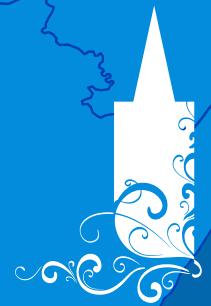




AUTOMOTIVE

in Opolskie



OPOLSKIE
FLOURISHING OPOLSKIE REGION

Opolskie voivodeship – European region in Southern Poland

Opolskie voivodeship is a region that draws its strength from a multinational heritage. The most important trade routes in Central Europe crossed there their paths for centuries while local traditions were shaped by Germans, Poles and Czechs.

This extraordinary geographic position on the crossroad of different paths of cultures has a strong influence on the region from the economical aspect. Residents of Opolskie stand out for their diligence, commitment to tradition and openness to the world. Businesses generally praise the high level of work ethic, education and involvement of employees in local companies. A relatively high German minority (about 10% of the total population) also means a better connectivity to German, Austrian and Swiss markets.

Local administration and authorities have been successfully attracting investors in these years and are currently developing necessary infrastructure to attract even more. Attractive investment areas are available along A4 motorway, linking Opole with Wrocław, Katowice and Kraków, as well as the markets of Germany and Ukraine.

Opolskie voivodeship enjoys a reputation among foreign investors, particularly in the food processing, chemical, metal hardware and construction sectors. According to recent analysis by Deloitte, the region can expect new investment projects in the automotive, engineering, food, glass, chemical, paper and R&D sectors.

The region is renowned for its high life standard and flourishing academic center. Local residents and investors have a wide choice of active leisure and resting options.

**MULTICULTURALISM:
10% GERMAN MINORITY**



454€

gross

(2000 PLN)

minimum gross wage
in 2017 r.



9412 km²

area



875€

gross

(3844 PLN)

average gross wage



Central Statistical Office of
Poland, October 2016 r.

8,7 %

unemployment rate

registered unemployed:

31 100 people

Central Statistical Office of
Poland, October 2016

1 M



region's population

Central Statistical Office of
Poland, June 2016

9 M



reachable population
within 150 km from Opole

Central Statistical Office of
Poland, June 2016

764 ha

total surface of investment
areas available in Special
Economic Zones (SEZ)

Tax reliefs up to 55%*

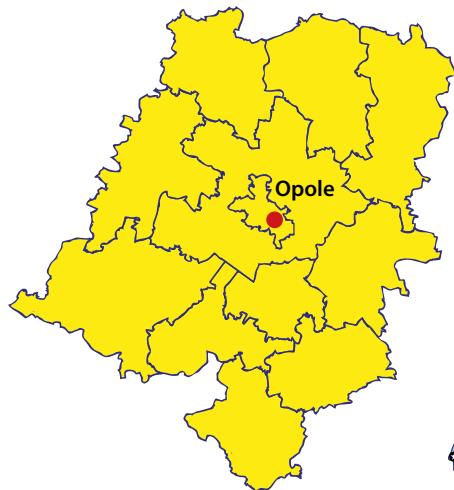
339000



inhabitants
in Opole agglomeration
area

The Agglomeration
Opole Trust,
2015

* more on page 8 & 9



DISTANCE FROM OPOLE TO:	DISTANCE (km)	BY CAR (h)
CZECH BORDER	45	0:40
GERMAN BORDER	240	2:20
PRAG	300	4:01
WARSZAWA	315	3:50
BERLIN	420	4:09
BRATISLAVA	440	4:17
VIENNA	450	5:02
LVIV	530	6:30

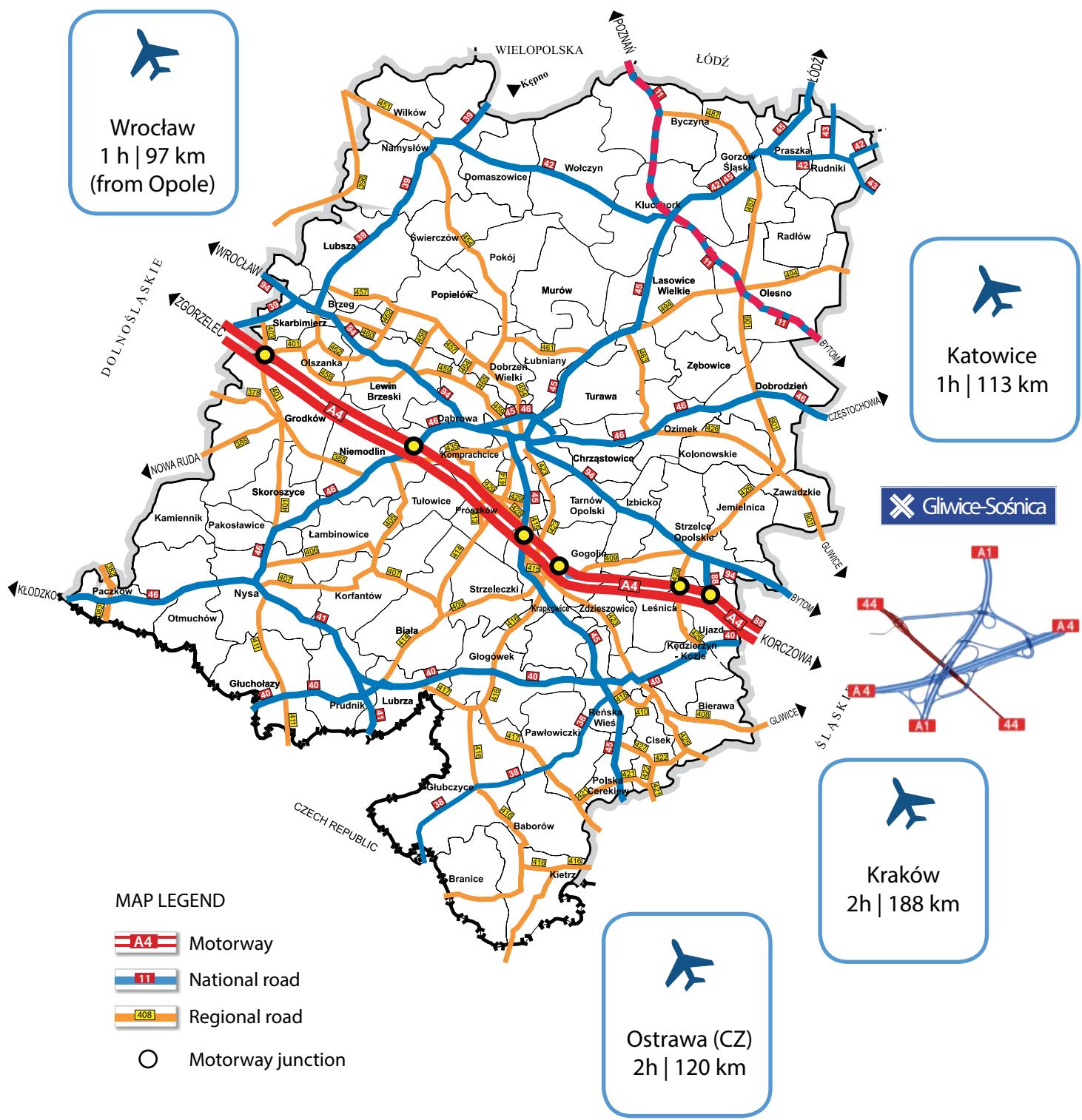


DISTANCE FROM OPOLE TO:	DISTANCE (km)	BY CAR (h)	BY TRAIN (h)
WROCŁAW	97	1:05	0:55
KATOWICE	113	1:24	1:13
KRAKÓW	188	1:53	4:03
ŁÓDŹ	185	2:53	5:00
POZNAŃ	269	3:34	3:11
WARSZAWA	315	3:50	2:52

3 HOURS
TO WARSZAWA
(by train)

30 MINUTES
from the investment sites in UJAZD to the biggest
highway junction in Europe

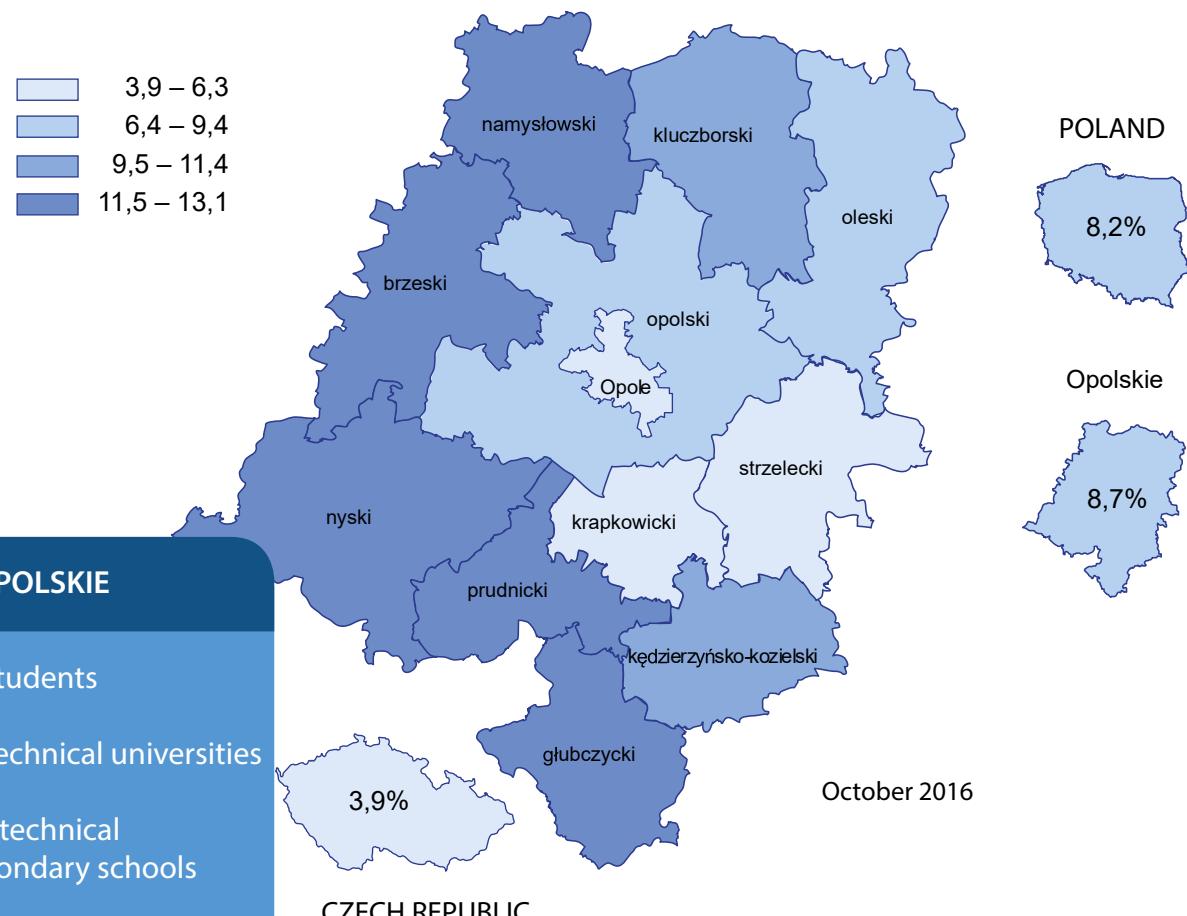
1 HOUR
to 2 international
airports



Human Capital

Labor market in Poland and in Opolskie voivodeship are characterized by high efficiency and low operating costs. According to Eurostat, cost per hour in Poland is 7.4 EUR, while the average in EU is 23.4 EUR and for the Euro area is 28 EUR. The average wage in Opolskie is 91.2% of the national average. As is shown by a research of the European Federation of Employers (FedEE), Poland is the most attractive country for investment in terms of human resources in Europe.

