I am pleased to present you the catalog entitled “Polish Industry for Nuclear Energy.” This is the first document in Poland to identify enterprises having competences in the area of nuclear power. The document has been prepared based on a comprehensive analysis of Polish industry carried out upon the commission of the Ministry of Energy. We are convinced that the catalog will serve as a guide for you regarding Polish enterprises operating in the area of broadly understood power engineering, and not only nuclear energy.

Polish industry has gained significant experiences and competences in implementing nuclear power projects - mainly within the EU. Polish enterprises also implemented contracts for nuclear power plants outside of Europe. The competences and experiences of our enterprises from related sectors (conventional power engineering, chemical and petrochemical industry) can also be successfully used for the purposes of nuclear power.

Our country is preparing for the construction of the first nuclear power plant. The company responsible for the implementation of the project is PGE EJ1 Sp. z o.o., which is currently preparing the location of the power plant and has entered the preliminary stage of choosing the technological partner. While preparing for the development of nuclear power, Poland has implemented relevant legal provisions, and extensive actions have been carried out in the field of gaining and maintaining public acceptance for the nuclear power as well as the proper preparation of the personnel.

Ensuring the participation of national industry in the construction, and afterwards in the operation of nuclear power plants will serve as one of the key areas guaranteeing the successfulness of this project in Poland.

I truly hope that Polish industry will find international partners and that cooperation ties will be established for the purposes of engaging Polish entrepreneurs in international nuclear power projects, and that partners of Polish entrepreneurs will also efficiently cooperate for the benefit of the Polish nuclear power program.

Wishing you a lot of success in the performance of ambitious tasks in the area of nuclear power,

Krzysztof Tchórzewski
Minister Energii
Rzeczpospolita Polska
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**Polish economy and energy sector**

*Strategic location in the heart of Europe*

The total maximum capacity in Polish Power System (PPS) reached 39,777 MW (as at 31 December 2015). The maximum capacity of utility thermal power plants accounted for approx. 71.5% of the total maximum capacity in the PPS, of which hard coal-fired power plants represented 48.11% and lignite-fired plants represented 23.44%. The maximum capacity of wind and other renewable sources was approx. 13.2%. The other sources represented approx. 15.2% of the total maximum capacity in the PPS.

---

**Official name:** Republic of Poland  
**Official language:** Polish  
**Capital:** Warsaw  
**Area:** 312,700 sq km (6th in EU)  
**Population:** 38.5 mn (6th in EU)  
**Currency:** Polish Zloty  
100 JPY ~3.51 PLN  
1 EUR ~4.48 PLN  
1 USD ~4.13 PLN  
**Tax rates:**  
CIT 19%  
PIT 18%, 32%  
VAT 23%  
**Time zone:** UTC +1 (Winter)  
UTC +2 (Summer)
The structure of power reachable in national power plants  
as of 31 December 2015

<table>
<thead>
<tr>
<th>Power Plant</th>
<th>Capacity (MW)</th>
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<tr>
<td>Dychów:</td>
<td>3x30 MW</td>
</tr>
<tr>
<td>Porąbka Żar:</td>
<td>4x135 MW</td>
</tr>
<tr>
<td>Solina:</td>
<td>2x70 MW, 2x30 MW</td>
</tr>
<tr>
<td>Żarnowiec:</td>
<td>4x180 MW</td>
</tr>
<tr>
<td>Żydlowo:</td>
<td>3x50 MW</td>
</tr>
<tr>
<td>Adamów:</td>
<td>5x120 MW</td>
</tr>
<tr>
<td>Bełchatów:</td>
<td>12x370 MW, 1x858 MW</td>
</tr>
<tr>
<td>Pątnów:</td>
<td>1x460 MW, 6x200 MW</td>
</tr>
<tr>
<td>Turów:</td>
<td>3x260 MW, 3x235 MW, 2x200 MW</td>
</tr>
<tr>
<td>Dolna Odra:</td>
<td>7x220 MW</td>
</tr>
<tr>
<td>Jaworze:</td>
<td>6x225 MW</td>
</tr>
<tr>
<td>Kozienice:</td>
<td>2x500 MW, 8x225 MW</td>
</tr>
<tr>
<td>Łagisza:</td>
<td>1x460 MW, 5x120 MW</td>
</tr>
<tr>
<td>Łaziska:</td>
<td>2x125 MW, 4x225 MW</td>
</tr>
<tr>
<td>Opole:</td>
<td>4x380 MW</td>
</tr>
<tr>
<td>Ostrołęka:</td>
<td>3x220 MW</td>
</tr>
<tr>
<td>Polaniec:</td>
<td>7x225 MW</td>
</tr>
<tr>
<td>Rybnik:</td>
<td>8x225 MW</td>
</tr>
<tr>
<td>Stalowa Wola:</td>
<td>2x125 MW</td>
</tr>
<tr>
<td>Siersza:</td>
<td>1x160 MW, 4x120 MW</td>
</tr>
</tbody>
</table>
Aarsleff Sp. z o.o.

Foreign company

Aarsleff Sp. z o.o. is a part of the international Per Aarsleff concern with registered office in Denmark. In Poland the company has been operating since 1996. Its activity involves design and execution of specialised foundations. It is also specialised in designing and executing hydraulic engineering works on inland and sea waters. The company has its own fleet of machinery which enables it to carry out advanced infrastructural projects in various sectors: industrial, roadworks, railway works, residential and hydrotechnical. In Poland the company carries out its operation through a network of Regional Offices and its own specialised Design Bureau. One of the distinguishing features of the company is the support provided during working hours by its team employed by the in-house design studio, which performs necessary computational analyses, detailed engineering, process and job documentation. Current offering in the area of industrial construction include: excavation support made of berm liner walls, sheet piles driven, vibrated or pressed in, palisades of drilled piles or piles formed in ground by deep soil mixing (DMM) or jet-grouting, scaling excavation bottoms by deep soil mixing or jet grouting, anchoring at the excavation bottom or bottom plates using piles, micropiles or temporary/permanent grout anchors, anchoring excavation retaining structures with permanent or temporary ground anchors or using micropiles.

Company full name: Aarsleff Spółka z ograniczoną odpowiedzialnością

REGON (registry number): 011994911

Internet address: www.aarsleff.com.pl

Mail address: al. Wylęgowa 6, 02-681 Warszawa

General e-mail: biuro@aarsleff.com.pl

General telephone number: +48 22 648 88 34

Specialization area: installation services, architecture, waste management, steel constructions

Number of employees: over 250

Reference projects in nuclear business: --

Relevant certificates, attestations, patents, etc.: ISO 9001, PN-ISO-B-02482, PN-EN 1997

AWBUD S.A.

Polish company

The AWBUD brand provides a bundle of services and products which include: design, supervision and general contracting (AWBUD Design & Build), construction of reinforced concrete structures (AWBUD Reinforcement), installation (Instal Lublin). The Group is specialized in the field of manufacturing production and storage facilities for metallurgy, food industry, pharmaceutical and other industries, energy, utilities and commerce, wastewater treatment plants and municipal technology and specialized reinforced concrete works for the industry. The company provides the development of detailed design / drafting regulations following industries: architectural, construction, technology, installation, electricity; Earthwork, preparation and isolation of the ground under the foundations, construction of reinforced concrete foundations, structural walls and ceilings, columns, beams and joints reinforced concrete, reinforced concrete elements: stairs, balconies, architectural concrete structures specialist reinforced concrete work for the industry; Design, supply and installation: heating, ventilation, air-conditioning, sanitary, technological, sprinkler systems. It offers comprehensive management service in execution project, including computersupported engineering calculations, engineering advisory and supply of required materials, design and calculation works and supervision of installation. This method is often employed at foreign projects, involving complete installation of owned or supplied structure. Concepts of BEROTA company is its input in practical applications of environment protection; company builds brickworks for municipal waste incineration plants. BEROTA has large experience in constructing all types of boilers and grains and variety of furnace liners; it also owns several patented technologies, e. g. system of air-cooled walls. BEROTA also constructs exhaust stacks. Approximately 70% of all exhaust stacks in Western Europe higher than 300 metres have been built by KARRENA (now BEROTA). BEROTA staff also act as experts in commissions dealing with environment protection, occupational safety, material science and hazardous materials.

Company full name: AWBUD Spółka Akcyjna

REGON (registry number): 4320046288

Internet address: www.awbud.pl

Mail address: Fugasówka, ul. Reja 4, 42-440 Ogrodziec

General e-mail: biuro@awbud.pl

General telephone number: +48 32 671 52 01

Specialization area: installation services, architecture, waste management, steel constructions

Number of employees: over 250

Reference projects in nuclear business: --


Beroa Polska Sp. z o.o.

Foreign company

BEROTA company, ex-Karrena Sp. z o.o., is a company offering construction of exhaust stacks and insulation fire-proof brickwork for power industry, steel industry, chemical industry, petrochemistry, glass industry, trolley industry, cement industry and environment protection facilities. The offer of the company includes full scope of services for the project, including comput ersupported engineering calculations, engineering advisory and supply of required materials, design and calculation works and supervision of installation. This method is often employed at foreign projects, involving complete installation of owned or supplied structure. Concepts of BEROTA company is its input in practical applications of environment protection; company builds brickworks for municipal waste incineration plants. BEROTA has large experience in constructing all types of boilers and grains and variety of furnace liners; it also owns several patented technologies, e. g. system of air-cooled walls. BEROTA also constructs exhaust stacks. Approximately 70% of all exhaust stacks in Western Europe higher than 300 metres have been built by KARRENA (now BEROTA). BEROTA staff also act as experts in commissions dealing with environment protection, occupational safety, material science and hazardous materials.

Company full name: Beroa Polska Spółka z ograniczoną odpowiedzialnością

REGON (registry number): 273534394

Internet address: www.beroa-polska.com

Mail address: ul. Toszecka 101, 44-117 Gliwice

General e-mail: info@beroa-polska.com

General telephone number: +48 32 279 49 32

Specialization area: installation services, architecture, waste management, steel constructions

Number of employees: 50 – 249

Reference projects in nuclear business: --

Relevant certificates, attestations, patents, etc.: ISO 9001

Bilfinger Polska Sp. z o.o.

Foreign company

Bilfinger Industrial Services Polska Sp. z o.o. is a part of the international Bilfinger group. Bilfinger Industrial Services Polska Sp. z o.o. is a provider of comprehensive operational support, overhauls, new build and upgrade projects. The key service of comprehensive operational support involves all disciplines: mechanical, electrical, I&C, fire-resistance, mechanical, thermal insulations, scaffolding and diagnostics. Moreover the company carries out overhauls, new-build projects and upgrades in all disciplines mentioned above, as well as construction and installation works, workshop assembly, process equipment, support heating systems, production of: steel structures, parts for power engineering equipment, pipeline components and elbows, welded structures; it performs overhauls, inspections and repairs of I&C equipment, overhead crains, electric hoists and cranes, thermal insulations, design, installation, uninstallation, renting and transport, cleaning industrial and power facilities. Bilfinger Industrial Services Polska Sp. z o.o. is carrying out new build and upgrade projects, and turnkey deliveries of new facilities as EPC contractor. Comprehensive delivery includes engineering, creating, technical documentation, organising construction process, deliveries of materials, construction and installation works, supervision, quality control, warranty and post-warranty
Biprocemwap S.A. is a design-engineering firm that executes projects documentation and carries out investments for industrial buildings. The offer is addressed to customers in the manufacturing of cement, lime, gypsum, energy, industrial construction and aggregate industry in terms of: organization of tenders, multidimensional design, performing author’s supervision, replacing the investment, “turnkey” investments, consulting, security and protection and preparation of environmental design documentation in the following industries: technology and mechanical, communication, architectural, building and construction, electrical, automation and control, installation of water and sewer systems and HVAC (heating, ventilation, air conditioning), economic. The company has extensive capabilities and experience in implementing projects as a general contractor. The scope of work under the general investment: Pre-work activities and conceptual and analytical development, basic engineering construction and execution, obtaining building permits, contracts for the supply and construction and assembly works; technical specifications, conducting tender procedures, implementation of the project; completion of deliveries, construction and assembly work, construction supervision, administrative and legal investment: financial services, legal services, budgeting, scheduling, quality control, obtaining use permits, the transfer of facilities being built together with all the documentation.

