Zakład Mechaniczny SKRAMET

The company was established in 1997. Its main activity is CNC precision machining. The main goal of the company is to make elements of high-quality standards. The company's offer is addressed to companies in Poland and Western Europe. The company offers many products with various specifications for diverse industries and works with such materials as steel, stainless steel, brass, bronze, copper, aluminum, and plastics.

Services

Turning (components up to max. diameter Ø700), milling, shaft grinding, grinding surfaces using a magnetic surface grinder, and cutting with a band saw.



Customers

Metal industry.

Certificates

ISO 9001.



Contact:

ul. Grodkowska 58, 48-300 Nysa
tel.: +48 77 435 52 58
e-mail: skramet@skramet.pl
www.skramet.pl



Steel structures



POM Sp. z o.o.

The company has been present in the construction and assembly industry throughout Europe since 1990. The company's main activity is the production and assembly of steel structures and industrial equipment, and the execution of entire construction works as a General Contractor. The company specializes in solutions for the coke industry, metallurgy, and cement, and in constructing hydraulic, industrial, high-volume, and bridge structures.

The company employs about 250 people and employs experienced engineering staff ready to implement any construction project.



Services

Execution of construction works as a General Contractor, production and assembly of steel structures and industrial equipment.

Customers

Construction industry, industrial sector, road, and railway industries.

Certificates

ISO 9001, ISO 3834-2, PN-N-18001, PN-EN 1090-2.

Contact:

ul. Prudnicka 30, 47-300 Krapkowice
tel.: +48 77 466 16 04 | e-mail: biuro@pomkrapkowice.pl
www.pomkrapkowice.pl



Window hardware, metal components

SIEGENIA-AUBI Sp. z o.o

SIEGENIA-AUBI is a part of the international SIEGENIA group, a leading manufacturer of window and door hardware systems and innovative solutions in ventilation. The company's portfolio includes conventional products and modern comprehensive solutions in smart homes.

Products

Wooden window hardware, PVC and aluminum hardware, sliding doors and entrance doors hardware, solutions in the field of ventilation technology, and smart homes.

Customers

Construction industry.

Certificates

ISO 14001, ISO 9001.



Contact:

ul. Ossowskiego 64, 46-203 Kluczbork
tel.: +48 77 4477700
e-mail: info-pl@siegenia.com
www.siegenia.com



SIEGENIA[®]
brings spaces to life

Spółdzielnia Pionier

A company having tradition of nearly 70 years (founded in 1951). Throughout the 60-year period of activities in the automotive industry, the company has evolved from a local market supplier into a global player. In 2018, Pionier supplied its products to 17 locations all over the world. Pionier components are used in the production of the following brands: Opel, Ford, VW, Audi, Volvo, Suzuki, Toyota, Bentley, Porsche, Mini and Mercedes.

Products/services

Pressed metal parts for car bodies and seats, suspension system components, nuts, handles and assembly parts for the automotive industry. Powder coating of elements supplied by customers, plastic elements using spot welders and injection moulding machines.

Customers

The automotive industry.

Certificates

PN ISO 45001, PN-EN ISO 14001, IATF 16949, ISO 9001.



P
SPÓŁDZIELNIA
PIONIER

Contact:

ul. Batorego 35, 48-200 Prudnik
tel.: 77 406 88 70 | e-mail: pionier@pionier.com.pl
www.pionier.com.pl



Fire doors



Somati System Polska Sp.K.

The company specializes in comprehensive services in the design, construction, and installation of fire doors and sound-proof shutter doors. It was established in 1962 in Belgium, where it started producing fire extinguishers and then expanded its production to include spray extinguishing systems, fire brigade vehicle superstructures, and fire doors. After obtaining the necessary certificates, in 2010, the company also appeared on the Polish market. Its products are currently certified and approved for sale in the Polish, Czech, Slovak, Hungarian, Dutch, Belgian, and Lithuanian markets.



Products

Fire doors: roller, sliding, vertical, segmented, soundproof doors, double-curtain roller shutter doors, double-curtain roller shutter doors in the horizontal version.

Customers

Construction industry.

Certificates

PN-EN 16034.

Contact:

ul. Agnieszki Osieckiej 2, 45-807 Opole
tel.: +48 77 453 16 02 | e-mail: somati@somati-system.pl
www.somati-system.pl



Pressed elements

MM Systemy Sp. z o. o.

The company has been trading since June 2012 in Kały Opolskie near Opole. It is part of the Germany-based Group H. Muhr GmbH & Co. KG Zentralverwaltung, with headquarters in Wenden. Despite the fact that MM Systemy is a small-sized business, it is constantly expanding its production capacity to deliver optimum and comprehensive solutions to customers: from a design of a given part to series production.

Products

Pressed steel and aluminium elements for many well-known automotive brands, including:
brackets, axle reinforcement parts, body parts,
dashboard components, wheel arches,
seat components.



Customers

The automotive industry.

Certificates

ISO 9001, ISO 14001, EN 15085-2 CL1,
EN ISO 3834-2, EN ISO 1090.



MM Systemy

Contact:

ul. Kościelna 34, 46-050 Kały Opolskie
tel.: +48 77 540 02 71 | e-mail: info@mm-systemy.pl
www.mm-systemy.pl



Zarmen FPA Sp. z o.o.

Zarmen FPA Sp.z o.o. is a forging shop located in Zdzieszowice. It started its activity in 2010, the main activity of the forging shop is the production of open-die forgings for the machine industry, shipbuilding, energy, petrochemicals, cement, and many other industries. The company is one of the largest manufacturers of forgings in the country.

Products/services

Manufacture of open-die forgings, rods, shafts, discs, rings, reforging, cutting, mechanical processing, heat treatment of various types of metals, and forged and rolled rings.



Customers

Machinery, shipbuilding, energy, petrochemical and cement industries.

Certificates

ISO 9001, ISO 14001, ISO 45001,
PN-EN ISO/IEC 17025.



Contact:

ul. Filarskiego 39, 47-330 Zdzieszowice
tel.: +48 77 545 70 01
e-mail: biuro@zarmenfpa.pl
www.zarmenfpa.pl





Investor and Exporter Assistance Centre at the Opolskie Centre for Economy Development:

- an official partner of PAIH – the Polish Investment and Trade Agency;
- a point of first contact for those interested in investing in the region;
- has the largest base of investment sites in the Opolskie Region;
- searches for investment sites having specific parameters;
- provides information on investment financing opportunities;
- prepares the analyses of the social and economic environment in the region;
- provides assistance in contact with local governments, property owners, technical utilities providers and other investors;
- organises visits to investment sites;
- offers assistance after the completion of investment project, provides post-investment care;
- offers systemic support for exporters;
- co-operates with local enterprises.

For any matters relating to investment in the Opolskie Region, please do not hesitate to contact the employees of the Investor and Exporter Assistance Centre at the Opolskie Centre for Economy Development.

**Investor and Exporter Assistance Centre
(Centrum Obsługi Inwestora i Eksportera)
Opolskie Centre for Economy Development
(Opolskie Centrum Rozwoju Gospodarki)**
ul. Krakowska 38, 45-075 Opole
tel.: +48 77 403 36 45-648
e-mail: invest@ocrg.opolskie.pl
www.ocrg.opolskie.pl
www.coi.opolskie.pl



Issue: 2024



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for Opolskie



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of Poland

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European Union