Unemployment rate in Opolskie (in %)



EDUCATION IN OPOLSKIE

26 000 university students

2 000 students in technical universities

20 000 students in technical and vocational secondary schools

8 universities

EDUCATION WITHIN 150KM FROM OPOLE

300 600 university students

122 200 students in technical universities

178 000 students in technical and vocational secondary schools

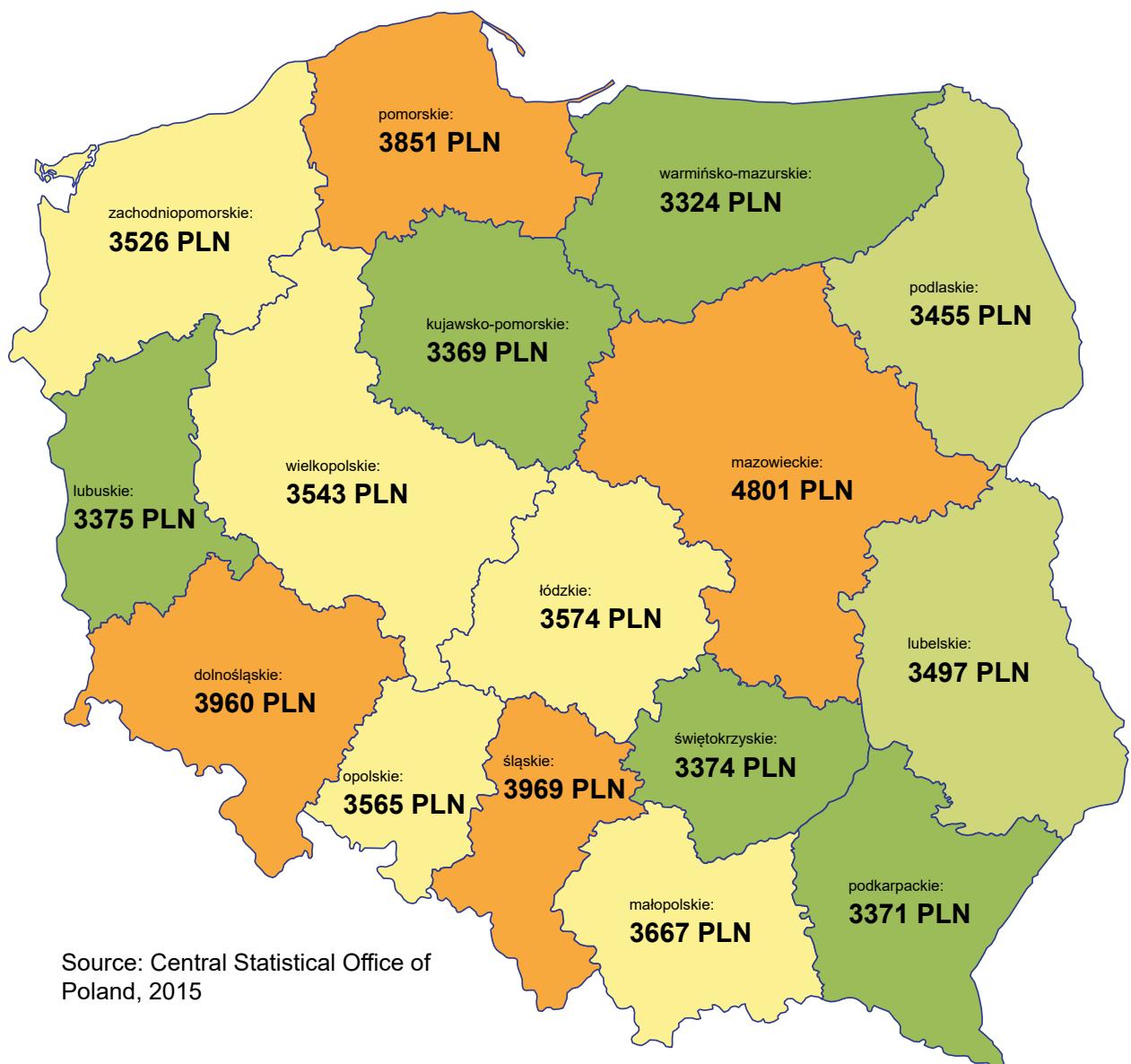
4 universities ranked in 'TOP 20'

(Source: Central Statistical Office of Poland, 2016)

Taking into account recruitment and work experience with people from different parts of the country, you have to admit that Opolskie voivodeship has a high level of work ethic. Workers stand out for their accountability and commitment to given tasks. Fluctuation of the staff is insignificant.

*Marcin Kwarciak,
Director of Logistics Platform, FM Logistic*

Map of the average gross salary in Poland



Source: Central Statistical Office of Poland, 2015

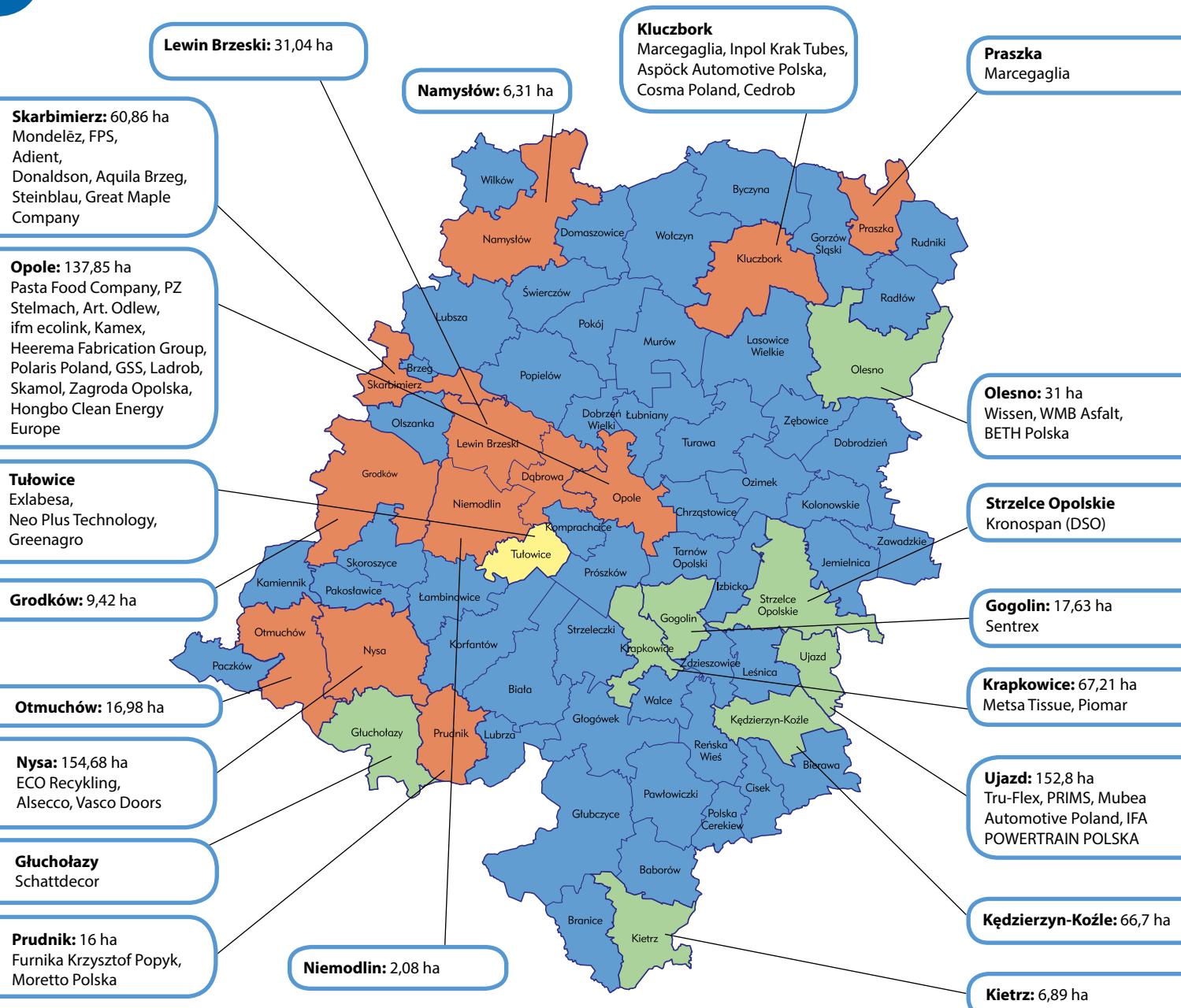
Opolskie: 9th place in the category "strategy of acquiring foreign direct investments among small regions in Europe (less than 1.5 million inhabitants)"

by fDi Magazine (2016).

Opole - an attractive city for business by Forbes (2015).

In the category of cities between 50 - 150 thousand inhabitants the capital of the region was ranked second.

Available investment plots in subzones of Special Economic Zones (SEZ) together with the list of companies already present in SEZ





Katowicka Special Economic Zone

1996 – foundation year
 2614 ha – total area
 250 – number of investors
 47 000 – new jobs
 17.5 bn PLN – invested capital
463 ha – Katowicka SEZ area in Opolskie
334 ha – for sale in Opolskie region
ksse.com.pl

The Wałbrzych Special Economic Zone „INVEST-PARK”

1997 – foundation year
 3500 ha – total area
 200 – number of investors
 46 627 – new jobs
 22.6 bn PLN – invested capital
666 ha – Wałbrzyska SEZ area in Opolskie
430 ha – for sale in Opolskie region
invest-park.com.pl

Tax reliefs up to

55%

Real Estate tax exemptions in the majority of municipalities

Check:



en.ksse.com.pl/kalkulator

ENTERPRISES **SMALL**

STAFF <50
 TURNOVER ≤10 M EUR
 ANNUAL BALANCE SHEET ≤10 M EUR



ENTERPRISES **MEDIUM**

STAFF <250
 TURNOVER ≤50 M EUR
 ANNUAL BALANCE SHEET ≤43 M EUR



ENTERPRISES **LARGE**

STAFF ≥250
 TURNOVER >50 M EUR
 ANNUAL BALANCE SHEET>43 M EUR



TAX RELIEF

śląskie & dolnośląskie regions

opolskie region

śląskie & dolnośląskie regions

opolskie region

śląskie & dolnośląskie regions

opolskie region

45%

55%

35%

45%

up to 25%

up to 35%

INVESTMENT VALUE OR TWO YEARS LABOUR COST VALUE

CIT TAX RELIEF (INCOME TAX)

Source: www.invest-park.com.pl, www.ksse.com.pl, December 2016



Automotive cluster Silesia Automotive

Silesia Automotive, a networking initiative in the Automotive sector in Southern Poland which facilitates cooperation between over 250 entities from three neighboring regions (Silesia, Opolskie and the Małopolskie Region), which include: enterprises (vehicle manufacturers, producers of motors and other car parts, components and systems), Universities of Technology such as the Silesian University of Technology, Cze-stochowa University of Technology, University of Bielsko-Biala, Scientific entities such as the Institute of Non-ferrous Metals, Institute for Ferrous Metallurgy, Institute of Welding in Gliwice (Polish Welding Centre of Excellence), Technical schools, Specialized service suppliers.

The activities of Silesia Automotive are focused around two main issues:

- human resources & labor market
- innovations (new materials and engineering solutions).