Biprocemwap S.A.
Company full name: Biprocemwap Spółka Akcyjna
REGON (registry number): 351014497
Internet address: www.biprocemwap.com.pl
Mail address: ul. Morawskiego 5, 30-102 Kraków
General e-mail: office@biprocemwap.com.pl
General telephone number: +48 12 629 07 00
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: 50 – 249
Reference projects in nuclear business: --
 Relevant certificates, attestations, patents, etc.

Bipromet S.A. is an engineering and construction company which offers complex design-and-build deliveries. Bipromet along with its subsidiary Przedsiębiorstwo Budowlane Katowice S.A. forms a Capital Group. Main scope of Bipromet Group’s business includes: comprehensive multi-disciplinary design works; EPC project deliveries; renting office space. Bipromet offers engineering services for all stages of an investment project. From techno-economic analyses to detailed engineering and construction supervision for following sectors: industry, industrial construction, general construction, environment protection. Bipromet specialises at environmental projects. The company designs and delivers complete process lines for abatement of atmospheric emissions of polluting substances, especially exhaust gas de-dusting systems; electrostatic precipitators and gas cooling reactors. Bipromet also creates environmental impact assessments for plants and facilities. Bipromet Group is an experienced contractor for general construction works: production and storage halls, supermarkets, public buildings (residential developments, schools, swimming pools, sporting halls). Customers of Bipromet are primarily industrial operators, especially metalworking and non-ferrous metal, steel works, power plants and cement plants.

Bipromet S.A.
Company full name: Bipromet Spółka Akcyjna
REGON (registry number): 003555075
Internet address: www.bipromet.com.pl
Mail address: ul. Granicza 29, 40-956 Katowice
General e-mail: bipromet@bipromet.com.pl
General telephone number: +48 32 77 45 800
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: 50-249
Reference projects in nuclear business: --
 Relevant certificates, attestations, patents, etc.

Budimex S.A. is one of the largest polish construction firm, with a healthy financial standing and the best cash position. Budimex as an enterprise listed on the Warsaw Stock Exchange is a part of RESPECT index. Budimex gets more than 5,000 full-time jobs and cooperates with subcontractors whom employs over 35,000 people on Budimex sites. Firm offers services in the sectors of roads, rails, airport, building and industrial infrastructure as well as power industry and environment protection. The energy and industrial market are key areas of Budimex development. Budimex offers and ensures the implementation of all energy facilities in “turnkey”. In 2014, Budimex signed a contract for the construction of a new power unit of 450 MWs in Turów Power Plant in consortium with Mitsubishi Hitachi Power Systems Europe GmbH and Tecnicas Reunidas. In 2015, Budimex successfully completed execution of the contract, in the EPC formula, for Waste Management Plant in Białystok. The company has specific technical expertise in the field of energy, gas transmission and industrial installations.

Budimex S.A.
Company full name: Budimex Spółka Akcyjna
REGON (registry number): 010732630
Internet address: www.budimex.com.pl
Mail address: ul. Stawki 40, 01-040 Warszawa
General e-mail: info@budimex.pl
General telephone number: +48 22 623 60 00
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business: --
 Relevant certificates, attestations, patents, etc.

Budownictwo Elektroenergetyczne Selpol S.A. is a company performing construction works in electrical power engineering. It also provides services involving aluminium cables with composite cores and wedge wires, e.g. ACCC/TW and others for similar applications (e.g. ACSS, TACSR, ZTACSR, GZTACSR (GAP)) on the extra high voltage overhead transmission lines. Selpol provides: engineering, procurement, construction and installation, and maintenance of facilities such as: power substations and transmission lines of high and extra high voltage, overhead fibre optic routes - using CPGW; ADSS, MASS and ADL technologies; installation of aluminium cables with composite core and wedge wires of ACCC/TW type and others for similar applications (e.g. ACSS, TACSR, ZTACSR, GZTACSR (GAP)) at high and extra high voltage overhead transmission lines. The company operates at Polish and foreign markets. Annual average employment is 165 persons. Partners of the company include: PSE S.A., Energa S.A., EnergiaPro, GRUPA TAURON S.A., RWE Stoen Operator Sp. z o.o., PGE Polska Grupa Energetyczna S.A.

Budownictwo Elektroenergetyczne Selpol S.A.
Company full name: Budownictwo Elektroenergetyczne Selpol Spółka Akcyjna
REGON (registry number): 470590730
Internet address: www.selpol.pl
Mail address: ul. Ratańska 14/18, 91-231 Łódź
General e-mail: selpol@selpol.pl
General telephone number: +48-42 237 36 55
Specialization area: installation services, electrical industry
Number of employees: 50 – 249
Reference projects in nuclear business: --
 Relevant certificates, attestations, patents, etc.

Budimex gets more than 5,000 full-time jobs and cooperates with subcontractors whom employs over 35,000 people on Budimex sites. Firm offers services in the sectors of roads, rails, airport, building and industrial infrastructure as well as power industry and environment protection. The energy and industrial market are key areas of Budimex development. Budimex offers and ensures the implementation of all energy facilities in “turnkey”. In 2014, Budimex signed a contract for the construction of a new power unit of 450 MWs in Turów Power Plant in consortium with Mitsubishi Hitachi Power Systems Europe GmbH and Tecnicas Reunidas. In 2015, Budimex successfully completed execution of the contract, in the EPC formula, for Waste Management Plant in Białystok. The company has specific technical expertise in the field of energy, gas transmission and industrial installations.

Budimex S.A.
Company full name: Budimex Spółka Akcyjna
REGON (registry number): 010732630
Internet address: www.budimex.com.pl
Mail address: ul. Stawki 40, 01-040 Warszawa
General e-mail: info@budimex.pl
General telephone number: +48 22 623 60 00
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business: --
 Relevant certificates, attestations, patents, etc.

Electroenergetyczne Selpol S.A. foreign company
Company full name: Budownictwo Elektroenergetyczne Selpol Spółka Akcyjna
REGON (registry number): 470590730
Internet address: www.selpol.pl
Mail address: ul. Ratańska 14/18, 91-231 Łódź
General e-mail: selpol@selpol.pl
General telephone number: +48-42 237 36 55
Specialization area: installation services, electrical industry
Number of employees: 50 – 249
Reference projects in nuclear business: --
 Relevant certificates, attestations, patents, etc.
Dyckerhoff Polska Sp. z o.o., previously known as Cementownia Nowiny, offers a wide range of cements, ready-mixed concrete and construction systems. The company’s activity focuses on manufacturing cements, construction systems and ready-mixed concretes. Essential activity of Dyckerhoff Polska includes manufacturing and sales of Portland cements, multi-component Portland cements (with mineral additions) and metallurgical cements. Another business line, which is a key distribution channel for cement, is the production of ready-mixed concretes. Manufacturing and sales of concretes is carried out via concrete facilities located in most cities of the southern part of Poland. Another type of service offered by the company is advisory on properties and application of cements and concretes carried out by the Concrete Process Centre. Dyckerhoff Polska Sp. z o.o. offers not only concrete mixes, but also modern and efficient long distance concrete transfer equipment. Modern equipment which enables automation of concrete element casting is an important element of a construction site. Dyckerhoff Polska is a part of Buzzi Unicem Group.

DYNAMIKS Sp. z o.o. offers specialised construction and installation services for industrial and general construction business, such as overhauls and upgrades of cooling towers, including repairing damage of tower’s shell from the inside and outside, washing by high-pressure equipment, re-profiling surface defects with PCC materials, repairing cracks, disinfecting working areas, smoothing surface with fillers - mineral cement-epoxy materials, applying protective coating, anti-corrosion protection or replacement and repairs of ladders, protective barriers and stairs, overhauls and sealing expansion joints in tower’s basin, upgrades of internal equipment: wet deck, water distribution system, lift eliminator, spray nozzles and forced-draft cooling towers along with overhaul of reinforced concrete structure of the tower - columns, beams, ceiling slab etc., replacement of the motor, gear and fan. Additionally the company performs services to industrial stacks made of reinforced concrete, ceramic materials and steel, tanks and vessels, silos and other reinforced concrete structures, sewage treatment plants, hydrotechnical structures, piles, bridges. It provides services for design analyses, expert opinions, technical condition evaluations, renovation of factory halls, corrosion protection of steel structures, dismantling and demolition works, maintenance of building structures. All activity is focused on comprehensive services, starting from preparatory works, evaluation of technical condition, and then to detailed engineering, overhauls or upgrades. The company works both as EPC contractor and as subcontractor of specialised works.

ECO INSTAL is a specialised company which carries out comprehensive construction projects for industrial environment protection solutions, especially air protection. The company designs, manufactures and installs equipment for cleaning air of solid and gaseous contaminants, especially air protection. The company designs, manufactures and installs equipment for cleaning air of solid and gaseous contaminants. The factory is organised into five main departments: production preparation department, assembly department, painting department, industrial automation department and service department. The factory owns equipment such as rollers, press brakes, equipment for laser metal cutting, plasma cutters, metal sheet bending machines, saws for pipes and shaped profiles. It also uses a cabin for jet and abrasive cleaning. The company offers services for load-bearing structures, tanks, silos, containers, reactors, maintenance platforms and many other steel products. The company has its own design/engineering office for sanitary, mechanical, electrical I&C and civil disciplines. The company uses design support software such as SolidWorks, AutoCad and Inventor as well as Robot-Milenium software for analysing and dimensioning engineering structures. The company provides external services including engineering, software creation, procurement, installation and commissioning of industrial control and technical monitoring systems.
Energopol – Szczecin S.A is a construction company with more than 60-year tradition. For many years its activity was focused on hydrotechnical construction, i.e. rebuilding the port and shipyard infrastructure after war damage, and then its expansion. Sustaining the continuity of experience and tradition, having specialized equipment, Energopol – Szczecin S.A expands its competence and business profile. At the present time, apart from marine engineering, in which the Company is a leader in Poland, it also implements large projects as a General Contractor, in the scope of construction of road and bridge infrastructure (including expressways), water and sewer installation, large buildings as well as special foundation – also for power industry – throughout Poland. We have many unique technologies of implementing piles like: Tubex, Vibrex, systems of driving, cutting and the latest technology Kempa welders are enhanced by modern welding and machining facilities which include CNC plasma installation, large buildings, energy projects.

Company full name: Energopol Szczecin Spółka Akcyjna
REGON (registry number): 005479007
Internet address: www.energopol.pl
Mail address: ul. Św. Floriana 9/13, 70-646 Szczecin
General e-mail: info@energopol.pl
General telephone number: + 48 91 462 41 31
Specialization area: hydrotechnical facilities, special foundations, highways, roads, bridges, water and sewer management, large buildings, energy projects
Number of employees: over 250
Reference projects
In nuclear business: In organization framework of General Directorate for Hydrotech- nical Construction and Energetic Pipelines Energopol Szczecin S.A, as the legal successor of Energopol 5, has participated in the expansion of Kursk Nuclear Power Plant in Kurchatov. The scope of completed tasks included works related to the construction of second external cooling system of the power plant – along with the construction of tri-chamber syphon under the Seym river.

Relevant certificates, attestations, patents, etc.

One of Poland’s premier manufacturers of all types of crane and lifting equipment and supplies it’s products to many branches of industry and commerce, one of the few companies with a worldwide reputation that has in it’s portfolio the design, manufacture, delivery, assembly, commissioning, servicing and post guarantee care of all the equipment that it manufactures. Apart from it’s prime area of expertise which is specialist design and build crane solutions, FUD is willing and capable to provide full back up in the design, manufacture and supply of all types of heavy steel construction. This includes, but is not limited to services such as basic and detailed engineering design, fabrication, machining, heat treatment, shot blasting and painting. FUD assists in all areas such as crane workshop foundations, tracks for hoists and crane railways. Our over 120 year history ensures that the customers in our market can also take advantage of our expertise and experience to provide them with consultancy services, with the provision of the issue of court recognised expert opinions, as well as training in all aspects of crane operations. Our extensive archive library always provides support in the realm of maintenance services and the supply of spare parts of ALL of our products. It must be stressed that FUD specialises in custom made crane solutions for difficult assignments for both small to medium businesses as well as global companies. Our modern welding and machining facilities which include CNC plasma cutting and the latest technology Kompa welders are enhanced by modern rustproofing technology making use of the latest technol- ogy of shotblasting cabin and state of the art painting booths – both complying with the latest H&S requirements as well as ecological considerations. In summary our customers receive products which guarantee quality power with control through the use of modern technology in full compliance with current safety and ecology considerations.

Company full name: Fabryka Urządzeń Dźwigowych Spółka Akcyjna
REGON (registry number): 710315027
Internet address: www.fud.com.pl
Mail address: ul. Gen. K. Sosnkowskiego 1, 05-300 Mińsk Mazowiecki
General e-mail: biuro@fud.com.pl
General telephone number: + 48 25 759 45 00
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: over 250
Reference projects
in nuclear business: ---

Relevant certificates, attestations, patents, etc.
PN-EN ISO 9001:2009
PN-N 18001:2004
PN-EN ISO 14001:2005
Erbud S.A.

The Group Erbud S.A. as the general contractor implements commercial projects, public utilities, energy, housing and road engineering. Erbud has experienced, highly qualified engineers and specialists in the construction industry. Currently, the Erbud Group offers investment operations as a general contractor and service subcontracting in Poland and other European countries in the field of building construction (shopping centers, hospitals, office buildings, public buildings, flats), construction for power (power plants, power plants, heating plants, incinerators), service industry (modernization, repairs, maintaining the continuity of motion), renewable energy (wind farms), real estate development (residential buildings especially in the Kujawsko-Pomorskie region), construction engineering and road (roads, squares, assembly, repair of roads and streets). Moreover committed to customer service, renovation and modernization of efficiency in heating, energy, chemical industry, refineries, municipal management (incinerators, sewage treatment plants). In this the power industry: boilers and auxiliary equipment, turbines, coal handling plants, purification plants and desulfurization, technological installations, networks, chamber and heat distribution, thermal waste treatment plants, pumping stations and pumping stations and specialist services.

Flour is carrying out complex projects including design, procurement, EPC construction and maintenance activities. Flour’s office in Glwice provides design and engineering services for entire Eastern Europe and cooperates with design and engineering teams of Flour in other parts of the world. The main businesses on which Flour is present in Poland include: refineries, chemical plants, power industry. Flour S.A.’s operations are global and the company has knowledge necessary to design, build and maintain comprehensive power industry facilities. Flour carries out EPC deliveries for following power industry facilities: gas-fired power plants, integrated gasification combined cycle (IGCC) units, nuclear power plants, electrical power plant engineering services, renewable power generation, small modular reactor technologies, solid fuel power plants, power transmission infrastructure. Current production profile of the company is based on modular construction strategy. Flour offers two approaches to production away from the site. The first involves own manufacturing facilities in Canada, China, Mexico, Russia and Philippines. The other involves strong collaboration with external suppliers. The company has access to 145 independent shipyard sites all over the world.

Company full name: Erbud Spółka Akcyjna
REGON (registry number): 005728373
Internet address: www.erbud.pl
Mail address: ul. Puławska 300A, 02-819 Warszawa
General e-mail: info@erbud.pl
General telephone number: + 48 22 548 70 00

Specialization area:
- installation services, architecture, waste management, steel constructions

Number of employees: 50 – 249
Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.:
- ISO 9001:2009
- PN-EN 18001
- BS OHSAS 18001:2007
- ISO 19011
- PN-EN 18001

Flour Spółka Akcyjna
271092147

REGON (registry number): www.fluor.com/poland
Internet address: ul. P号码a Stefana Wieszyskiego
Mail address: 11, 44-101 Glwice
General e-mail: flor.glwice@fluor.com
General telephone number: + 48 32 239 15 00

Specialization area:
- installation services, architecture, waste management, steel constructions

Number of employees: 50 – 249
Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.:
- ISO 9001
- PN-EN 1997

Flour Spółka Akcyjna

Company full name: Format UIMP Sp. z o.o.
REGON (registry number): 006213949
Internet address: www.format-lambda.pl
Mail address: ul. Zielna 39, 00-108 Warszawa
General e-mail: fluor.glwice@fluor.com
General telephone number: + 48 22 620 32 19

Specialization area:
- installation services, architecture, waste management, steel constructions

Number of employees: 50 – 249

Relevant certificates, attestations, patents, etc.:
- ISO 9001
- PN-EN 1997
- PN-EN 18001

Instal Kraków Sp. z o.o.

Company full name: Instal Kraków Spółka Akcyjna
REGON (registry number): 350564042
Internet address: www-instal Krakow.pl
Mail address: ul. Konstantego Brandla 1, 30-732 Kraków
General e-mail: sekretariat@instal Krakow.pl
General telephone number: + 48 12 653 23 47

Specialization area:
- installation services, architecture, waste management, steel constructions

Number of employees: over 250
Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.:
- EN ISO 9001
- PN-EN 14001
- PN-N 18001
- AQAQ 2120
19

**Intop Warszawa Sp. z o.o.**

Polish company

INTOP Warszawa was founded in 2007. The company's operations focus on construction, overhauls and repairs of engineering structures, renovation works at historical structures and execution of general construction works, sanitary installations and environment protection systems. Technical personnel of the company is authorised to independently perform technical functions in civil engineering, in bridge-building, road-building and general specialisations. The company supplies spray concretes produced with dry shotcrete; anti-corrosive protection of steel surfaces; comprehensive construction of insulating pavements at bridges using epoxy-polyurethane reins. INTOP offers construction of structures such as bridges, flyovers, footbridges, tunnels and culverts. So far the company has delivered projects including: reconstruction of railway bridges over Żerań Canal at km 14.330 and 14.333; construction of two objects and retaining walls at Marszałkowica; construction of a heliport landing pad at the building of the National Security Bureau in Warsaw; reconstruction of two railway bridges within upgrade of the E-65 railway line; reconstruction of a bridge on the River Bug in Frankopisk.

**Company full name:** Intop Warszawa Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 140897355

**Internet address:** www.intop.waw.pl

**Mail address:** ul. Wierzbica 108, 02-952 Warszawa

**General e-mail:** -

**General telephone number:** +48 22 885 64 31

**Specialization area:** installation services, architecture, waste management, steel constructions

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---

** Relevant certificates, attestations, patents, etc.:** ---

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**KB Pomorze Sp. z o.o.**

Polish company

KB Pomorze Sp. z o.o. is a specialised engineering company involved in designing and executing works for the fuel industry, refineries and petrochemical plants, offshore projects and industrial construction, including new build projects, modernisations and overhauls of industrial systems, production, conversion, storage and distribution of raw materials and products. The main part of KB Pomorze's activity is carrying out complex tasks, mostly for large industrial companies. KB Pomorze is specialised in comprehensive construction of industrial facilities, mainly for fuel sector, industrial construction and marine economy. The company has its own manufacturing facilities. Activity concentrates on assembly, upgrading or overhauling industrial plants and process systems; construction and overhauls of storage tanks and related structures; and specialist marine economy structures. KB Pomorze also provides engineering works for steel structures, pipelines and process and fire protection systems, as well as storage tanks. The company is providing EPC turnkey deliveries. Its customers include the largest Polish petrochemical and refinery companies such as PKN Orlen S. A., Grupa LOTOS S. A., Operator Logistycki Paliw Płynnych Sp. z o.o., Petrolot Sp. z o.o.

**Company full name:** KB Pomorze Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 192796413

**Internet address:** www.kbpmorze.pl

**Mail address:** ul. Sienna 50, 80-605 Gdańsk

**General e-mail:** biuro@kbpomorze.pl

**General telephone number:** +48 58 343 23 20

**Specialization area:** installation services, architecture, steel constructions, mechanical industry, pipelines production, vessels production, advisory

**Number of employees:** 50 – 249


21

**KOLB Sp. z o.o.**

Polish company

KOLB Sp. z o.o. is a company manufacturing steel structures. Its main business is production and installation of steel structures, including prefabricated buildings, production halls, other commercial and storage halls, shopping centres, car dealerships, petrol stations, as well as steel structures for power industry, construction industry and other industrial applications, and for railway engineer- ing ( bogies, carriage components). Since 2008 KOLB Sp. z o.o. has been a part of Stalprofi S.A. Capital Group. KOLB has its own production workshop equipped with specialist machinery and equipment, with an output capacity of some 2.5 – 3.0 thousand metric tons of steel structures per year. KOLB provides comprehensive engineering, production and installation services for steel structures used in construction industry and other businesses. It offers production of steel halls according to customer's design or according to own design; production of process line structures; production of mast and towers; production of rolling stock components and their parts; production of structures of machinery and equipment; production of support structures, maintenance platforms and equipment platforms; manufacturing, labouring, stair, guard rails and barriers; painting of all manufactured steel structures with primers and external paintwork, using fire-resistant paints; galvanisation of structures.

**Company full name:** KOLB Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 530977470

**Internet address:** www.kolb.pl

**Mail address:** ul. Kościuszki 3 A, 47-110 Kołobrzeg

**General e-mail:** info@kolb.pl

**General telephone number:** +48 77 543 25 71

**Specialization area:** installation services, architecture, waste management, steel constructions

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---


22

**Metal Service Sp. z o.o.**

Polish company

Metal Service is a supplier of steel structures for construction industry. Supplied structures are system-based solutions of highest quality which can be broadly used in construction engineering, opera- tion industry, chemical industry and related businesses. The company is specialised in overhauling steam and hot water boilers, as well as high- and low-pressure valves and fittings of various applications and at various industries. The company supplies solutions for power indus- try, chemical industry and petrochemical industry. A wide range of services includes especially steel structures, metal sheet cutting, bending profiles. Additionally the company enables bending profiles of different shapes, such as rectangles, channel sections, angle bars, tubes and H bars. The company specialises at works involving high- and low-pressure valves and fittings, including installation, overhauls and maintenance of low and high pressure valves, along with drives, electric and pneumatic servos, distribution valves, actuators, limit switches, district heating pipelines, thermal process facilities and heat exchange centres, pressure-reducing stations, process pipelines of steel, stainless or preinsulated pipes, compressed air and vacuum systems, pneumatic transport networks.