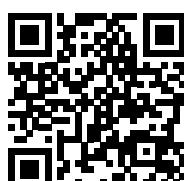
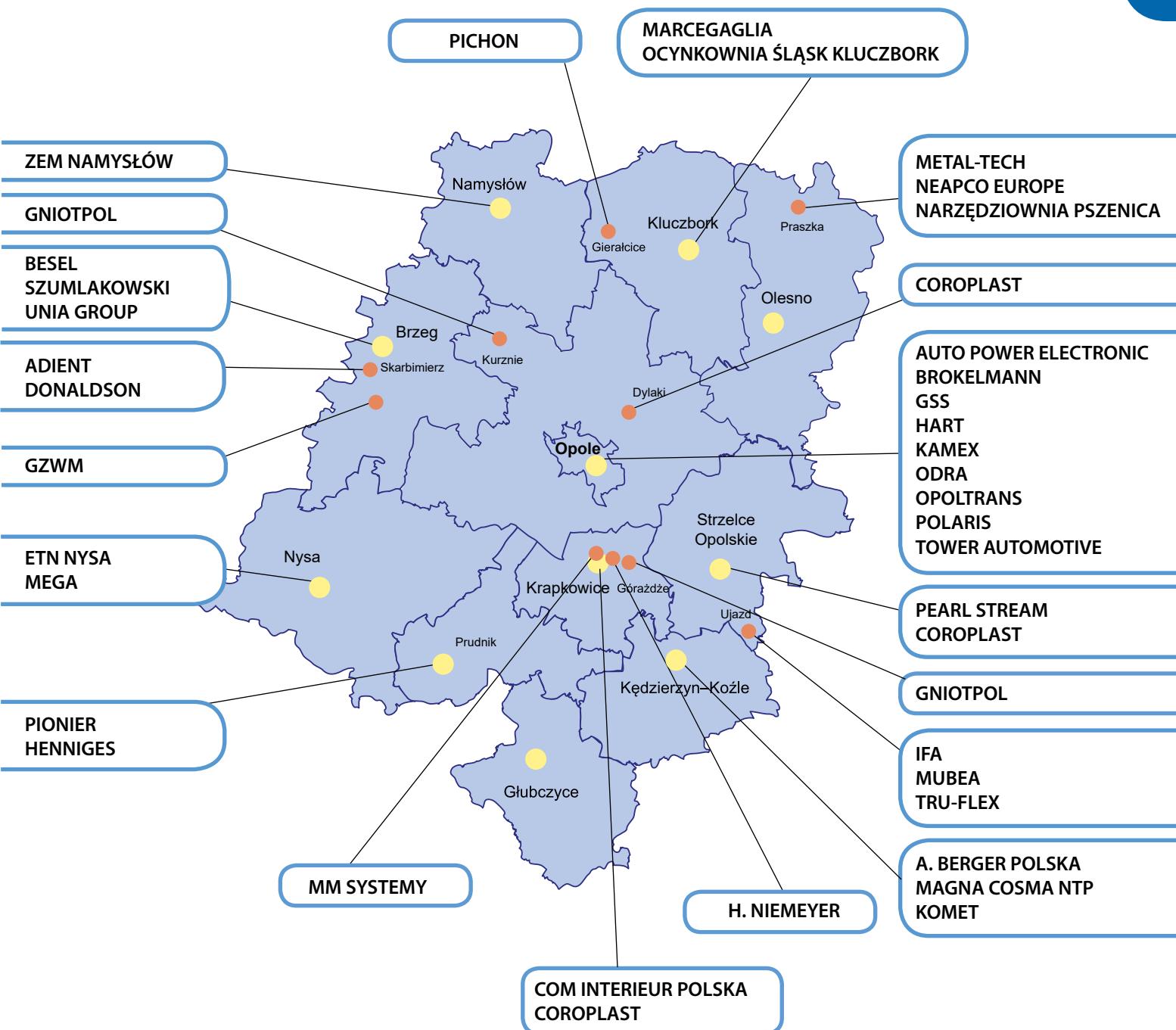
The actions that are taken include:

- running periodical surveys and analyses
- organizing workshops for HR and production managers, technical specialists
- organizing meetings on the exchange information and solving problems
- supporting development projects.

www.silesia-automotive.pl



Examples of companies in the region



www.ocrg.opolskie.pl

American school for Polaris workers

In January 2014 the Public Elementary School in Opole will commence a study based exactly on the American curriculum. The 10-person personnel of Polaris management including their



families will arrive to Opole from USA and this individual study will embrace pupils - the children of the workers. - We have got already a contract and approved program of study and we are waiting yet for the final decisions of the Ministry of National Education - explains Irena Koszyk, director of Opole Local Authority Education Department. - We were striving for the best possible and most accurate implementation of American study pro-

gram here that is far more different than the English one available in Europe. We have been given a far-reaching assistance from one institution in Minneapolis where Polaris has its seat. Owing to this American way of study introduced in Opole the children of Polaris employees will be able to learn in exact the same manner as they used to do in USA with original schoolbooks and teaching materials. It is worth noting that after a year they will be able to come back to States and continue learning on the same basis. In Opole they will be taught by two-language teaching personnel because part of the teachers have already attended language practices in USA. A native speaker from USA will also be available for the classes. If necessary the local authorities will secure elder pupils the study possibility in Public Gymnasium in Opole. All the expenses related to study of young Americans in Opole will be covered by local authorities.



Favorable location for American Investments

Stephen Mull, former Ambassador of USA

I have visited 14 regions in Poland so far and Opolskie seems to be the most dynamic and business – friendly of them all. I am delighted to see its dynamism and youthfulness what according to my opinion makes this place a very promising location for American investments. Recent months we have seen launching new investments in the area by such recognizable brands as Polaris and Donaldson. Neapco and Mondelez have been already leading its production operation here for years. Polish-American economic cooperation has been developing in a very good way with promising prospects for the future. We have invested in Poland over 20 billion dollars for the last 25 years. American firms created in Opolskie about 1500 jobs and soon we expect Polaris launching its factory in Opole manufacturing quads and snow scooters. We have also a common and comprehensive interest concerning energy safety matters. Companies from USA may also be of substantial meaning when it comes to exploration and use of shale gas.

American library in Opole

‘America in your library’ is the motto of the special program that has been launched in 2012 in Municipal Library in Opole. It encompasses many unique and interesting meetings that are inspired by the young and vigorous collective of librarians committed to this project. This initiative regards lectures, cultural activities and encounters with interesting people who wants to share with others their knowledge and experience about America. Readers have an opportunity to regularly participate in a series of discourses led by travelers who are regularly backpacking their way through America. English-speaking computer games are held each summer. On the occasion of the Independence Day on the 4th of July the readers took part in a ‘Culinary Independence Day’ with a culinary contest to bake the most delicious and original Independence Day Muffin. On the occasion of ‘USA Flag’s Day’ a plastic contest was held for kids to picture American flag in the most beautiful and original way. They might show their fondness for books by taking part in a friendly rivalry under a motto ‘I love books’. Of immense popularity are ‘New York Evenings’ – a series of travel and film lectures devoted to NY what is accompanied by the presentation of English-language films. Municipal Library in Opole is one of seven libraries in Poland that implemented a partnership program „america@your library®” prepared by American Embassy in Warsaw. By means of this smart undertaking the collection of books in Opole has been enriched by English-language positions such as encyclopedias, dictionaries and monographs concerning history, culture, geography, politics, sociology and literature of USA.



American Chamber of Commerce in Poland

The American Chamber of Commerce in Poland seeks to be the leading voice for international investors in Poland, representing its member companies, the investor community at large and demonstrating the positive role that business and commerce play in the development of the country and society.

Objectives:

- to provide a platform for American and multinational investors to discuss and identify common interests and exchange information regarding their economic activities in Poland
- to act as a representative body and collective voice for the views and common interests of the members before Polish and US business and governmental institutions
- to develop and maintain close contacts with Polish authorities to keep members informed on legal, commercial and economic objectives of Polish government and upcoming legislation
- to promote United States trade, investment, finance and industry involvement in Poland

American Chamber of Commerce in Poland
ul. E. Plater 53; 00-113 Warszawa
tel.: +48 (22) 520-5999, fax: +48 (22) 520-5998
e-mail: office@amcham.com.pl



Local office:

AmCham Wroclaw
c/o PM Group
Klecińska 125, Wroclaw
tel.: +48 71 3548940
E: amcham.wroclaw@pmg.pl



Auto Power Electronic



Auto Power Electronic

Founded and owned by Peter Skrobotowicz, AUTO POWER ELECTRONIC is a Polish private manufacturing company operating in the automotive industry since 1984. It specializes in the production of automotive electronics and electrical engineering. The electromagnetic actuators with patented solutions and various relays and controllers are used in vehicles and machines worldwide. The company uses materials and components from reliable and recognized Polish and foreign producers. It utilizes modern manufacturing equipment and have developed our own design office, while its innovative research allows to offer a wide range of different solutions.

The company has a Supported Employment Enterprise Status (Sheltered Workshop), which means that its business partners can enjoy additional benefits in the form of payment reductions. In this way the company not only offers its partners significant savings but also supports the employment of people with disabilities.

Clients

John Deere, DEUTZ AG, MOTORPAL, Zetor, KAE

Auto Power Electronic

ul.Zbożowa 12, 45-837 Opole

phone: +48 77 474 56 74

fax: +48 77 474 51 51

e-mail: ape@ape.com.pl

www.ape.com.pl



A. Berger Polska Sp. z o.o.

The company in Kędzierzyn-Koźle started operating in October 2003 when the production was opened in the leased premises. Not later than in July 2004, the business was moved to new premises with a production area of approx. 3.000 m². Within the next years (2005), the company was accepted for ISO 9001 certificate and a year later - for ISO / TS 16949 certificate. In 2011 there was an increase in the production area to 8.700 m². In 2013, A. Berger Polska successfully completed the ISO 14001 certificate procedure. Now, the office in Poland consists of almost 350 employees and has an annual turnover of almost 22.000.000 EUR.



Products

Parts and mechanical components

Clients

Bosch, ETO Magnetic, ThyssenKrupp, TRW, Hydac, MTU, Johnson Electric, Voswinkel, Eaton, BorgWarner Turbo Systems, Freudenberg Group Berger.

A. Berger Polska Sp. z o.o.

ul. Przyjaźni 47A, 47-225 Kędzierzyn-Koźle
phone: +48 77 40 60 700
e-mail: info@aberger.pl
www.aberger.com





Adient Polska Sp. z o.o

In Skarbimierz, 31 miles (50 kilometers) southeast of Wroclaw, the company started manufacturing front seat structures for passenger cars at the beginning of the third quarter in 2009. The new facility with 19,000 square meters of floor space was officially opened on the 100,000 square meters site on September 2, 2009. In addition to the production area for assembly and painting the site includes offices along with logistics and storage space. The new site is situated close to the A4 highway between Wroclaw and Krakow, 31 miles (50 kilometers) from Wroclaw Airport.

Products

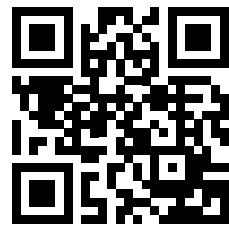
Seat structures, subcomponents, assembly frames, vehicle seats.

Clients

Lear Corporation, Camaco, Seatcon, Daimler, Opel, Reanult, Chevrolet

Adient Polska Sp. z o.o

ul. Motoryzacyjna 1
49-318 Skarbimierz
tel.: +48 77 400 96 00
e-mail: skarbimierz@jci.com
www.johnsoncontrols.pl



Aspöck Automotive Polska Sp. z o.o.

Aspöck company, which has its head office in Austria, manufactures headlights for cars and motorcycles. It is one of the major manufacturers of lamps for light commercial vehicles and passenger cars as well as the exclusive supplier of rear lamps for the Volkswagen Caddy and Crafter. The factory in Kluczbork started production in 2015 and it is located on the premises of the WSEZ.

Products

Lamps for trucks, vans, trailers and caravans

Clients

Car and motorcycle manufacturers

Aspöck Automotive Polska Sp. z o.o.

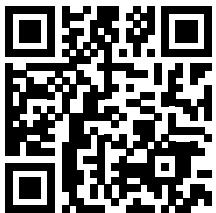
ul. Przemysłowa 11, 46-325 Kluczbork

Tel.: +48 77 548 26 70

e-mail: office@aspoeck.net.pl

www.aspoeck.com





Brökelmann
Aluminium Polska



Brökelmann Polska Sp. z o.o.

Brökelmann Polish company is engaged in the prefabrication of aluminum profiles obtained as a result of extrusion. It currently employs approx. 120 people. It has at its disposal more than 6000m² of production and warehouse space.

Prefabrication of profiles takes place on specialized machines and equipment for processing of aluminum alloys.

Specialists in the departments of Quality, Maintenance, Production and Engineering take care of the highest quality products. The company constantly improves and increases the technological level of machining processes.

Both through the implementation of modern technologies and systems, as well as through their own ideas of equipment, machines, tools and solutions.

Products

Parts and components made of aluminum
Measuring and testing surface services

Clients

Automotive and metalworking industries

Certificates

ISO 9001
ISO 50001

Brökelmann Polska Sp. z o.o.

ul. Głogowska 41, 45-315 Opole
tel.: +48 77 410 66 37
fax: +48 77 410 14 50
e-mail: broekelmann@broekelmann.com.pl
www.broekelmann.com.pl



Com Interieur Polska Sp. z o.o.

The company was established in 1999 and employs sixty people who have gained their qualifications and experience while working at various Western European companies.

Products

Large production capacities for short as well as for long production series: interior fittings of rail vehicles, interior components, such driver walls in buses, seats' platforms, covers for numbering machines, complete building of stairs for double-deckers, air distribution systems inside the buses, external elements of buses such as engines' covers (bonnets), bumpers', covers.

Available technologies: Glass-Reinforced Plastic, SMC (Sheet-molding-compound), Thermoforming, PUR (polyurethane), molding of acrylic glass, Industrial Painting, Professional assembly.

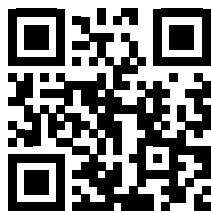
Clients

Man, Volvo, Neoplan, Voith, Bombardier, Siemens, Paus, Liebherr, Alstom, Vossloh

Com Interieur Polska Sp. z o.o.

ul. Kilińskiego 1, 47-303 Krapkowice
phone: +48 77 5431 210
e-mail: cip@cip-pl.com
www.cip-pl.com





Coroplast

Coroplast Polska Sp. z o.o. Sp. K.

Coroplast produces wiring harnesses for the automotive industry. In Opolskie the company has four factories, employing a total of over 3 thousand workers. Coroplast is a family brand from Wuppertal in Germany and was established in 1928. It is famous for its high-quality adhesive tapes and corrugated „cardboard” plastic. The most important part of company's activities is the production of cables and wire harnesses. The company has offices outside Germany: in Poland, Tunisia, China and Mexico.

Products

Wiring harnesses, cables

Coroplast Polska Sp. z o.o. Sp. K.

ul. Ciepłownicza 8,
47-100 Strzelce Opolskie
tel.: +48 77 549 54 00, +48 77 401 26 00
e-mail: coroplast@coroplast.de
www.coroplast.de

Coroplast Dylaki

ul. Ozimska 54,
46-043 Dylaki
tel.: +48 77 401 26 00

Coroplast Krapkowice

ul. Jana Kilińskiego 1A,
47-300 Krapkowice
tel.: +48 77 466 57 63



Donaldson Polska Sp. z o.o.

Donaldson Company Inc. is a world leader in production of filtration systems and replacement parts. World-class concern is heading for building a factory producing industrial filters in Skarbimierz. In order to realize it a 10 hectares parcel have been already bought in this location and the company also have got a business permit for their activities. Donaldson Company Inc. investment will be located within the sub-zone of Wałbrzych Special Economic Zone in Skarbimierz. Looking for the most business-friendly place for this investment Donaldson has been considering Czech Republic and Slovakia locations but after all they decided for Opolskie region as the most satisfactory in terms of prevailing conditions. The area of the factory in Skarbimierz is supposed to reach 10 thousand square meters but the company is already considering a buildup. In the first stage of production the firm plans to create 138 jobs but in the long run about 500 jobs is expected. The official opening of the Donaldson factory in Skarbimierz is planned for 2015 and the plant in Poland will be third in Europe of that brand.



Products

Donaldson Company Inc. produces filtration systems and replacement parts.

Clients

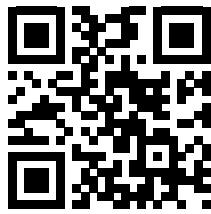
The company is handling not only industrial sector clients but also operates in a branch of diesel engines including industrial accommodation air cleansing systems, cleansing of compressed air and gas, removing combustion gases and dust, producing electric power, hard disk filtration and finally handling large-scale devices and trucks.

Donaldson Polska Sp. z o.o.

ul. Sienna 64
00-825 Warszawa
e-mail: cap-pl@donaldson.com
www.donaldson.com

Skarbimierz Production Plant

ul. Smaków
45-269 Skarbimierz



Euro-Trak Nysa

The main activity of the company is the manufacture of hydraulics. The company provides complete hydraulic systems for tractors, complete hydraulic systems for tipping and unloading of fuels and gas, movable floor, drive of cranes and compressors, on tanks of steel or aluminum. The company offers single and dual circuit hydraulic on gear pumps and piston pumps. It also provides full service for the installation of hydraulic systems, as well as diagnosis and repair.

Products

Piston pumps, gear pumps, hydraulic distributors, PTO, hydraulic cylinders

EURO-TRAK NYSA

Goświnowice ul. Nyska 49, 48-300 Nysa
tel.: +48 77 435 62 41
e-mail: biuro@etn.pl
www.etn.pl



GNIOTPOL Trailers Sp. z o.o.

The company is one of the leading Polish manufacturers of trailers and truck bodies. Production capacity of 1200 transport units per year is being implemented in two plants in Malsnia and Kurznie, which employ a total of 200 people. The main product is the lightest in Europe spatial transport sets, which are a pillar of exports to western markets.

Products

Cubic long-distance sets of 12-40 tons GVW
 Trailers and semi-trailers of special use.
 Individual transport units.

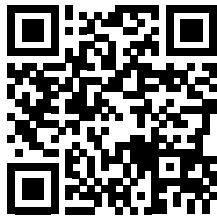
Clients

Transport companies
 Dealers of trucks
 Manufacturing companies with their own fleet

GNIOTPOL Trailers Sp. z o.o.

ul. Stawowa 12, 46-037 Kurznie
 tel.: 77 469 71 00-01
 tel.: 77 467 16 58
 gniotpol@gniotpol.pl
 www.gniotpol.pl





Global Steering Systems Opole

Opole's plant of the American company is the first such in Europe. It manufactures the so-called intermediate shafts, which connect the shaft in the steering column to the steering gear. Production from Opole goes to the European market. Steering systems produced by GSS applies to both passenger cars and off-road vehicles, vans and trucks. The company manufactures components for combustion cars, as well as modern vehicles powered by electricity. Global Steering Systems is headquartered in Watertown, Connecticut and boasts a 50-year tradition. To date, the company worked mainly in the U.S. and Chinese market. Now, thanks to the factory in Opole, it wants to supply components for the car manufacturers in Europe.

Products

Elements of steering system

Clients

Fiat, Chrysler, Ford, GM, Tesla

Global Steering Systems Europe Sp. z o.o.

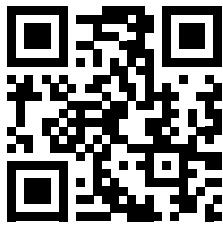
ul. Północna 18,

45-805 Opole

tel.: +48 77 446 95 31

e-mail: eusales@globalsteering.com

www.globalsteering.com



GAZ Tech Sp. z o.o.

The company specializes in the production of high-quality fire extinguishers and pressure vessels distributed on domestic and foreign market.

Manufactured equipment has a certificate of approval for use in fire protection (compliance with EN-3-7 and the Pressure Equipment Directive 97/23 / EEC) and is characterized not only by high quality and aesthetics but also operational reliability.

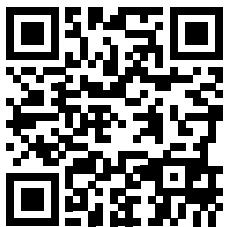
Products

Dry powder extinguishers
 Fluid extinguishers
 Carbon dioxide extinguishers
 Pressurized water extinguishers
 Hangers and covers for fire extinguishers

GAZ Tech Sp. z o.o.

Otmuchowska 4, 49-200 Grodków
 Tel. +48 608 32 08 37
 e-mail: info@gaztech.pl
www.gaztech.pl





IFA Powertrain Polska Sp. z o.o.

IFA Rotorion is one of the world's largest producers of longitudinal powertrain components. It belongs to a group of 50 leading automotive suppliers in Germany. It employs a total of over 2.5 thousand workers in factories in Handelsleben in Germany, Charleston (USA) and Shanghai (China). The company also develops services in the field of drive technology and lightweight construction. In Ujazd there will be manufactured driveshafts for the Mercedes C-class, E and S. Employment reaches 400 people.

Products

The company manufactures drive shafts, joints and other components for leading automotive manufacturers.

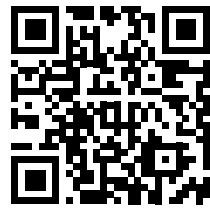
Clients

Mercedes, Volkswagen, BMW, Porsche, Ferrari

IFA Powertrain Polska Sp. z o.o.

ul. Sławięcicka 19,
47-143 Ujazd
tel.: 694 876 949
e-mail: Info.Ujazd@ifa-rotorion.com
www.ifa-rotorion.com





Henniges Automotive Prudnik Sp. z o.o.

Henniges launched the plant in Prudnik in September 2016 and it is its 17th factory in the world. The company provides manufacturers the original equipment, sealing systems for doors, windows, trunks, lift car sunroofs and flaps engine. The company is also a supplier of components for vibration cushioning and systems of glass casing for the automotive sector. The company has plants in North America, South America, Europe and Asia. It employs 7700 employees worldwide.



Products

Seals and components damping the vibrations produced for the needs of the automotive market.

Clients

Ford, GM, VW

Henniges Automotive Prudnik Sp. z o.o.

ul. Nyska 17 a 48-200 Prudnik

tel.: +48 726 992 001

e-mail: Prudnik@hennigesautomotive.eu

www.hennigesautomotive.com





KAMET S.A.

The company offers fabricated products made of steel, stainless steel and aluminum for the automotive industry and other sectors. The company specializes in production of car body elements for public transport and tourism vehicles, including roof construction and expansion fuel and AdBlue tanks. The Technology department can develop a project from the scratch.

Products

- Car body elements for public transport and tourism vehicles
- Expansion fuel and AdBlue tanks
- Alu-made constructions

Clients

Automotive and alu-related sectors

Certificates

ISO 9001, ISO 14001

KAMET S.A.

ul. Reński Koniec 14, 47-208 Reńska Wieś

tel. +48 77 482 70 58

e-mail: beata.pawlasek@kametsa.eu

www.kametsa.eu



Kamex Sp. z o.o.

Kamex was founded in 1993 as a company cooperating with its German partner in the field of production of parts and components of machinery for the mining industry. Currently, the main profile of the company is the production and regeneration of hydraulic components, along with machining and welding services for all types of manufacturing, mining, agriculture, construction, transport and services companies. The manufactured products are mainly exported to Germany and other foreign markets, including China, Australia, Netherlands, France, Czech Republic, Russia and Mexico. The company employs about 130 people.