**Company full name:** Metal Service Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 356718470

**Internet address:** www.metalservice.com.pl

**Mail address:** Feliksa Wrobela 15, 30-798 Kraków

**General e-mail:** metalservice@poop.com

**General telephone number:** +48 12 391 62 66

**Specialization area:** installation services, architecture

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---

** Relevant certificates, attestations, patents, etc.:** DIN EN ISO 3834-2

Mostostal Sp. z o.o. has been founded to create a cement plant and lime production plant in Kielce area. The company has participated in construction of almost all cement plants in Poland. It has also extended its field of operations into new market sectors - construction of environment protection facilities, upgrades of power industry facilities, construction of bridges and flyovers, industrial halls, drinking water reservoirs and telecommunication masts. The company owns: a steel structure production plant in Kielce with a capacity of 1000 tonnes per month, a modern environment-friendly paint shop with cleaning-painting line, a metal spraying chamber equipped with a modern ventilation system with an external filter, a steel test laboratory. Additionally the company offers: building steel structures (skylights, coating structures, load-bearing structures, platforms, industrial systems, industrial machinery coponents), installation of steel structures (foot bridges, cylindrical and spherical tanks on groundlevel or on towers, pipelines and deducting ducts - rectangular and round, antenna towers and telecommunication masts, halls and buildings, pipe and process bridges, insulations, light panelling and facades), installation of process equipment and machinery for power industry, environmental protection, machine industry; other services (transport and lifting, welding, corrosion protection, abrasive cleaning and hydrodynamic painting of steel structures, fire-resistant coating of steel structures).

Company full name: Mostostal Spółka Akcyjna
REGON (registry number): 290441311
Internet address: www.mostostal-kielce.com.pl
Mail address: ul. Kościelnego 280, 25-116 Kielce
General e-mail: biuro@mostostal.pl
General telephone number: +48 41 361 48 82
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business:
Relevant certificates, attestations, patents, etc.

Mostostal Plock S.A.
Polish company

Mostostal Plock SA part of the Capital Group Mostostal Warszawa. The company provides the following services: construction and installation of steel structures (light, medium and heavy), storage tanks, pipelines and industrial equipment, construction works, insulation and anti-corrosion, design and evaluation, organisation and technology works, commissioning of equipment and installations, transport services, (including their own lifting equipment), repair and modernization of equipment, machinery, equipment and complete industrial installations. Mostostal Plock has the appropriate technical experience and design office what is essential for the comprehensive implementation of the tasks, as well as an accredited laboratory for testing specialist (NIDT (non-destructive), ultrasonic, radiological, endurance). We combine our long term experience with an innovative approach to support the execution of projects for our customers.

Company full name: Mostostal Plock Spółka Akcyjna
REGON (registry number): 610040361
Internet address: www.mostostal-plock.com.pl
Mail address: ul. Targowa 12, 09-400 Płock
General e-mail: info@mostostal-plock.com.pl
General telephone number: +48 24 367 11 11
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business:
Relevant certificates, attestations, patents, etc.

Miko-Tech Sp. z o.o.
Polish company

Miko-Tech Sp. z o.o. is a construction company. It is specialised in large construction projects for local administration, involving sewerage and sewage treatment plants. The offer includes performing construction works, delivery of steel structures and process equipment, both in a capacity of EPC contractor and subcontractor. The offer primarily involves: environment protection (sewage treatment plants, water treatment plants, pumping stations, sanitary and storm sewerage, waste landfills, landfill reclamation), hydraulic engineering construction (reservoirs - dry and wet, for firefighting and agriculture, regulation of streams, construction of locks, construction of floodbanks), construction of industrial and building structures (administrative buildings, technical and social facilities, process and industrial buildings), specialist construction (sport and entertainment facilities, tank yards, fuel storage facilities, construction, reconstruction and modernization of roads, construction and modernisation of bridges and flyovers). The company is using own engineering teams and own testing laboratory which offers tests including: test of concrete compressive strength with sclerometric method, test of water absorbability in concrete with weight method, test of concrete density, determining air content in a concrete mixture with pressure method, determination of grain composition of aggregates, soils, test of ground thickness with a light dynamic plate, test of separation resistance by pull-off method.

Company full name: Miko-Tech Spółka z o ograniczoną odpowiedzialnością
REGON (registry number): 241 686 516
Internet address: www.miko-tech.pl
Mail address: ul. Świętej Trójcy 1b, 43-170 Łaziska Górne
General e-mail: info@miko-tech.pl
General telephone number: +48 32 358 90 10
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: 50 – 249
Reference projects in nuclear business:
Relevant certificates, attestations, patents, etc.

Mostomar Sp. z o.o.
Polish company

Mostomar Sp. z o.o. with registered office in Żary near Żywiec is a Polish company performing deep foundation works for all types of building structures. The company is constructing drilled foundation piles, vertical and slanted. It designs and builds CFA piles, large-diameter foundation piles in tube cover, foundation on piles. Scope of activities includes large-diameter piles - vertical and slanted, continuous flight auger CFA (FSC) vertical piles. The offer also includes enlarging pile bases, pile injections and other similar works. Mostomar performs a wide range of general construction works, including: membrane linings, specialised industrial buildings, demolition works, bridge structures, earthworks. The company was founded in 1982. Mostomar is a founding member of the Polish Association of Special Foundations Builders, which acts as a platform for exchange of technical knowledge and experience by organising expert conferences and trainings, as well as introducing standards for certification of products and services related to pile foundations.

Company full name: Mostomar Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 072250212
Internet address: www.mostomar.pl
Mail address: ul. Piastowska 53, Żaryce 34-326 Pietrzykowice
General e-mail: biuro@mostomar.pl
General telephone number: +48 33 863 08 30
Specialization area: installation services, architecture
Number of employees: over 250
Reference projects in nuclear business:
Relevant certificates, attestations, patents, etc.

Mostostal Kielce S.A.
Polish company

Mostostal Kielce S.A. has been founded to create a cement plant and lime production plant in Kielce area. The company has participated in construction of almost all cement plants in Poland. It has also extended its field of operations into new market sectors - construction of environment protection facilities, upgrades of power industry facilities, construction of bridges and flyovers, industrial halls, drinking water reservoirs and telecommunication masts. The company owns: a steel structure production plant in Kielce with a capacity of 1000 tonnes per month, a modern environment-friendly paint shop with cleaning-painting line, a metal spraying chamber equipped with a modern ventilation system with an external filter, a steel test laboratory. Additionally the company offers: building steel structures (skylights, coating structures, load-bearing structures, platforms, industrial systems, industrial machinery coponents), installation of steel structures (foot bridges, cylindrical and spherical tanks on groundlevel or on towers, pipelines and deducting ducts - rectangular and round, antenna towers and telecommunication masts, halls and buildings, pipe and process bridges, insulations, light panelling and facades), installation of process equipment and machinery for power industry, environmental protection, machine industry; other services (transport and lifting, welding, corrosion protection, abrasive cleaning and hydrodynamic painting of steel structures, fire-resistant coating of steel structures).

Company full name: Mostostal Kielce Spółka Akcyjna
REGON (registry number): 290441311
Internet address: www.mostostal-kielce.com.pl
Mail address: ul. Kościelnego 280, 25-116 Kielce
General e-mail: mostostal-kielce@mostostal-kielce.com.pl
General telephone number: +48 41 361 48 82
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business:
Relevant certificates, attestations, patents, etc.

Mostostal Płock S.A.
Polish company

Mostostal Płock has the appropriate technical experience and design office which is essential for the comprehensive implementation of the tasks, as well as an accredited laboratory for testing specialist (NIDT (non-destructive), ultrasonic, radiological, endurance). We combine our long term experience with an innovative approach to support the execution of projects for our customers.

Company full name: Mostostal Płock Spółka Akcyjna
REGON (registry number): 610040361
Internet address: www.mostostal-plock.com.pl
Mail address: ul. Targowa 12, 09-400 Płock
General e-mail: info@mostostal-plock.com.pl
General telephone number: +48 24 367 11 11
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business:
Relevant certificates, attestations, patents, etc.

PN-EN ISO 17025.
Mostostal Puławy S.A. is specialised in building and installing steel structures, including structures of alloy steels and acid-resistant steels, installation of process systems, machinery an equipment at industrial facilities, construction and commissioning of environment protection systems, designing steel structures and process systems, construction and installation of specialised pipeline systems. The company acts as an EPC contractor for chemical plants, petrochemical plants, power industry facilities and environment protection facilities. Additionally the company has a Technical Office in Germany, located in Meersbusch near Düsseldorf. The office is performing project acquisition related to deliveries and installation of steel structures, especially for power engineering and industrial systems. In most cases the services provided by the German office include comprehensive execution to the task, which includes deliveries of steel structures from Poland and their installation at site. An important role is also played by the technical facilities - steel structure factory with annual output capacity of 5000 metric tonnes, prefabrication plant, a workshop with cleaning-painting line, specialised installation equipment, including stationary and mobile cranes for internal transportation with lifting capacity up to 100 metric tonnes and a fleet of twelve delivery vehicles.

Mostostal Warszawa S.A. is among the Polish construction companies which operate domestically and internationally as general contractors for all kinds of construction works: general, industrial, environmental, power, infrastructural and road-related. The company has accumulated broad experience in building steel structures and process systems for oil and chemical industries. Power engineering construction includes services concerning construction of turnkey power plants running on fossil fuels, as well as engineering services, overhauls and upgrades, installation of power boilers, installation of turbine-generator units, designing new generation units. Industrial construction business includes execution of large volume industrial facilities: production and storage halls, process systems and steel structures for heavy industry. Scope of services includes: engineering, prefabrication and installation of process pipelines, as well as installation, overhaul and modernisation of furnaces for commercial, industrial and municipal power plants, as well as comprehensive execution and renovation of various industrial facilities. Mostostal Warszawa is one of the larger construction companies, it has numerous reference projects in industry, power engineering and general construction works. It rents specialised transport vehicles as well as construction machinery and equipment. It is a main shareholder of several companies which together form the Mostostal Warszawa Capital Group.

Mostostal Zabrze S.A. offers comprehensive construction of facilities for industry, including power industry and environment protection sector, as well as large, public utility and commercial buildings; it also acts as a subcontractor for specialised works. Mostostal Zabrze S.A. i.s.a Dominating Company within a Capital Group, which consists of five subsidiary companies. Offer of the Mostostal Zabrze Capital Group includes works starting from engineering and related services, to general construction works, earth works and road works, manufacturing and installation of steel structures, delivery and installation of piping to mechanical systems and installation of process equipment. Mostostal Zabrze Group has highly qualified engineering, technical and production staff. Mostostal Zabrze brand is present in Poland and in foreign European markets, as well as in other parts of the world, including South Africa, Russia, Libya, Iraq. The company owns a Technical Bureau in Germany, which maintains continuous monitoring in the German market, looking for new contracts. Current offering includes: production (steel structures, civil structures and machinery), non-standard steel structures and highly specialised steel structures, pipeline works (engineering, delivery, prefabrication, supervision and installation, preparatory works and pressure tests), mechanical works within commissioning of power and industrial facilities, service-related works (laddering, insulations, laser joint sealing, non-destructive testing).