Products

- Regeneration of hydraulic components
- Welding services
- Machining services

Clients

Mining and mechanical industry

Certificates

ISO 9001

Kamex Sp. z o.o.

ul. Wschodnia 22
45-449 Opole
Tel. +48 77 403 12 80
e-mail: biuro@kamex.opole.pl
www.kamex.opole.pl



KOMET POLAND

KOMET POLAND is a member of an international group from the machining sector. Together with KOMET®, DIHART® and JEL® it forms KOMET GROUP, which is a worldwide leader in precision drilling, reaming, tapping and milling. Owing to our experience and innovative "know-how" we are able to analyze our clients production processes and, by providing them with tailor-made solutions, help them achieve the highest performance, quality and accuracy.

Products

Drills, threaders, cutters, reamers, planning heads, mechatronics

KOMET POLAND

ul. Przyjaźni 47b
47-200 Kędzierzyn-Koźle
tel.: 77 482 90 60
e-mail: info.pl@kometgroup.com
www.kometgroup.pl



MARCEGAGLIA

The Marcegaglia manufacturing facility in Kluczbork, Poland was inaugurated in 2010 and is mainly dedicated to the production of carbon steel welded precision tubes for a wide range of applications. Marcegaglia Kluczbork also hosts a service center for strips and sheets.

The facility spreads over 80,000 sqm of covered surface devoted to manufacturing and storage, within an overall area of 450,000 sqm. It currently hosts 6 tubing mills working from hot rolled, cold rolled, pickled and galvanized carbon steel, 2 coil slitting lines, as well as a packaging line for strips and 2 cut to length machines for sheets.

The manufacturing system in Kluczbork is efficiently equipped to deliver just in time tube products to the market, assisted by a well-established pre-sales and after-sales service. The large warehouse area allows the plant to serve as the main logistics hub for the complete range of Marcegaglia flat and long products for the Central and Eastern European markets.

Products

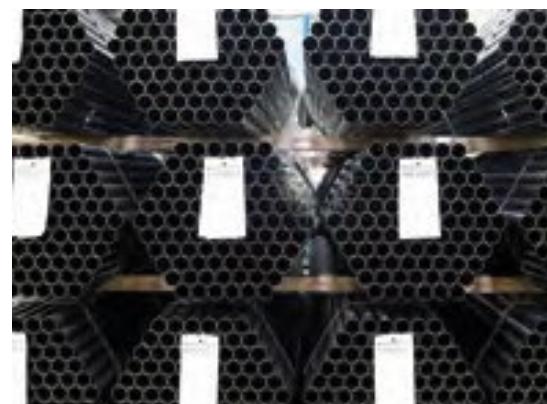
Tubes, profiles, strips and sheets - condenser, sandwich panels, brooms handles

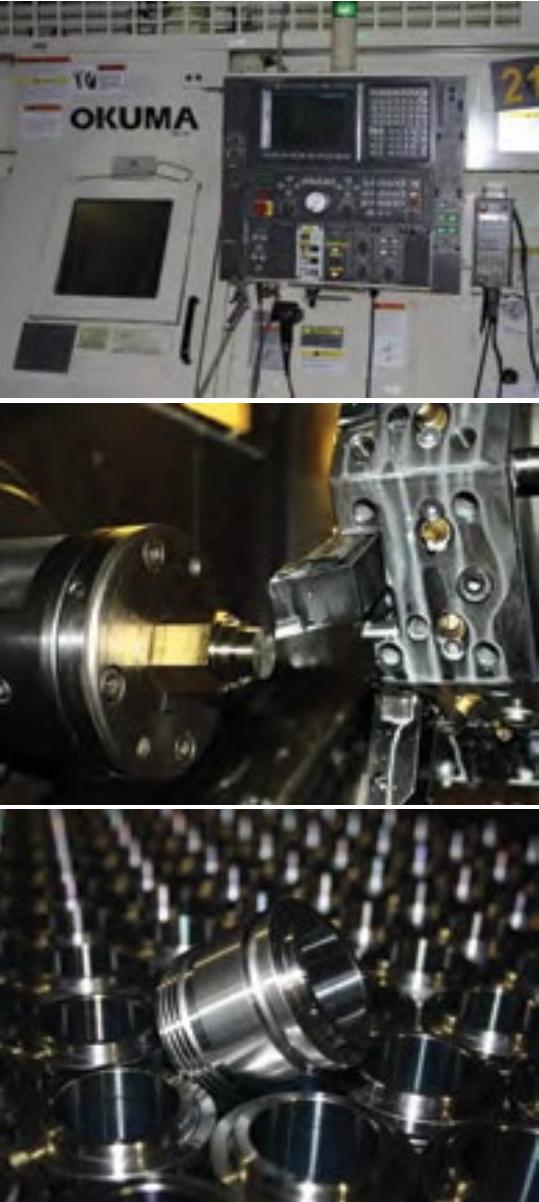
MARCEGAGLIA KLUCZBORK

Ligota Dolna – ul.Przemysłowa 1
46-200 Kluczbork, Poland
phone: +48 77 45 98 200
fax +48 77 45 98 201
kluczbork@marcegaglia.com

MARCEGAGLIA PRASZKA

ul. Kaliska 72
46-320 Praszka – Poland
phone: +48 34 350 15 00
fax +48 34 350 15 01
praszka@marcegaglia.com





Metal-Tech Sp. z.o.o

The company, Metal-Tech Sp. z o.o has been established in 1986 in Praszka. It specializes in manufacturing of machined parts for electronics, automotive, agricultural and related industries. It is growing dynamically and expanding its services to new customers and new markets.

Clients

The company offers fast response to customers needs by utilizing modern machining and measuring equipment, as well as technology supported by experienced and dedicated engineering staff. It focuses its activity on cooperation with large companies who use machined parts for their product.

The offer includes parts produced on CNC machines, 6-spindle full automatic machines, CNC milling machines and grinders.

The Metrology Laboratory is equipped with modern measuring devices to assure highest product quality. Metal-Tech Sp. z o.o. is also certified to ISO 9001-2008.

Metal-Tech Sp. z.o.o

ul. Karola Miarki 22
46-310 Gorzów Śląski
tel.: 34 3594763,
tel.: 34 3594462,
tel.: 34 3505753,
e-mail: biuro@metal-tech.pl
www.metal-tech.pl



MM Systemy



MM Systemy Sp. z o.o.

Muhr Metalltechnik and MM Systems is a group of companies headquartered in Wenden, Germany. The Polish plant was founded in 2012. in order to increase the scope of activities in Eastern Europe as a supplier for the automotive industry.

Products

MM Systems focuses on the following areas:

- Production of press tooling, punching and drawing dies
- Mass production of pressed steel- and aluminum-made parts to be used in complex welded structures
- Production of pipe supports
- Manufacturing of seats for special vehicles

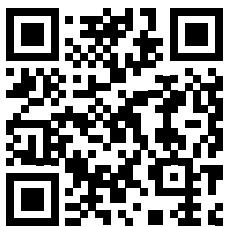
Clients

Automotive companies

MM Systemy Sp. z o.o.

ul. Kościelna 34
46-050 Kąty Opolskie
tel.: +48 775 400 27
e-mail: info@mm-systemy.pl
www.mm-systemy.pl





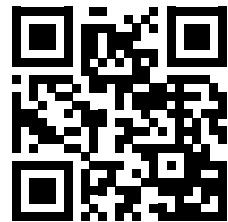
MRP Sp. z o.o.

MRP received a permit to conduct business activity in the Subzone of Opole WSEZ. He declared that it will invest at least 11 mln PLN and employ at least 45 employees. The company operates in the automotive industry. Its plant will be built at ul. Wspólna, adjacent to the factory of quads and off-road vehicles Polaris. MRP is associated with the company Polonia Cup, which is the distributor of Polaris Poland. MRP has to deal with adapting vehicles to meet the needs of customers.

MRP Sp. z o.o.

ul. Łowiecka 121
42-600 Tarnowskie Góry
tel.: +48 32 719 22 32
Fax: +48 32 719 22 43
e-mail: info@poloniacup.pl
www.poloniacup.com.pl

Mubea



MUBEA Automotive Poland Sp. z o.o.

Mubea is a global company that is supplying parts for the automotive industry. It employs a total of over 10 thousand workers. The firm designs, manufactures and distributes high-quality, innovative automotive components with lightweight, technical and other springs. It is one of the leading manufacturers of the industry not only in Europe but also in the United States and South America. It is also present in Asia, and since 2015 it also operates in Poland.

Products

Clamps for hydraulic, disc springs for automatic transmission

Clients

Mubea supplies all automobile manufacturers with a global reach of their offer. It develops products in close cooperation with customers, both car manufacturers and Tier 1 system suppliers.

Mubea Automotive Poland Sp. z o.o.

Ul. Europejska 9
47-143 Zimna Wódka
e-mail: rekrutacja@mubea.com
www.mubea.com





NARZĘDZIOWNIA
BOGDAN PSZENICA



NARZĘDZIOWNIA BOGDAN PSZENICA

The history of NARZĘDZIOWNIA dates back to 1997. The company was established on the basis of the knowledge and experience gained by the owner during his 20-year-long practice in tool shops at various enterprises. The company's technological development is based on state-of-the-art, innovative solutions that are applied on global machinery and metal working software markets. The know-how developed throughout the years allows us to fully and effectively make use of the available machinery. The company's main pillar is its highly qualified staff, whose knowledge and practical skills allow the execution of even the most complex orders.

Products

Die-casting moulds (up to 20 tones),
Casting tooling: trimming dies, core boxes, permanent moulds, cores,
Cores with special internal cooling,
Reconditioning and repair of damaged/worn parts of casting tools.

Clients

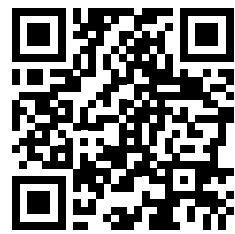
Nemak Poland, Neapco Europe, Sanden Manufacturing Poland, Toyota Motor Manufacturing Poland, Toyota Motor Industries Poland, Volkswagen Poznań, Limatherm, Grupa Armatura Kraków, Spinko, FKS Okucia Okienne i Drzwiowe, Nemak Alabama, Lumel.

NARZĘDZIOWNIA BOGDAN PSZENICA

Strojec
ul. Częstochowska 3a
46-320 Praszka
tel.: 34 359 23 77
e-mail: biuro@narzedziownia.net
www.narzedziownia.net



NIEMEYER-POLSERW



H. Niemeyer-Polserw Sp. z o.o.

The company was founded in 1995. It specializes in metal working and machining: turning, milling, punching, pressing, welding along with steel and aluminum structures installation. The machining is carried out on semi-automatic and CNC machines. The core of the machinery park is produced by Okuma and Gildemeister. Metal bonding process is carried out using MIG/MAG, TIG, brazing and resistance welding technologies. The company is a subsidiary of the German company H. Niemeyer GmbH. The plant in Poland employs approx. 100 employees.

Products

Turning, milling, punching, pressing, welding along with steel and aluminum structures installation

Clients

Industrial sector

H. Niemeyer-Polserw Sp. z o.o.

ul. Kilińskiego 1, 47-303 Krapkowice
tel.: +48 77 407 82 00
e-mail: mail@niemeyer-polserw.pl
www.niemeyer-polserw.pl



NEAPCO

The production plant in Praszka is part of an international group, one of the leading manufacturers of components for car manufacturers. The Polish plant specializes in manufacturing and supplying axle shafts, shock absorbers and aluminum castings. It is the largest employer in the district of Olesno – employing about 1000 workers. Technologies, quality control and work organization are implemented according to the industry's standards.