Navimor Invest Sp.z o.o. was founded in 1991. Navimor-Invest operates in hydraulic engineering and construction businesses. It is specialised in hydraulic engineering projects, as well as construction and upgrades of protection measures against floods. The company also executes numerous projects aimed at construction of modern tourist infrastructure. It participates in upgrades and extensions of sea ports and other facilities on the Polish coast. Its offer includes construction of harbour installations, sewalls, quays, locks, hydroelectric stations, river regulation, dredging, as well as development of ports and coastal infrastructure: construction of access roads, culverts, port buildings, hangars, port offices, mooring boles, fenders etc. Main activities in marine engineering includes construction and renovation of quays, construction of piers and seawalls, yacht harbours, execution of specialised underwater works, dredging and refilling. Main activities in inland hydraulic engineering include: river regulation, bank reinforcements, construction of locks and dams, construction of yacht harbours, construction and overhauls of hydroelectric plants, dredging and refilling. Civil construction: access roads, culverts, port industrial and administration buildings, hangars, design and construction of green areas, specialised services such as: repairs of reinforced concrete structures, demolitions, hacking off, application of anticorrosive coatings. Construction of steel structures: quay accessories such as mooring bolards, ladders, fenders etc., quay structures such as the roads, roof tins, steel poles; accessories: fendersides, slipways, corrosion protection.

### Company information:

- **Mostostal Puławy Spółka Akcyjna**
  - **REGON (registry number):** 430383726
  - **Internet address:** www.mostostal-pulawy.com.pl
  - **UL. Budowlanych 5, 24-110 Pulawy-Azoty**
  - **General e-mail:** mostostal@mostostal-pulawy.com
  - **Specialization area:** installation services, architecture, waste management, steel constructions
  - **Number of employees:** over 250
  - **Relevant certificates, attestations, patents, etc.:** EN ISO 9001:2009 AQAP

- **Mostostal Warszawa Spółka Akcyjna**
  - **REGON (registry number):** 012059053
  - **Internet address:** www.mostostal.waw.pl
  - **UL. Konstruktorska 11A, 02-673 Warszawa**
  - **General e-mail:** info@mostostal.waw.pl
  - **Specialization area:** installation services, architecture, waste management, steel constructions
  - **Number of employees:** over 250

- **Mostostal Zabrze Spółka Akcyjna**
  - **REGON (registry number):** 271597570
  - **Internet address:** www.mostostal.zabrze.pl
  - **UL. Wolności 191, 41-800 Zabrze**
  - **General e-mail:** post@mztl.pl
  - **General telephone number:** +48 32 373 44 44
  - **Specialization area:** installation services, architecture, waste management, steel constructions
  - **Number of employees:** over 250
  - **Relevant certificates, attestations, patents, etc.:** ISO 9001 EN ISO 14001 PN-18001 VCA** SCC PN-EN 269-1 PN-EN ISO 9696 ASME IX PN-EN 1418 PN EN ISO 14732 EN ISO 17660 CE EXC4

- **Navimor Invest Sp.z o.o.**
  - **REGON (registry number):** 190005760
  - **Internet address:** www.navimorinvest.eu
  - **UL. Grunwaldzka 212, 80-266 Gdańsk**
  - **General e-mail:** sekretariat@navimorinvest.eu
  - **General telephone number:** +48 58 500 18 00
  - **Specialization area:** installation services, architecture, waste management, steel constructions
  - **Number of employees:** over 250
  - **Number of employees:** 50 – 249
  - **Relevant certificates, attestations, patents, etc.:** ISO 9001:2008

### Activities:

- **Mostostal Zabrze S.A.**
  - **Scope of services includes:** construction of turnkey projects, as well as public utility and commercial buildings; it also acts as a subcontractor for specialised works.
  - **Main areas of activity:**
    - power engineering and industrial systems.
    - construction of power engineering units.
    - designing new generation units.
  - **Main activities:**
    - construction of industrial turbine-generator units.
    - designing new generation units.
    - construction of industrial boiler installations.
    - construction of industrial cooling facilities.
    - construction of industrial waste heat recovery units.
  - **Overseas operations:**
    - highly specialised steel structures.
    - prefabricated mechanical systems.
    - installation of process pipelines.
  - **Specialisation area:**
    - installation services, architecture, waste management, steel constructions.
  - **Number of employees:** over 250

- **Navimor Invest Sp. z o.o.**
  - **Main activities:**
    - construction of tourist infrastructure.
    - upgrades and extensions of sea ports.
    - execution of specialised underwater works.
    - construction and refilling.
  - **Overseas operations:**
    - construction of locks and dams.
    - construction of yacht harbours.
    - construction and overhauls of hydroelectric plants.
    - dredging and refilling.
  - **Specialisation area:**
    - installation services, architecture, waste management, steel constructions.
  - **Number of employees:** 50 – 249
Polimex-Mostostal S.A.

Polish company

Polimex-Mostostal S.A. is divided into four businesses: Power Engineering and service, Petrochemistry, Infrastructure Construction, Production. The company offers comprehensive services in engineering construction for road and railway infrastructure, and environment protection solutions. Polimex Power Engineering offers services within: turnkey power plant construction, engineering, overhauls and upgrades, industrial service, environment protection, transformer, diagnostics and technical tests, installation of power boilers, installation of turbine-generator units, specialised installation works for steel structures, delivery of steel structures. Polimex offers comprehensive deliveries of power plant projects, especially for combined heat and power plants, power plants, heating plants, cooking plants and distributed power generation. The company is also involved in overhauls and modernisations of: power generation units, steam, water and oil boiler with auxiliaries, steam and gas turbines with auxiliaries, environment protection equipment (flue gas desulphurisation, electrostatic precipitators), transformers up to 160 MVA, vessels, low and high voltage electric motors, industrial machinery and equipment. Company’s business is complemented by production of spare parts for maintenance. In environment protection sector Polimex offers complete flue gas desulphurisation plants, sewage treatment plants, water treatment plants, as well as upgrades and extensions of such systems. It is also specialised in building drying facilities and waste incineration plants with biogas systems.

Company full name: Polimex - Mostostal Spółka Akcyjna
REGION (registry numeral): 710252031
Internet address: www.polimex-mostostal.pl
Mail address: al. Jana Pawła II 12, 00-124 Warszawa
General e-mail: kontakt@polimex-mostostal.pl
General telephone number: +48 22 829 71 00

Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250

Przedsiębiorstwo Usługowo Produkcyjne Gotech Sp. z o.o.

Polish company

PUP GOTECH Sp. z o.o. is a contractor in conventional and nuclear power sector, offshore and industry - process installations and environmental protection. Key fields are construction, upgrading, overhaul of industrial and power generation systems. The scope of works includes: products manufacturing of carbon, stainless, acid-resistant and special steels – steel structures, support structures, ducts, electrostatic precipitators, coal bunkers, pipelines, silo, tanks, absorbers; erection - IOS, NOX installations, flue gas systems, duct/air mixture lines, electrostatic precipitators, incineration plants technological systems, pipelines; retrofit - power boilers pressure part, mills, feeders, primary air/coal, ducting, pipelines, rotary air preheaters, district heating systems, air, water and gas systems, chemical installations. As a General Contractor Gotech offers also comprehensive turn-key construction of production facilities through implementation of all investment stages: design, building permit, performance in all branches, operation permit. We provide services and products for reputable European and non-European companies from the power generation, chemical, oil/petrochemical, steel, paper and wood processing industries, shipbuilding industries and others.

Company full name: Przedsiębiorstwo Usługowo Produkcyjne Gotech Spółka z ograniczoną odpowiedzialnością
REGION (registry numeral): 210421093
Internet address: www.gotech.pl
Mail address: ul. Podmiejska-Boczna 16, 66-400 Gorzów Wlkp.
General e-mail: m.batura@gotech.pl
General telephone number: +48 95 73 20 055

Specialization area: Power engineering and industrial construction. Offshore
Number of employees: 50 - 249

Reference projects in nuclear business:
- Delivery and installation of steel structures for OKI-nuklo-3 Nuclear Power Plant (Finland) - 2011/2012.

Reference projects in conventional and nuclear power sector:
- Delivery and installation of steel structures for OKI-nuklo-3 Nuclear Power Plant (Finland) - 2011/2012.

Prochem S.A.

Polish company

PROCHM is an engineering company which designs and builds industrial systems, general construction objects, industrial plants, gas and gas facilities, power plant facilities and environment protection systems. The projects are delivered on comprehensive turnkey basis from design concept up to delivery. In construction discipline, the company designs and builds large volume buildings for offices, education, commercial and storage purposes. It offers either turnkey deliveries or individual services within an investment project, such as: engineering, EPC delivery, EPC management, supervision on behalf of the investor, project management / construction management etc. Company is able to extend and upgrade existing building structures such as: office buildings, shopping malls, storage and logistics centres, university buildings, public buildings. PROCHM participates in complex power engineering projects, collaborating with other companies operating for that business, especially for commercial power engineering and industrial CHP plants. References include CO2 handling systems (carbon capture plant) and renewable power generation plants, including incineration of municipal waste and sludge. PROCHM acts as a technical adviser for banks with regards to the construction of wind farms funded by those banks.

Company full name: Prochem Spółka Akcyjna
REGION (registry numeral): 01252360
Internet address: www.prochem.com.pl
Mail address: ul. Pawągowska 44c, 01-797 Warszawa
General e-mail: prochem@prochem.com.pl
General telephone number: +48 22 326 01 00

Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: 50 - 249

Reference projects in nuclear business:
- ---

Reference projects in conventional and nuclear power sector:
- ---

Promus Katowice

Polish company

PROMUS Katowice is a company which provides comprehensive services in design, production and installation of steel structures for the automotive industry and general buildings. The company specializes in steel constructions. PROMUS Katowice offers a wide range of support structures which allows the company to be a single contractor in projects of constructing new process lines in industrial plants and other enterprises. PROMUS offers construction of steel structures in accordance with the customer’s designs or an option to use the services of its designers to create such a design. The steel structures offered by PROMUS include support structures for conveyors, machines, operating stations, beam grid structures to support entire process lines, stairs, ladders, guard rails, fencings, steel frames for industrial building and other structures, roofs, connectors. Other sectors of expertise include: transport systems, montage, construction works and conveyors. The company operates mainly in the Silesia region in Poland but also in other regions and abroad in Europe.

Company full name: Promus Katowice Spółka z ograniczoną odpowiedzialnością
REGION (registry numeral): 278040797
Internet address: www.promus.katowice.pl
Mail address: Francuska 70, 40-028 Katowice
General e-mail: info@promus.katowice.pl
General telephone number: +48 32 251 00 31

Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250

Reference projects in nuclear business:
- ---

Reference projects in conventional and nuclear power sector:
- ---
Przedsiębiorstwo Budownictwa Przemysłowego Przem-Bud Sp. z o.o. is a Polish construction company. It is specialised in industrial and specialised construction of various structures and boring through reinforced concrete. Activities are performed thanks to the engineering and technical personnel and highly qualified construction workers. Currently the company focuses on construction of industrial and storage facilities, foundations and facilities for power and CHP plants, reinforcements, reconstructions, reprofiling and repairs of load-bearing structures: turbine foundations, silos, tanks, settling chambers, stacks, tunnels, process bridges, foundations of equipment and structures of complex shapes, application of chemical-resistant water-proof coatings of epoxy and polyurethane resins, acid-proof flooring, demolition of reinforced concrete, concrete and stone structures; dust-free cutting of reinforced concrete, concrete and stone structures with diamond saws, traditional demolition with pneumatic hammers, construction and upgrade of water reservoirs. The company offers services of sanding, hydraulic abrasion, drilling through reinforced concrete and concrete structures, repairs and reinforcement of ferrocement structures by grouting and finishing construction works. Services for reinforced concrete structures use technologies from material producers who offer fixing systems like PAGEL, SIKA CHEMIE, DEITERMANN, WEBAC, SCHOMBURG, as well as own solutions and products.