Products

Axle shafts, shock absorbers and aluminum castings

Clients

Automotive industry

NEAPCO

ul. Kaliska 72
46-320 Praszka
tel.: 34 350 06 01
e-mail: office.poland@neapcoeurope.com
www.neapco.com





**OCYNKOWNIA ŚLĄSK
KLUCZBORK**



OCYNKOWNIA ŚLĄSK KLUCZBORK

The Kluczbork based plant, along with two other plants (in Częstochowa and Chrzanów), belongs to the international group Seppeler, one of the leading companies in the field of galvanizing in the world. The Group manages 12 galvanizing plants in several countries. The plant in Kluczbork specializes in hot-dip galvanizing of metal components and structures weighing up to 20t. Ocynkownia Śląsk employs about 300 workers.

Products

Galvanizing

Other surface processings

Logistics

Clients

Chemical processing, food, pharmaceutical, energy sector, etc.

Ocynkownia Śląsk Sp. z o.o.

Zakład Kluczbork

ul. Przemysłowa 4

46-200 Kluczbork (Ligota Dolna)

Tel +48 77 417 1770

e-mail: kluczbork@ocynkownia.pl

www.ocynkownia.pl





PEARL STREAM



PEARL STREAM

Pearl Stream company has been established in 2010 by connection of Korean and German capitals and born from the idea of one of the shareholders and President Mr. Park Kye Soo. First factory has been set up in Strzelce Opolskie – the region with strong industrial background. Fast business development and branch diversification (automotive & TV business) allow to make next company development mile stone by setting up second factory near by Cieszyn area (close to Check & Slovakia border).

Products

Pearl stream is plastic components manufacturing company. The company possess opportunity to make plastic injection, spray and prepare assembly of most sophisticated final goods. Quality standards are guaranteed by IS/TS 16 949 certificate

Clients

As Tier 1 & 2 vendor Pearl stream is supplying parts to main partners of Hyundai, Kia & LG

PEARL STREAM

ul. Gogolińska 10
47-100 Strzelce Opolskie
tel.: +48 503 082 382
tel.: +48 669 618 023
e-mail: ga@pearl-stream.com
www.pearl-stream.com



PICHON

Being an expert in agricultural machinery since 1970, PICHON, deals with the design, manufacture and sales of a complete range of machines for agricultural and industrial use. PICHON is present in more than 45 countries worldwide.

Products

The largest range of equipment for tankers from 2600 up to 30000 liters with auto-filers, dribble bars, injectors or slurry mixers, makes PICHON a recognized partner in the machinery industry. During the last years, PICHON diversified its activities by broadening its offer with a range of jetting-washing machines and, since 2004, compact loaders developing from 26 to 75 HP. In 2011, PICHON took another leap forward by launching its own range of Muck Spreaders called MUCK MASTER. The spreaders come in 10 different models and offer a working capacity between 8 an 24 m³.

PICHON

Gierałcice
ul. Opolska 2e
46-250 Wołczyn
tel.: +48 660 001 049
e-mail: sekretariat@pichon.pl
www.pichonindustries.pl





SPÓŁDZIELNIA PIONIER



SPÓŁDZIELNIA PIONIER

In the 60's the company began to operate in the metal industry and established cooperation with the Commercial Vehicle Factory in Nysa. The early 70's mark the beginning of cooperation with other automotive plants: Truck Factory in Lublin and the Car Factory in Tychy.

Products

The company deals with the production of pressed metal components, such as caps, grips, holders and assembly parts for the automotive industry. Its offer also includes powder coating of its own elements and other items, such as car driving axles, as well as welding of components and production of plastic parts with the use of welder points machines and injection molding machines. It also provides subcontracting services for car and other transport equipment manufacturers. In terms of reciprocal production, the company offers manufacturing of metal, plastic semi-manufactured products and finished products.

Clients

Magneti Marelli, Sapa, GKN, Fiat, Expom, Faurecia, KWD, Suzuki, Automotive Lighting, FPT

Certificates

ISO 9001:2002
ISO/TS16949:2002
ISO14001:2004
PN-N-18001:2004

SPÓŁDZIELNIA PIONIER

ul. Batorego 35
48-200 Prudnik
77 406 88 70, 77 436 20 05
e-mail: pionier@pionier.com.pl
www.pionier.com.pl



Polaris Polska

Polaris Poland is building a quad and snow scooter factory in Opole of 100 million worth with the perspective of production capacity reaching 25 thousand quads a year. American investment is of 'greenfield' type and is being located on the 12 hectares area in Opole. The production hall itself is of 32 thousand m² area. The company guarantees a long-term and persistent interaction with subcontractors.

The production of ATV encompasses four stages: pressing, welding, painting and assembling with last three stages planned to be conducted in the factory in Opole. In the main hall there will be sections destined for press facility, paint shop, production lines and assembly zone with highly-advanced industrial robots. In the first stage of production Polaris Polska will employ 350 workers but within 5 years the company plans to create about 500 jobs. Polaris company launched its production activity in 1954 in Minnesota. 70 percent of its output are quads.

Since 1998 Polaris have been also producing Victory motorbikes and two years ago the company bought the license for the legendary Indian brand.

Products

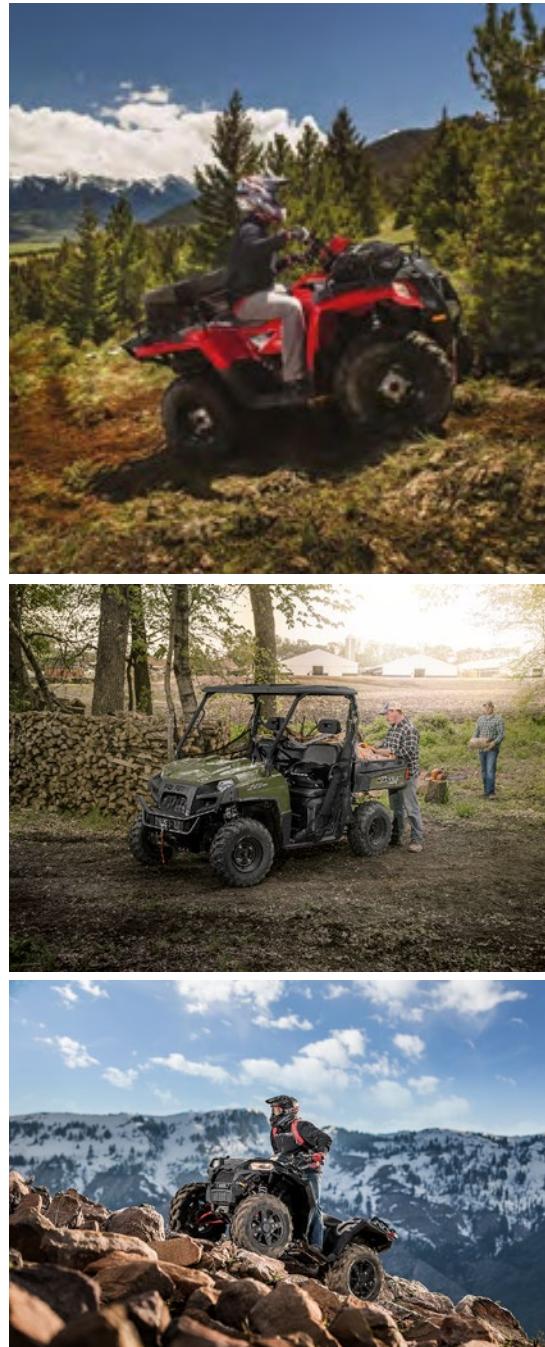
The production in Opole planned includes RZR and Ranger models.

Clients

The main selling market with 85 percent of production destined is North America. At present by means of the new factory in Opole the company is interested in seizing the markets in Europe and Russia.

Polaris Polska

ul. Wspólna 12
45-837 Opole
e-mail: biuro@polaris.com
www.polaris.com





PPU SZUMLAKOWSKI

The company manufactures tankers for transportation of liquid hazardous materials subject to provisions of ADR and tankers for liquid neutral materials. The product range is very wide, the production includes semi-trailers tanks, trailers tanks and road tankers to transport of every possible medium in liquid form, with the capacity, technical specification and the equipment according to customer needs and existing regulations. The highest quality manufacturing process involving on advanced technology with the use of the highest quality materials, experience in manufacturing and large production range of tankers are a perfect combination, allowing the best response to the expectations of clients.

Products/Usługi

SALES of new, used and repaired road tank trucks.

PRODUCTION of autotank trucks, semi-trailers and trailers for dangerous materials.

CARRYING supervision examinations, reconstruction of technical documentation that is required by TDT (Transport Technical Supervision).

REPAIRS of pressure and pressure-free tank trucks for transportation of dangerous materials, loose materials and foodstuffs.

CURRENT and after-accident repairs of tank semi-trailers and auto tank trucks..

MODERNIZATION of tanks of road tank trucks in accordance with DT and ADR

PPU SZUMLAKOWSKI

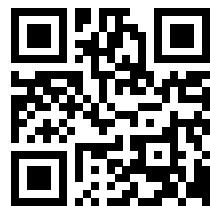
ul. Starobrzeska 34 L,

49-305 Brzeg

tel.: +48 77 411 15 55, +48 77 416 21 31

biuro@szumlakowski.pl

www.szumlakowski.pl



Tru-Flex Sp. z o.o.

Tru Flex is part of an American holding company HBM, which has over 100 years of history. It operates, among others, in the mining industry, and the company Tru Flex is the first automotive in group. The company is headquartered in West Lebanon, Indiana. It employs 220 employees and has registered 46 patents.

Products

The company produces protective tubes and bellows of steel and flexible. These connectors reduce the vibrations arising in the exhaust systems of internal combustion engines, heating systems and ventilation.

Tru-Flex Sp. z o.o.

Ul. Amerykańska 1
47-143 Zimna Wódka
tel.: + 48 77 443 89 80
e-mail: info@tru-flex.com
www.tru-flex.com





Tower Automotive Poland

Tower Automotive is one of the largest independent global suppliers of automotive metal structural components and assemblies. It serves virtually every major automotive vehicle manufacturer, providing a broad range of metal structures - from stampings to complex body and frame assemblies. Tower Automotive Opole produces metal stampings and welded assemblies for popular car models, such as Fiat 500, Opel Astra and Ford Ka.

Products

Progressive presses: 630T and 1000T; automatic robots cells, spot, welding and handling robots, tube bending line, powder painting line

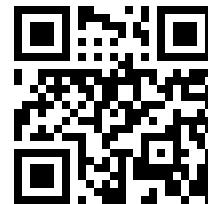
Clients

Fiat, Skoda, VW, GM, BMW, Audi, Suzuki

Tower Automotive Poland

ul. Oświęcimska 122 E,
46-020 Opole
tel.: + 48 77 402 02 00
opole@towerinternational.com
www.towerinternational.com

ZEM Namysłów Sp. z o.o.



ZEM Namysłów Sp. z o.o.

The company has been operating since 2004 and is a high performance metal-cutting shop offering cutting of not only rods but also pipes and profiles. It is a supplier of components for manufacturers of driveshafts.

Technical facilities of the company is based on precise Japanese cutting discs and high-bay warehouse adapted for receiving and storage of such materials as: bars, tubes, profiles in bundles with a length of 6 m and a weight of 3 tons.



Products

Processing of rollers on automatic rod

Centerless grinding

Knurled surface

Thread rolling

Clients

GKN Driveline Sp. z o.o., Visteon Poland S.A



ZEM Namysłów Sp. z o.o.

ul. Pułaskiego 4, 46-100 Namysłów

tel.: +48 77 410 50 51

e-mail: marketing@zemnam.pl

www.zemnam.pl



MEGA Zakład Produkcji Pojazdów Użytkowych i Konstrukcji Stalowych Sp. z o.o.

The company is one of the leading Polish manufacturers of semi-dump trailers (dump trucks), trailers, box and axles for trailers and semi-trailers. The plant also performs installation services for semi-trailers and hydraulics on transport cars. The Steel structures division also manufactures crane components for the shipbuilding industry. The company also runs vehicle servicing in the plant. The production facility raises on the surface of approx. 50.000 m². MEGA sp. z o. o. employs about 150 people.

Products

Semi-trailers

Trailers

Lifting and loading equipment Installation

Metalworking

Clients

Branża motoryzacyjna, branża okrętowa

MEGA Zakład Produkcji Pojazdów Użytkowych i Konstrukcji Stalowych Sp. z o.o.

ul. Piłsudskiego 55, 48-303 Nysa

tel.: +48 77 449 40 30

e-mail: sekretariat@mega-nysa.pl

www.mega-nysa.pl

Company	Category	Address	Products/services
A. Berger Polska Sp. z o.o.	Precision turned parts	ul. Przyjaźni 47A, 47-225 Kędzierzyn-Koźle phone: +48 77 40 60 700 e-mail: info@aberger.pl www.berger.com	<ul style="list-style-type: none"> Parts and mechanical components
Adient Polska Sp. z o.o.	Seats structures	ul. Motoryzacyjna 1 49-318 Skarbimierz tel.: +48 77 400 96 00 e-mail: skarbimierz@jci.com www.johnsoncontrols.pl	<ul style="list-style-type: none"> Seat structures, subcomponents, assembly frames, vehicle seats.
APC PRESMET Sp. z o.o.	Steel structures	ul. Oświęcimska 122 H, 45-641 Opole tel. +48 77 40 200 00, 609 541 150 e-mail: presmet@presmet.com.pl www.presmet.pl	<ul style="list-style-type: none"> Production of steel structures, pressure vessels, silos and machine welded structures, heat treatment of metals, production bottoms.
Aspöck Automotive Polska Sp. z o.o.	Headlights	ul. Przemysłowa 11, 46-325 Kluczbork Tel.: +48 77 548 26 70 e-mail: office@aspoeck.net.pl www.aspoeck.com	<ul style="list-style-type: none"> Lamps for trucks, vans, trailers and caravans
Auto Power Electronic	Electronics	ul.Zbożowa 12, 45-837 Opole phone: +48 77 474 56 74 fax: +48 77 474 51 51 e-mail: ape@ape.com.pl www.ape.com.pl	<ul style="list-style-type: none"> produkcja podzespołów elektronicznych oraz inżynierskiej obsłudze elektrycznych elementów instalowanych w pojazdach
BESEL S.A. Fabryka Silników Elektrycznych	Electric engines	ul. Elektryczna 8, 49-300 Brzeg tel.: +48 77 416 28 61 www.besel.pl	<ul style="list-style-type: none"> Production of cage induction motors
Brökelmann Polska Sp. z o.o.	Metal parts	ul. Głogowska 41, 45-315 Opole tel.: +48 77 410 66 37 fax: +48 77 410 14 50 e-mail: broekelmann@broekelmann.com.pl www.broekelmann.com.pl	<ul style="list-style-type: none"> Parts and components made of aluminum Measuring and testing surface services
Com Interieur Polska Sp. z o.o.	Plastic parts	ul. Kilińskiego 1, 47-303 Krapkowice phone: +48 77 5431 210 e-mail: cip@cip-pl.com www.cip-pl.com	<ul style="list-style-type: none"> interior fittings of rail vehicles, interior components, such driver walls in buses, seats' platforms, covers for numbering machines, complete building of stairs for double-deckers
COROPLAST Sp. z o.o.	Electrical harnesses	ul. Ozimska 54 46-043 Dylaki tel.: +48 77 401 26 00, tel.: +48 77 541 26 35 www.coroplast.de	<ul style="list-style-type: none"> Wiring harnesses, cables
Coroplast Polska Sp. z o.o. Sp. K.	Electrical harnesses	ul. Ciepłownicza 8, 47-100 Strzelce Opolskie tel.: +48 77 549 54 00, +48 77 401 26 00 e-mail: coroplast@coroplast.de www.coroplast.de	<ul style="list-style-type: none"> Wiring harnesses, cables

Company	Category	Address	Products/services
Donaldson Polska Sp. z o.o.	Filter	ul. Sienna 64 00-825 Warszawa www.donaldson.com Skarbimierz Production Plant ul. Smaków 45-269 Skarbimierz	<ul style="list-style-type: none"> filtration systems and replacement parts.
Euro-Trak Nysa	Hydraulics	Goświnowice ul. Nyska 49, 48-300 Nysa tel.: +48 77 435 62 41 e-mail: biuro@etn.pl www.etn.pl	<ul style="list-style-type: none"> Piston pumps, gear pumps, hydraulic distributors, PTO, hydraulic cylinders
Exlabesa Polonia Sp. z o.o.	Aluminum panels	ul. Porcelitowa 4, 49-130 Tułowice tel.: +48 77 460 02 50 e-mail: przemysl@Exlabesa.pl www.pl.Exlabesa.com	<ul style="list-style-type: none"> ThermoTech 64 ProfilTech 50
FAMAD Sp. z o.o. Fabryka Maszyn i Urządzeń Przemysłowych	Hydraulics	ul. Wojska Polskiego 28, 48-370 Paczków tel. +48 77 439 00 70 e-mail: famad@famad.com.pl www.famad.com.pl	<ul style="list-style-type: none"> Production lines Machines for gluing applications Machines for painting applications Brushing and grinding machines Mounting devices Machines for wood gluing Cutting machines
FAMUR FAMAK S.A.	Gantry cranes	ul. Fabryczna 5, 46-200 Kluczbork tel. +48 77 447 71 00 e-mail: famak@famak.com.pl www.famak.com.pl	<ul style="list-style-type: none"> Cranes, tippers, machine loading
GAZ Tech Sp. z o.o.	Fire extinguishers	Otmuchowska 4, 49-200 Grodków Tel. +48 608 32 08 37 e-mail: info@gaztech.pl www.gaztech.pl	<ul style="list-style-type: none"> Dry powder extinguishers Fluid extinguishers Carbon dioxide extinguishers Pressurized water extinguishers Hangers and covers for fire extinguishers
Global Steering Systems Opole	Steering gear	ul. Północna 18, 45-805 Opole tel.: +48 77 446 95 31 e-mail: eusales@globalsteering.com www.globalsteering.com	<ul style="list-style-type: none"> Elements of steering system
GNIOTPOL Trailers Sp. z o.o.	Trailers	ul. Stawowa 12, 46-037 Kurznie tel.: 77 469 71 00-01 tel.: 77 467 16 58 gniotpol@gniotpol.pl www.gniotpol.pl	<ul style="list-style-type: none"> Cubic long-distance sets of 12-40 tons GVW Trailers and semi-trailers of special use. Individual transport units.
Grodkowskie Zakłady Wyrobów Metalowych S.A.	LPG tanks	ul. Wrocławska 59, 49-200 Grodków tel.+48 77 415 52 71-6 e-mail: gzwm@gzwm.com.pl www.gzwm.com.pl	<ul style="list-style-type: none"> Production of high-quality fire-fighting equipment, gas cylinders and LPG tanks. Services in the area of powder coating, machining, stamping, folding and bending sheet metal.

Company	Category	Address	Products/services
HART Sp. z o.o.	Distribution	ul. Morcinka 43 45-531 Opole tel.: +48 77 45 66 316 tel.: +48 77 45 39 626 www.hartphp.com.pl	<ul style="list-style-type: none"> Accessories, shock absorbers, automotive chemicals, brake components, engine parts and gearbox, clutch, electrical components, bearings, chassis, tires, seals, chassis elements.
Hasan	Machine tool accessories	ul. Jeziorna 15 48-300 Nysa tel.: +48 77 409 39 30 www.hasan.pl	<ul style="list-style-type: none"> Cooling machines for lathes and accessories for lathes
Henniges Automotive Prudnik Sp. z o.o.	Seals	ul. Nyska 17 a 48-200 Prudnik tel.: +48 726 992 001 e-mail: Prudnik@hennigesautomotive.eu www.hennigesautomotive.com	<ul style="list-style-type: none"> Seals and components damping the vibrations produced for the needs of the automotive market.
IFA Powertrain Polska Sp. z o.o.	Drive systems	ul. Śląwięcicka 19, 47-143 Ujazd tel.: 694 876 949 Info.Ujazd@ifa-rotorion.com www.ifa-rotorion.com	<ul style="list-style-type: none"> The company manufactures drive shafts, joints and other components for leading automotive manufacturers.
ifm ecolink Sp. z o.o.	Industrial automation	ul. Północna 6, 45-805 Opole tel. +48 77 445 70 00 info.pl@ifm.com www.ifm.com	<ul style="list-style-type: none"> Industrial automation
Industrie- Service Pakosz	Machining	ul. Marka Prawego 38 47-100 Strzelce Opolskie tel.: +48 77 461 08 48, tel.: +48 77 461 23 22 tel.: +48 602 659 040 www.ispakosz.com	<ul style="list-style-type: none"> Processing of stainless steel and steel, iron, plastic: POM, ABS, PP, PE, grinding, welding of metals, production of plastic parts for injection molding.
KAMET S.A.	Metalworking	ul. Reński Koniec 14, 47-208 Reńska Wieś tel. +48 77 482 70 58 beata.pawlasek@kametsa.eu www.kametsa.eu	<ul style="list-style-type: none"> Car body elements for public transport and tourism vehicles Expansion fuel and AdBlue tanks Alu-made constructions
Kamex Spółka z o.o.	Hydraulics	ul. Wschodnia 22, 45-449 Opole Tel. +48 77 403 12 80 e-mail: biuro@kamex.opole.pl www.kamex.opole.pl	<ul style="list-style-type: none"> Production of hydraulic components Welding services Machining services
KOFAMA Kozielska Fabryka Maszyn Sp. z o.o.	Plasma cutting	ul. Portowa 47, 47-205 Kędzierzyn Koźle tel.: +48 77 446 11 40 e-mail: kofama@kofama.com.pl www.kofama.com.pl	<ul style="list-style-type: none"> Machinery and equipment for classification and enrichment of coal and other minerals, machinery and equipment for the production of wood-based panels and machines for the production of paints and varnishes.
KOMET POLAND	Drills	ul. Przyjaźni 47b 47-200 Kędzierzyn-Koźle tel.: 77 482 90 60 e-mail: info.pl@kometgroup.com www.kometgroup.pl	<ul style="list-style-type: none"> Drills, threaders, cutters, reamers, planning heads, mechatronics