Przedsiębiorstwo Budowy Kopalni PeBeKa S.A. is construction company localized in Lubin. For 55 years the company provides services in regular and technical construction works. It executes projects of underground and above ground constructions for mining industry, transportation and other industrial operations. Recently, PeBeKa has performed also works in environmental protection. PeBeKa possesses the technology to dig and deepen mining shaft using the method of freezing geological structures. The company has an advanced industrial park which allows for comprehensive execution of contracts (from design to handover) and has allowed PeBeKa to expand to other industrial branches beyond mining like transportation, production and environmental protection. For 20 year the company has had its input in the construction of the Warsaw underground rail network. It built over 5.4 km of tunnels, constructed 2 stations: Raciawicza and Politechnika and built a 100 m long underpass beneath Trasa Lazienkowska. In October 2008 a large transport hub in Mlociny was handed over for operation. Przedsiębiorstwo Budowy Kopalni PeBeKa S.A. is a member of the KGHM Polska Miedzi S.A. holding.

Przedsiębiorstwo Innowacyjno-Produkcyjne Inkom Sp. z o.o. takes part in execution of projects in the construction sector for various branches of the industry. The main area of activity is specialist land constructions and hydro works. The company specializes in foundation piles including drilled piles ranging from 400mm to 1500mm in diameter accomplished using 3 technologies: Continuous Flight Auger, drilling with side protection using a telescopic multiple use pipe, drilling with side protection using a bentonite slurry and other general construction works. The company also executes constructions of slurry walls of 600mm up to 1200mm thickness in various configurations: Pure concrete, reinforced concrete, as support structures for bridges, tunnels, underground walkways and ecological noise barriers. The company owns professional equipment required to perform its all offered services. Most machines are made by a German manufacturer BAUER. These include piling drills, trucks, compressors, power generators, compactors, welders, elevators, scaffoldings, shortings, electrical tools etc.
PPMB Bosta Sp. z o.o. is a manufacturer of ready-mix concrete since 1990. Further development was boosted by establishing close cooperation with the Finnish company Liijha Rudus Oy Ab in 1996. The company has a fleet of mobile concrete production facilities used for construction of roads, motorways and bridges. The network of production facilities offers following types of concrete:

- standard ready-mix concrete C8/10 to C50/60 and high-strength concrete C100/115
- special concretes (normal ready-mix)
- light concrete - LECA concrete (normal ready-mix)
- floor concrete (normal ready-mix)

The production is carried out at automated equipment manufactured by Liebherr, Stetter and Skako. To ensure convenience for customers, the plants are located in 9 points of the Warsaw urban area and more than 40 sites all over Poland. The plants are equipped with Polomatik and Kroll heating systems which enable delivery of warm concrete at ambient air temperatures from -15°C. Production plants are provided with equipment cleaning stations and concrete recycling equipment. Bosta Beton’s in-house laboratory ensures regular control of production, as well as research and implementation activities.

**Company full name:** Przedsiębiorstwo Produkcji Mas Betonowych Bosta Spółka z ograniczoną odpowiedzialnością  
**REGON (registry number):** 011312350  
**Internet address:** www.bostabeton.com.pl  
**Mail address:** ul. Liwiarska 30, 02-656 Warszawa  
**General e-mail:** kamila.jdrzejczyk@bostabeton.com.pl  
**General telephone number:** +48 22 50 80 990  
**Specialization area:** construction materials, materials industry  
**Number of employees:** 50 – 249  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** ISO 9001, ISO 14001

The production plant manufactures personnel and cargo elevators and many other components for lifting equipment. Many years of experience and high production potential of the company have enabled it to extend its offer with new groups of equipment: personnel elevators, hospital elevators, elevators for disabled persons, lifts built to order – driven electrically or hydraulically. It also offers elevators with top or bottom machine room, with a capacity of 100-6000 kg and their components. The customers include: hotels, banks, theatres, modern residential developments, foreign investment projects, companies and production facilities. PPUD Dźwigpol S.A. is a manufacturer and supplier of many elevator components. It offers semi-automated doors with security locks of own design or from external suppliers (Schmeral, Kronenberg), double door, single- and dual-bolt security locks, metal cabinets, cabin frames, foundations for drives, speed limiters, catching equipment, landing fixtures, control panels. Control systems for all kinds of elevators are equipped with microprocessor controllers. The company also offers modernisation of existing elevators with possible replacement of components such as: metal cabin with automatic door, frame + platform, control equipment, electrical accessories (button panels, position display indicators), counterweight, drive, shaft doors, speed limiter.

**Company full name:** Przedsiębiorstwo Produkcji Urządzeń Dźwigowych Dźwigpol Spółka Akcyjna  
**REGON (registry number):** 130011543  
**Internet address:** www.dzwigpol.pl  
**Mail address:** ul. 30-Lecia LWP 3, 06-500 Mława  
**General e-mail:** dzwigpol@dzwigpol.pl  
**General telephone number:** +48 23 654 30 91  
**Specialization area:** mechanical industry, mechanical products repair and maintenance  
**Number of employees:** 50 – 249  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** UDT-18-4/W2-98

PRZEMBUD GDANSK S.A. started operations in June 1945. It is a Polish construction company. As an EPC contractor the company operates both in industrial and general construction sectors. PRZEMBUD GDANSK S.A. has delivered many important industrial, residential and public buildings, as well as environment protection facilities in Poland and abroad. The company has highly qualified technical personnel. Personnel directly involved in production management includes persons with higher or middle-technical education, most of whom are holders of unrestricted construction engineering and design certificates. Company’s offering includes execution of projects in: industrial civil engineering, general civil engineering, civil engineering in environment protection, reinforced concrete and steel structures, roads and bridges. PRZEMBUD GDANSK S.A. owns a fleet of own machinery, which guarantees freedom of using required equipment and transportation. It owns a concrete production plant, backhoe loaders, loaders, concrete mixers, tractors, delivery vans, semitrailers, thickeners and other required specialist equipment. Currently PRZEMBUD GDANSK S.A., except for construction services, also performs installation works: sanitary, electrical and mechanical. Recently the company has also started to rent specialist equipment like concrete mixers, 36 m concrete pumps, self-propelled crane with a capacity of 30 tonnes.

**Company full name:** Przembud Gdańsk Spółka Akcyjna  
**REGON (registry number):** 190559493  
**Internet address:** www.przembud.pl  
**Mail address:** ul. Lwiecka 15, 80-719 Gdańsk  
**General e-mail:** przembud@przembud.pl  
**General telephone number:** +48 58 326 48 20  
**Specialization area:** installation services, architecture, waste management, steel constructions  
**Number of employees:** 50 – 249  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** ---

Rapid Sp. z o.o. is specialised at construction and comprehensive renovations of industrial facilities. It performs overhauls of equipment such as cooling towers, silos, fuel tanks and bridges. It renovates and upgrades industrial halls, concrete and reinforced concrete structures, and provides corrosion protection for steel structures. The team consists of highly experienced staff. Many employees own certificates for working at heights, also with use of climbing equipment, for operating specialist equipment and managing construction works. Construction projects are delivered as turnkey projects, and include all operations from the design up to commissioning of complete industrial facility. The company owns appropriate equipment and fully equipped technical facilities, which ensures high independence when executing projects. The current offer includes: sprayed concrete, construction of hydraulic engineering structures, renovation and maintenance of tall structures, construction of industrial facilities, overhaul of cooling towers and stacks, renovation and maintenance of concrete and reinforced concrete structures, protection of steel against corrosion, enclosures and insulations; other specialist services, including: comprehensive upgrade of storage tanks for flammable and aggressive liquids, sealing storage tank containment trays, cutting concrete and reinforced concrete structures, reinforcing escarpments and dike walls, securing landslides by ground nailing.

**Company full name:** Rapid Spółka z ograniczoną odpowiedzialnością  
**REGON (registry number):** 272365417  
**Internet address:** www.rapid.krakow.pl  
**Mail address:** ul. Przemysłowa 16, 32-300 Olkusz  
**General e-mail:** biuro@rapid.krakow.pl  
**General telephone number:** +48 32 641 14 53  
**Specialization area:** installation services, architecture, waste management, steel constructions  
**Number of employees:** over 250  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** EN ISO 9001 PN-N-18001:2004
**Remontowa Shipbuilding S.A.**

Polish company

Remontowa Shipbuilding S.A. is a shipyard located in Gdansk, which focuses on construction of small and medium vessels. It is a part of a capital group called Grupa Remontowa. The shipyard was founded in June 1945. Remontowa Shipbuilding manufactures modern vessels with lengths up to 130 m and beams up to 24 m. Main products are specialised vessels, such as offshore vessels, ferries, tugs, cargo vessels, specialised ships and warships. Remontowa Shipbuilding has a fitting out pier (Cr 100) with a length of 400 m, complete with necessary infrastructure and cranes (3 x 261 / 17 m). Vessels built by Remontowa Shipbuilding are delivered with the full set of fitting out works: protective paintwork, piping, machinery, deck accessories, electrical and electronic systems, interiors. Remontowa collaborates with external companies, both customers and subcontractors. Vessels built by Remontowa are flying colours of Denmark, Finland, Gibraltar, Germany, Norway, Vansuatu, UK, Italy and Poland.

**Rollmex Sp. z o.o.**

Polish company

Rollmex Sp. z o.o. is a specialised company operating in the construction market since 1989. The company offers: prefabrication of steel structures, including corrosion protection, pipeline elements, carbon or stainless steel vessels - at its production facility at Hutnicza Street in Gdynia - and installation of those components at sites. Within provided services, the company overhauls boilers, related equipment, tanks; it also overhauls and upgrades industrial systems and equipment. At its steel structure production facility at Hutnicza Street in Gdynia the company has a concrete yard with an area of some 4500 m², two gantry cranes with a capacity of 5 tonnes and a production hall with an area of 1000 m² and 3D turbine overhead crane, workshop with metal machining equipment, 2 pieces of rollers for bending metal sheets with thickness up to 38 mm, L = 30000 mm, insulation workshop, warehouse and social facilities, i. e. changing rooms, canteen, tool storage rooms. It also has a 7 x 24 m shed for painting and shot-blasting pipeline elements and steel structures. The company manufactures and delivers prefabricated large-sized silencers for ships operated by Danish companies, self-assembling portable drilling towers for customers in Norway and mobile concrete production facilities for Finnish customers.

**SBN Runowo Sp. z o.o.**

Polish company

SBN Runowo Sp. z o.o. is a company based in northern part of Poland which offers wide range of rebar steel for construction companies and manufacturers of precast concrete elements. Company delivers spatial rebar for reinforced concrete structures made of pressure welded reinforcing meshes B500A (made of corrugated rebars with diameters of 6 mm to 12 mm) and B500B (made of corrugated rebars with diameters from 8 mm to 12 mm) by cutting and bending to any shape with maximum dimensions of: circumference 3.2 m, length 6 m. SBN Runowo has its own structural strength test laboratory for evaluation of compliance of production, the production quality has also been controlled by Simptest Centre of Tests and Certification from Katowice, according to the System 3+ of the Construction Products Directive 89/106/EEC. The company offers rebar for reinforced concrete structures for the markets of Germany, Denmark, Sweden, Norway. The company holds a Technical Approval ITBAT-15-8530/2010 for pressure welded steel meshes B500B – Runowo for reinforcing concrete. The company received this kind of approval from the Building Research Institute of Warsaw for a product made of hot-rolled corrugated steel.