Company	Category	Address	Products/services
KÖNIG METALL POLSKA Sp. z o.o	Bending	ul. Portowa 1, 47-205 Kędzierzyn-Koźle tel.: +48 77 480 12 10 sekretariat@koenigmetall.pl www.koenigmetall.pl	<ul style="list-style-type: none"> Production and servicing of mechanical and sheet metal processing, design of welded constructions.
MAGNA NOWOCZESNE TECHNOLOGIE PRODUKCJI S.A.	Molded parts	Szkołna 15, 47-225 Kędzierzyn-Koźle tel. +48 77 545 00 00 e-mail: eszyszka@cosma.com www.magna.com	<ul style="list-style-type: none"> Light metals casting and aluminum-made components
Małapanew Maszyny i Konstrukcje Sp. z o.o.	Machines	Schodnia ul. Ciepłownicza 12 46-040 Ożimek tel.: +48 77 401 95 10 tel.: +48 77 401 95 60 www.mik.ozimek.pl	<ul style="list-style-type: none"> Execution of machinery, steel construction machinery, replacement parts, steel and iron castings according to customer; machining services, painting.
MARCEGAGLIA	Tubes	Ligota Dolna – ul.Przemysłowa 1 46-200 Kluczbork, Poland tel.: +48 77 45 98 200 fax +48 77 45 98 201 kluczbork@marcegaglia.com	<ul style="list-style-type: none"> Tubes, profiles, strips and sheets - condenser, sandwich panels, brooms handles
MEGA Zakład Produkcji Po-jazdów Użytkowych i Konstrukcji Stalowych Sp. z o.o.	Trailers	ul. Piłsudskiego 55, 48-303 Nysa tel.: +48 77 449 40 30 e-mail: sekretariat@mega-nysa.pl www.mega-nysa.pl	<ul style="list-style-type: none"> Semi-trailers Trailers Lifting and loading equipment Installation Metalworking
Metal-Tech Sp. z.o.o	Metal parts	ul. Karola Miarki 22 46-310 Gorzów Śląski tel.: 34 3594763, tel.: 34 3594462, tel.: 34 3505753, e-mail: biuro@metal-tech.pl www.metal-tech.pl	<ul style="list-style-type: none"> machined parts for electronics, automotive, agricultural and related industries.
MM Systemy Sp. z o.o.	Tools production, pipes production	ul. Kościelna 34 46-050 Kąty Opolskie tel.: +48 775 400 27 e-mail: info@mm-systemy.pl www.mm-systemy.pl	<ul style="list-style-type: none"> Production of press tooling, punching and drawing dies Mass production of pressed steel- and aluminum-made parts to be used in complex welded structures Production of pipe supports Manufacturing of seats for special vehicles
MOJ S.A. Oddział Kuźnia Osowiec	Forged parts	ul. Fabryczna 1, 46-023 Osowiec k/Opolu tel. +48 77 421 24 20 e-mail: biuro@fwmosowiec.pl www.fwmosowiec.pl	<ul style="list-style-type: none"> Forging Design and regeneration of tools Blasting
MRP Sp. z o.o.	Off-roads vehicles	ul. Łowiecka 121 42-600 Tarnowskie Góry tel.: +48 32 719 22 32 Fax: +48 32 719 22 43 e-mail: info@poloniacup.pl www.poloniacup.com.pl	<ul style="list-style-type: none"> quads and off-road vehicles

Company	Category	Address	Products/services
MUBEA Automotive Poland Sp. z o.o.	Metalworking	Ul. Europejska 9 47-143 Zimna Wódka e-mail: rekrutacja@mubea.com www.mubea.com	<ul style="list-style-type: none"> Clamps for hydraulic, disc springs for automatic transmission
NARZĘDZIOWNIA BOGDAN PSZENICA	Die-casting moulds	Strojec ul. Częstochowska 3a 46-320 Praszka tel.: 34 359 23 77 e-mail: biuro@narzedziownia.net www.narzedziownia.net	<ul style="list-style-type: none"> Die-casting moulds (up to 20 tones), Casting tooling: trimming dies, core boxes, permanent moulds, cores, Cores with special internal cooling, Reconditioning and repair of damaged/worn parts of casting tools.
NEAPCO	Automotive parts	ul. Kaliska 72 46-320 Praszka tel.: 34 350 06 01 e-mail: office.poland@neapcoeurope.com www.neapco.com	<ul style="list-style-type: none"> Axle shafts, shock absorbers and aluminum castings
H. Niemeyer-Polserw Sp. z o.o.	Metalworking	ul. Kilińskiego 1, 47-303 Krapkowice tel.: +48 77 407 82 00 e-mail: mail@niemeyer-polserw.pl www.niemeyer-polserw.pl	<ul style="list-style-type: none"> Turning, milling, punching, pressing, welding along with steel and aluminum structures installation
Ocynkownia Mostostal-Met Sp. z o.o.	Hot dip galvanization	ul. Odrzańska 20 45-664 Opole tel.: +48 77 456 23 97 www.ocynkownia-met.pl	<ul style="list-style-type: none"> Services galvanizing of steel products and large-sized, medium-sized and small (construction of production halls and warehouses, light poles, tanks, containers, gates, fences and road barriers, grilles platforms, mesh) zinc coating in accordance with DIN EN ISO 1461.
OCYNKOWNIA ŚLĄSK KLUCZBORK	Galvanizing	ul. Przemysłowa 4 46-200 Kluczbork (Ligota Dolna) Tel +48 77 417 1770 e-mail: kluczbork@ocynkownia.pl www.ocynkownia.pl	<ul style="list-style-type: none"> Galvanizing Other surface processings Logistics
OPOLTRANS	Distribution	ul. Wspólna 6 45-830 Opole tel.: +48 77 442 46 55 www.opoltrans.com.pl	<ul style="list-style-type: none"> Spare parts and consumables for all types of trucks, buses, trailers and vans.
OZAS-ESAB Sp. z o.o.	Welding equipment and consumables	ul. A. Struga 10, 45-073 Opole tel. +48 77 401 92 71 bernard.piechaczek@esab.pl www.esab.pl	<ul style="list-style-type: none"> All types of products related to the process of welding and cutting - machines, welding materials and accessories.
PEARL STREAM	Plastic parts	ul. Gogolińska 10 47-100 Strzelce Opolskie tel.: +48 503 082 382 tel.: +48 669 618 023 e-mail: ga@pearl-stream.com www.pearl-stream.com	<ul style="list-style-type: none"> plastic components plastic injection, spray and prepare assembly of most sophisticated final goods
PICHON	Agricultural machinery	Gierałcice ul. Opolska 2e 46-250 Wołczyn tel.: +48 660 001 049 e-mail: sekretariat@pichon.pl www.pichonindustries.pl	<ul style="list-style-type: none"> manufacture and sales of a complete range of machines for agricultural and industrial use.

Company	Category	Address	Products/services
PMR Przywory	Repair of combustion engines	ul. Wiejska 13 46-050 Tarnów Opolski tel.: +48 (77) 453 50 80 – 84	<ul style="list-style-type: none"> Auto repair, general mechanical engineering.
Polaris Polska	Off-roads vehicles	ul. Wspólna 12 45-837 Opole e-mail: biuro@polaris.com www.polaris.com	<ul style="list-style-type: none"> The production in Opole planned includes RZR and Ranger models.
PPU SZUMLAKOWSKI	Tanks	ul. Starobrzeska 34 L, 49-305 Brzeg tel.: +48 77 411 15 55, +48 77 416 21 31 biuro@szumlakowski.pl www.szumlakowski.pl	<ul style="list-style-type: none"> SALES of new, used and repaired road tank trucks. PRODUCTION of autotank trucks, semi-trailers and trailers for dangerous materials. CARRYING supervision examinations, reconstruction of technical documentation that is required by TDT (Transport Technical Supervision).
QUINTO Sp. z o.o.	Plasma cutting	ul. Pomorska 3 45-321 Opole tel.: +48 77 442 79 00 tel.: +48 32 289 04 15 tel.: +48 32 396 98 10 www.quinto.pl	<ul style="list-style-type: none"> Production and sales of bending brakes, hydraulic guillotine shears, hydraulic press brakes, bending machines, reels for profiles, hydraulic shearing blades, steel structures, mining machinery.
SPÓŁDZIELNIA PIONIER	Metal parts	ul. Batorego 35 48-200 Prudnik 77 406 88 70, 77 436 20 05 e-mail: pionier@pionier.com.pl www.pionier.com.pl	<ul style="list-style-type: none"> production of pressed metal components, such as caps, grips, holders and assembly parts for the automotive industry
TABOT Janicki PPH	Części do maszyn rolniczych	ul. Nyska 27A, 48-385 Otmuchów, tel.: +48 77 431 51 38 www.tabo.net.pl	<ul style="list-style-type: none"> Manufacturing of parts and tools for gardening and farming
Tower Automotive Poland	Cast parts	ul. Oświęcimska 122 E, 46-020 Opole tel.: + 48 77 402 02 00 opole@towerinternational.com www.towerinternational.com	<ul style="list-style-type: none"> Progressive presses: 630T and 1000T; automatic robots cells, spot, welding and handling robots, tube bending line, powder painting line
Tru-Flex Sp. z o.o.	Steel tubes	Ul. Amerykańska 1 47-143 Zimna Wódka tel.: + 48 77 443 89 80 e-mail: info@tru-flex.com www.tru-flex.com	<ul style="list-style-type: none"> protective tubes and bellows of steel and flexible
Turck Sp. z o.o.	Industrial automation	ul. Wrocławska 115, 45-836 Opole tel. +48 77 443 48 00 poland@turck.com www.turck.pl	<ul style="list-style-type: none"> Sensors, modular interfaces, network systems, identification systems, solution systems, software.

Company	Category	Address	Products/services
UNIA Group. Fabryka Maszyn Rolniczych w Brzegu	Agricultural vehicles	ul. Fabryczna 2, 49-301 Brzeg tel. +48 77 444 45 86 sprzedaz.brzeg@uniagroup.com www.uniagroup.com	<ul style="list-style-type: none"> Manufacture of machinery and equipment (mounted and trailed spreaders of mineral fertilizers, spreader of manure, compost, slime, single-axle tipper agricultural trailers, cultivators, mounted and trailed spreader for spreading sand, plow swivel, collectors, harvesters and diggers potatoes, compost mixers, gearboxes and spare parts), containers and trash cans.
Zakład Techniczno- Budowlany „Pol-bau” Sp. z o.o.	Construction of production hall	ul. Grunwaldzka 25 45-054 Opole tel.: +48 77 454 32 88 www.polbau.pl	<ul style="list-style-type: none"> Comprehensive implementation of residential and public buildings, industrial buildings and other buildings.
ZEM Namysłów Sp. z o.o.	Metalworking	ul. Pułaskiego 4, 46-100 Namysłów tel.: +48 77 410 50 51 e-mail: marketing@zemnam.pl www.zemnam.pl	<ul style="list-style-type: none"> Processing of rollers on automatic rod Centerless grinding Knurled surface Thread rolling
“ODRA” Sp. z o.o.	Forged parts	ul. Nowowiejskiego 19 45-789 Opole tel.: +48 77 474 55 10 tel.: +48 77 474 55 11 www.sp-odra.opole.pl	<ul style="list-style-type: none"> Painting with polyester paint and epoxy, polyester-epoxy. Coating of all colors included in the international scheme of RAL. Zinc cargo, hot on hangers, zinc chromate coatings with enhanced corrosion resistance without chromium Cr6 a choice of colors (yellow, blue), nickel plating, chrome plating, decorative zinc-calcium phosphate.



**Invest
in Opolskie**



The Opolskie Investor and Exporter Assistance Centre

- official partner of the Polish Information and Foreign Investment Agency (PAIiZ S.A.),
- first point of contact for those interested in investing in the voivodeship,
- the largest investment areas database in the Opolskie voivodeship,
- search of investment areas with specific requirements,
- information about funding,
- analysis of the socio-economic context,
- support in dealing with local administration, property owners, utility suppliers and existing investors,
- organization of visits to investment areas,
- post-investment care,
- systemic support for exporters.

We encourage you to contact us at the Opolskie Investor and Exporter Assistance Centre regarding all matters related to investment in Opolskie region.

phone: +48 77 403 36 45-648
e-mail: invest@ocrg.opolskie.pl

www.ocrg.opolskie.pl
www.coi.opolskie.pl

Investor and Exporter Assistance Centre
Opolskie Centre for Economy Development
ul. Krakowska 38
45-075 Opole
Poland



Edition: 2017



European Union
European Structural
and Investment Funds



Publication co-financed by the European Union under the European Regional Development Fund under the Regional Operational Programme for Opolskie Voivodeship for the years 2014-2020 "Cooperative Opole-professional business environment"

No decision: RPOP.02.03.00-16-0003 / 15-00 dated 31.03.2016.

The project is co-financed by the European Union under the European Regional Development Fund under the Regional Operational Programme for Opolskie Voivodeship for the years 2014-2020.

Measure 2.3. Strengthening business environment.