**Scaffolder Polska Sp. z o.o.**

Polish company

Scaffolder Polska Sp. z o.o. started its operations in 2001. Staff of the Scaffolder Group holds permits for installation and operation of scaffolding: Bygg/Star-Sweden, IMB/IGS-Polish, CI/IBS-UK, Parcél-Norway and International certificates in the area of safety and operations in particularly hazardous conditions - for managers and line workers: SCC/SOS, SCC/BES, VCA/SHE, SSG, CSCS/ECTR, First Aid and certificates for operators of access equipment, electrical engineering certificates for operation and supervision. The staff has also been trained at the Joint Institute for Nuclear Research in Dubna near Moscow. Scaffolder’s staff provide scaffolding installations for foreign projects in Sweden, Belgium, France, Finland, Norway, UK, Ireland, the Netherlands, Germany, Lithuania, Bulgaria and Ukraine. Scaffolder actively participates in advisory and training operations (focusing on scaffolding knowledge) carried out by Rezultat company of Warsaw, addressed for energy and industrial sectors in Poland, Scaffolder Polska cooperates with industrial and energy sectors in Poland, and scaffolding manufacturers in Europe. It provides maintenance services for construction sites in Poland and abroad; it also provides advisory services for investors concerning: maintenance, supervision and trainings.
### SEEN Technologie Sp. z o.o.

- **Company full name:** SEEN Technologie Spółka z ograniczoną odpowiedzialnością
- **REGON (registry number):** 002005497
- **Internet address:** www.seenotechnologie.pl
- **Mail address:** ul. Siemicka 29, 04-394 Warszawa
- **General e-mail:** seen@seen.pl
- **General telephone number:** 22 460 88 99
- **Specialization area:** installation services, architecture
- **Number of employees:** 50 – 249
- **Reference projects in nuclear business:** ---
- **Relevant certificates, attestations, patents, etc.:** ISO 9001:2000

### Skanska S.A.

Skanska is a construction company and a developer. In the Polish market it is present through three units: Skanskas S.A., construction company which offers general construction, Skanska Property Poland responsible for developer activity, and Skanska Residential Development Poland, a developer of innovative residential buildings. Skanska in Poland acts as an EPC contractor in facilities in all market segments. It executes contracts for automotive, pharmaceutical, furniture, house appliance production and meta industries, hotels and retail chains, as well as public investors. Skanska offer for industrial and power sector includes construction of water intake and treatment facilities, pumping stations, water reservoirs and pipelines. Design, production and installation of steel structures using during construction masts and towers, construction hardware (stairs, guard rails, platforms etc.), special purpose equipment, e.g. power lines. The company owns own testing laboratory in Kraków, which provides services such as: laboratory testing of soils, in situ investigations of soils, tests of concrete mixtures, tests of cements, tests of aggregates, tests of concrete, tests of mineral-asphalt mixtures, non-destructive testing and TV inspection of ducts.

### Soletanche Polska Sp. z o.o.

Soletanche Polska Sp. z o.o. is specialised at deep foundation works, underground construction works, soil improvements and environment protection. Soletanche Polska offers a number of technologies for deep foundation works, such as: drilled and driven piles, ground anchors, watertight membranes or ground injections, although the speciality of the company are diaphragm walls. The group operates in civil engineering and geotechnical services. The company acts as an EPC contractor for projects such as underground car parks, underground infrastructure, metro tunnels, storage tanks and drains, harbour structures. As a subcontractor it builds special foundations, performs soil stabilisation, reconstruction and renovation of facilities, excavations in urban environment and dams. To ensure high quality of offered products, the company is continuously monitoring the products using coputer based systems Enbesol or Jean Lutz, and records parameters for further analysing. Soletanche Bachy Group has a large equipment potential for performing specialised foundation works. Thanks to the network equipment management system, the Group is able to quickly mobilise its resources.

### Terlan Sp. z o.o.

Terlan Sp. z o.o. is specialised in construction of water and sewage networks, construction of water wells, operation and maintenance of water-sewage networks and renovation of infrastructure using non-excavation technologies. Terlan’s offer includes: constructing water and sewage networks and connectors, using traditional methods or without excavation, using state-of-the-art methods (designing and construction of networks and connectors by traditional methods and without excavation - with a horizontal directional drilling method for distances of up to 200 m), construction of municipal and individual water wells, advisory and EPC management, water and sewage networks renovations without excavations (comprehensive innovation works without excavations; overhaul or upgrade is performed without damaging ground surface by placing a special glass fibre liner soaked with epoxy resin into the liner and then hardening it with high temperature - this creates a new channel structure with better hydraulic properties), maintenance of water and sewerage systems, construction of renewable energy systems (comprehensive execution of the project, from conceptual design to actual construction according to design documentation), construction of water and sewage treatment plants.
51 Ventor Energi Sp. z o.o.
Polish company

Ventor Energi is a company focusing on industrial construction. Initially it was specialised mainly in industrial installations and ventilation systems. Then the offer has been enhanced with industrial installations, steel structures and scaffolding systems. Today the Scope of services includes execution of complex industrial construction projects. The company is operating both as manufacturer of ventilation and air conditioning systems (with own production machinery), and as EPC (engineering, procurement, construction) contractor. The head office of the company is located in Dębica, Podkarpackie Voivodeship. In November 2010 a Norwegian division was set up in Stavanger. From then on, all projects located at Norwegian territories have been carried out by the new company Ventor Construction AS, a fully owned subsidiary of the Polish company Ventor Sp. z o.o. Current offering includes: ventilation, industrial installations (thermal and acoustic insulation of any type and comprehensive services from engineering to installation and material delivery), scaffolding systems and work on heights, welding with coated electrode (111) and TIG (141) methods, workforce leasing.

Company full name: Ventor Energi Sp. z o.o.
REGON (registry number): 181038290
Internet address: www.ventor.com.pl
Mail address: ul. Drogowców 7, 39-200 Dębica
General e-mail: info@ventor.com.pl
General telephone number: +48 14 681 80 10
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001 ISO 14001 BS OHSAS 18001

52 Warbud S.A.
foreign company

Warbud SA is one of the many construction companies in Poland. It is present on the market since 1989. The company is one of the few companies operating in all segments of the construction market. The portfolio includes over 400 completed investment projects (including setting up the pylons in Swietokrzyski bridge in Warsaw, a production facility for Philip Morris in Krakow, as well as the Dell factory in Łódź). They cover all sectors of building construction, industrial engineering, specialized military structures and environmental protection facilities. The sector includes industrial construction warehouses and production facilities and factory company is represented throughout the country by its regions: Centre (Warsaw, Łódź), North (Tri-City, Bydgoszcz, Toruń, Szczecin), South (Kraków, Lower and Upper Silesia), East (Lublin, Białystok, Rzeszów), West (Poznań). The structure of the company is also Directors responsible for individual business sectors: Building Management Specialist (DBS), Directorate of Civil Medical (DBMed), Directorate of Civil Engineering (DBIB). Warbud leading shareholder is the French holding company Vinci Construction. Most of these projects the company runs as the general contractor.

Company full name: Warbud Spółka Akcyjna
REGON (registry number): 010029119
Internet address: www.warbud.pl
Mail address: ul. Domaniewska 32, 02-672 Warszawa
General e-mail: warbud@warbud.pl
General telephone number: +48 22 567 60 00
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business: ---

53 Wuprinż Poznań S.A.
Polish company

WUPRINŻ S.A. is a Polish engineering and construction company operating all over Poland. Obtained experience, expert knowledge and traditions allow the company to carry out even the most complex tasks involving underground infrastructure, engineering objects and general civil engineering, using state-of-the-art equipment, technologies and specialized machinery. The main scope of activity in which the company specialises includes: construction of sewageage with related development and sewage facilities, construction of water supply networks and mains, construction of sewage treatment plants and pumping stations, construction of water treatment plants, performing pipe crossings below obstacles (roads, streams and tracks) by drilling, using a horizontal drill with optical control and equipment for microtunnelling, with diameters from 150 to 1400 mm and distance of up to 60.0 m by ramming for diameters from 400 to 2500 mm and distances of up to 80.0 m; securing excavation walls with steel profiles driven by diesel pile drivers and with electrically or hydraulically powered vibrations; sales, renting and comprehensive services related to light and heavy powered supports, transport and equipment-related services, developer activities.

Company full name: Wuprinż-Poznań Spółka Akcyjna
REGON (registry number): 630124183
Internet address: www.wuprinz.pl
Mail address: ul. Strzedy Ludowej 35, 60-465 Poznań
General e-mail: biuro@wuprinz.pl
General telephone number: +48 61 875 84 59
Specialization area: installation services, architecture
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: PN-EN ISO 9001

54 Sanel Sp. z o.o.
Polish company

The Department of Sanitary Systems and Engineering Works “Sanel” Ltd. operates on the construction market, the company specialises in the following fields: construction, reconstruction and repair of bridges, viaducts, overpasses, culverts and other engineering facilities, security, landfills using microplasts, anchors, rails, safety net, retaining walls, networks water sewage, gas and pumping and purification equipment, drainage tracks, slopes, corrosion protection works, track works, sheet piling and drilling. The Company has specialized equipment such as: vibration hammers, wheel excavators, backhoe loaders, loaders, excavators two-way, demolition hammers, compactors, twill rails, mini drills to ground anchors, tipper trucks, a device for drilling. “Sanel” also carries out orders for complex, multi-stage documentation of project – cost estimation in general construction, civil engineering and rail specialist with technical expertise, geological and geophysical. The advantage of the company is its own construction and transportation equipment. Their assortment, quantity and quality of production make the company independent from foreign contractors. The company employs a staff of highly trained engineers, technicians and economists.

Company full name: Zakład Instalacji Sanitarnych i Robót Inżynieryjnych Sanel Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 270667203
Internet address: www.sanel.net.pl
Mail address: ul. 11 Listopada 36, 41-705 Ruda Śląska
General e-mail: sanel@sanel.net.pl
General telephone number: +48 32 342 40 90
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: PN-EN ISO 9001:2009 PN-EN ISO 14001:2005
Zakład Robót Hydrotechnicznych i Podwodnych UW Service Sp. z o.o. is a company specialised at performing construction works: EPC delivery of hydraulic engineering structures and their components, constructions of port quays, city piers, sailing harbours, specialised underwater operations, constructing foundation piles - pre-fabricated, soil displacement (SED), CFA, TUBEK, driving steel sheet piles, landscaping, earthworks (excavations, embankments, site levelling), dredging works (tasks involving suction-regulating dredgers), construction of industrial facilities (reinforced concrete tanks, silos, storage halls). The ZRH-UW Service was established in 1988. Its offer includes providing construction services involving construction of hydraulic engineering objects and facilities, regulating rivers, reinforcing industrial structures, dredging and specialist underwater works. The company owns necessary fleet of technical equipment as needed to perform those works and tasks: construction machinery such as pile drivers, vibro hammers, drag line excavators, wheeled excavators, bulldozers, tracked excavators; vessels - icebreakers, excavators, bulldozers, tracked excavators; vessels - icebreakers, tugs, work boats and barges; diesel generators and loading trucks. 

55 UW SERVICE
Sp. z o.o.
Polish company

Zakład Magnezytowe Ropczyce Spółka Akcyjna is a manufacturer of fireproof materials – base and aluminium-silicate, which are used in fireplaces and furnaces as lining, working in high temperature conditions. The company's offer is aimed mainly at the foundry industry, steel, non-iron metals, as well as cement and limestone industry, glass industry, forging and casting, coke industry and others employing high temperatures in their processes. The offer includes also comprehensive services related to fireproof ceramics. Zakład Magnezytowe Ropczyce support their customers during the entire lifecycle of their products, beginning with technical consulting, construction and supervision and ending on maintenance. Designing and technical consulting is an element of the company's sales strategy and helps the customer choose the right products to fit unique requirements. The offered services include: design of linings and choice of materials, supplying the products, logistics and storage, construction supervision and construction works, monitoring product exploitation, maintenance works and modernizations, recycling, training programs related to the exploitation of fireproof materials, payments methods that suit the customer. The main categories of offered products are: formed kilned products, formed non-kilned products, unformed and non-standard.

56 Polbau Sp. z o.o.
Polish company

Zakład Robót Hydrotechnicznych i Podwodnych UW Service Sp. z o.o. was founded in 1989. The main areas of company's operations are: general construction works, engineering construction works and infrastructural works. Within those areas the company delivers projects such as: office buildings, public buildings, sport and leisure facilities, shopping malls, warehouses, industrial facilities, roads, flyovers, bridges, tunnels, airports and other objects. Besides, the company owns production and machinery bases in Opole and Kraków. Opole Division: office with social facilities and hotel base; it controls a Base of Equipment and Transport, as well as Steel Structure Production Plant at Zielonogórskie Street 3, complete with halls, technical equipment and storage yards as needed for trading planks and a hotel. Kraków Department: office with social facilities and hotel base, Wrocław Department in Katy Wrocławskie: social and office facilities, production facilities. The company's own fleet consists of more than 300 vehicles (coaches, microbuses, cars, lorries) and grows mainly with process transport vehicles and construction machinery.

57 Zakłady Magnezytowe Ropczyce S.A.
Polish company

Company full name: Zakład Robót Hydrotechnicznych i Podwodnych UW Service Sp. z o.o.
REGION (registry number): 812491469
Internet address: www.uw-service.pl
Mail address: ul. Mchła Ogińskiego 14a/1, 71-431 Szczytno
General e-mail: uw-service@pro.onet.pl
General telephone number: +48 91 469 26 43
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250
Reference projects in nuclear business: ---

Company full name: Zakład Magnezytowe Ropczyce Spółka Akcyjna
REGION (registry number): 008205353
Internet address: www.polbau.pl
Mail address: ul. Gorna-Waldka 25 45-054 Opole
General e-mail: ksiegowosc@polbau.pl
General telephone number: +48 77 454 32 88
Specialization area: installation services, architecture, waste management, steel constructions
Number of employees: over 250

Company full name: Zakład Magnezytowe Ropczyce Spółka Akcyjna
REGION (registry number): 690026060
Internet address: www.ropczyce.com.pl
Mail address: ul. Postępu 15C, 02-676 Warszawa
General e-mail: Leszek.Piczak@ropczyce.com.pl
General telephone number: +48 17 222 92 22
Specialization area: material, industry, advisory, installation services
Number of employees: over 250
Reference projects in nuclear business: ---
Rellevant certificates, attestations, patents, etc.: ISO 9001, ISO 14001, PN-N 18001

Company full name: ZUE Spółka Akcyjna
REGION (registry number): 356578000
Internet address: www.grupazue.pl
Mail address: ul. Kazimierza Czapińskiego 3, 30-048 Kraków
General e-mail: zue@zue.krakow.pl
General telephone number: +48 12 266 39 39
Specialization area: installation services, architecture
Number of employees: over 250
Reference projects in nuclear business: ---

ZUE Group is one of the construction companies operating in the business of railway engineering, as well as urban rail and power infrastructure, which combines companies with engineering, trade, production and construction works potential. The core activity of ZUE Group's companies involve design and execution - EPC contractor - comprehensive construction and upgrade of tram and railway lines, along with auxiliary infrastructure (earth works, railway bed construction, drainage systems and engineering facilities and large buildings, including stations). ZUE S.A. constructs and upgrades power supply systems for tram infrastructure; builds and upgrades tram and railway power supply contact systems. Activity of the company also includes providing maintenance of urban infrastructure, i.e.: tracks and contact systems, power supply and lighting. ZUE S.A. also builds complete power grids for commercial power industry. Development of comprehensive design documentation for transport networks is carried out via BPK Poznań Sp. z o.o. Trade and production activity of the group is carried out by Railway gft Polska Sp. z o.o. acquired in April 2015, which continues business operations of former ThyssenKrupp Gtka Polska.
Chemistry
Cetco Sp. z o.o. implements oxid and polymer based technologies for environmental engineering and construction industry. The company manufactures active hydroinsulation materials and accessories needed to use such insulation. The company also manufactures consumables for mining and processes bentonite. A significant part of Cetco’s operations involves production of consumables for drilling applications. Polish office is located in Szczyno, where also the largest Cetco production facility has been operating since 1998, along with a modern research and development laboratory. Polish departments are located in Warsaw, Wrocław and Zielona Góra. Cetco is a company with international scope of operations, which belongs to AMCOL International, founded in 1927 and listed on New York stock exchange. AMCOL is present on six continents in 68 locations - offices, production facilities and laboratories. In the area of geotechning the company offers: upgrades of floodbanks, reclamation of waste landfills and insulation of roads located below the water table.

Company full name: CETCO - Poland CETCO Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 510706053
Internet address: www.cetco.pl
General e-mail: biuro@cetco.pl
General telephone number: +48 89 624 73 12
Specialization area: mining of uranium and thorium ores, chemical industry, materials industry
Number of employees: over 250
Reference projects in nuclear business: ---

Reference projects in nuclear business:

Number of employees: 50 – 249
Reference projects in nuclear business:

Relevant certificates, attestations, patents, etc.
ANGA holds 19 patents - Polish and foreign as well as 12 protected weights for protection of own technology, quality and innovative solutions and implementation of new technologies ISO 9001 - ISO 14001

Czech Republic – power plant Temelin, Dukao-varić, Slovakia – power plant Bohusice, Morcov, Ukraine – power plant Zaporizhje, Russia – power plant Balakovo, Kalvi, Rostov

Reference projects in nuclear business:

Company full name: Ecol Sp. z o.o. Ecol Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 27117970
Internet address: www.ecol.com.pl
General e-mail: biuro@ecol.com.pl
General telephone number: +48 89 739 18 30
Specialization area: mechanical service, repair and maintenance, chemical industry
Number of employees: 50 – 249
Reference projects in nuclear business:

Company full name: Gambit Lubawka Sp. z o.o. Gambit Lubawka Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 231029640
Internet address: www.gambitgl.pl
General e-mail: sekretariat@gambit-lubawka.pl
General telephone number: +48 75 744 96 95
Specialization area: chemical industry, materials industry
Number of employees: over 250
Reference projects in nuclear business:

GAMBIT is a Polish manufacturer of gaskets and thermal insulations. GAMBIT produces gasket with high resistance parameters intended for use in technical processes where contact with a wide range of technical mediums (air, steam, gas, oil etc.) and extreme working condition (high pressure, high temperature) occur. The gasket are made out of composite aramid and inorganic (non-asbestos) fibers. The company offers gasket in many variants (spiral, metal, semi-metal, metal-plastic, rubber), but also braided seals, thermally insulating materials (ropes, vacuum formed products), friction materials (weaved and formed), connectors made out of temperature resistant and chemically resistant materials (up to 1000°C). The industrial park consists of lathes of working diameter between 560mm and 2000mm, milling machines, electric arc erosion machines, flat surface grinders. Moreover GAMBIT owns CNC machines to produce rubber moldings, injection and stretch blow moldings, cutters, stamps and matrices as well as precision tools according to clients’ specifications and scientific tools.

Company full name: Gambit Lubawka Sp. z o.o. Ecol Sp. z o.o. ANGA Uszczelnienia Mechaniczne Sp. z o.o.
INBRAS Energoserwis Sp. z o.o.

Polish company

INBRAS company operates in the production and sales of sealing materials, structural elements made out of plastic, connectors made out of rubber, steel or fabric and fabrics for general technical use. The company’s products are used in energy, heat, food, paper and mechanical industries as well as in other branches of the economy. The offer includes: gaskets (flat, spiral, multilobe, mechanical, gasket plates), connectors (fabric, rubber and steel), sealants (permeated cotton, aramid, graphite), PFTE plates and tapes, thermoinsulators, fabrics, felts, elastomers, polymer composites for use in machines and steel and concrete structures. INBRAS possesses well-developed production and distribution departments allowing the products to reach construction sites around Poland in 24 hours. All gasket are cut out using CNC cutters. The company allows the products to reach construction sites around Poland in 24 hours. All gasket are cut out using CNC cutters. The company uses such materials as polymers – PFTE, PEEK, polyethylene (PE), polyamide (PA), polyoxymethylene (POM), polypropylene (PP) and PVC. For two years the company has been running a laboratory located in Tarnów conducting research in fabrics and plastics. INBRAS connectors are used in Poland and Europe in SRR, IMDS installations and dust collectors.

Polonit Group Sp. z o.o.

Polish company

The Polonit group is a production – trade company which produces braided pump, valve and resting, sealants, fabric compressors, manufactures friction cladding for trams, pads and tape brake thermal insulating materials including ropes thermal insulation, insulating, yarns insulation, non-woven thermal insulation and thermal insulation boards, thermal insulation tapes, cardboard, mats and boards thermal insulation, gaskets for the industry in the full range of pressures and temperatures, drainage mats for the construction of levees, roads and highways. The Company has developed machines and offers to perform the following services: twisting technical yarns with a thickness of more than 500 tex. glass, ceramic, cotton, cut seals of various shapes with: sealing plates, rubber, cardboard, glass ceramic, or other materials, patchwork sealants entrusted yarns, twine production place, fireplacesentrusted yarns, twine production place, production of molded gasket sealants agreement with the dimensions of seals. The headquarters of the company is located in Wroclaw. In addition, the production unit is located in Sosnowiec. The Company has a highly qualified engineering and technical and specialty lines, is able to fulfill custom orders and individual orders.

Temtech Sp. z o.o.

Polish company

Temtech Sp. z o.o. is an operating enterprise in the field of material, rubber and steel connectors for pipes. It cooperates with companies such as Gambit, Lubawa and Polonit as well as foreign manufacturers Klinger, Fenzietsil, Garlock and James Walker. This partnerships allows the delivery of gaskets, gasket plates, EPDM (ethylene propylene diene monomer) rubbers – resistant to ozone, steels, light acids, bases, and glycols, NBR (Acrylonitrile Butadiene) rubbers – resistant to oils, non-dissolving gases and air; CR (Polychloroprene) rubbers – resistant to atmospheric ageing and diluted acids and bases, FKM (Fluorinated Hydrocarbon) rubber – offering best durability parameters of all rubbers produced at Temtech. The company is also an authorized reseller of Gambit sealing ropes and offers own produced ropes made out of glass, limestone-silicon, ceramic and silicate fibers. The most common material in Temtech products are PFTE, polyamide, polyethylene, polycarbonate, PEEK, polypolycrylen, polyvinylchloride and many more. The company produces also aramid, ceramic, polyester, silicate and glass fabrics. Additionally the company provides cutting services.
Advice
BIRETA
Professional Translations Areta Kempińska
& Joanna Woźniakowska s.c.

Polish company

Specialized in translation services for power, oil & gas and environmental protection sectors. It is the only translation agency recommended by the Polish Chamber of Power Industry and Environment Protection. Efficient processing of large-scale technical translation projects requiring even several thousand pages translated per month. Translations covering the tendering phase, commercial negotiations and contracts right through to implementation of project documentation and training courses. Translations of technical documentation relating to, construction of power units, Combined Cycle Power Plants, CFB boilers, FGD plants, denitrification plants, electrostatic precipitators, LNG Regasification Terminal, LPG terminal and other. In place a two-stage quality control system - the translated text is always reviewed by another translator and a proof-reader. Developing a terminology database and glossary for each project guarantees consistent use of terminology in translated texts. The translators and proof-readers that work for Bireta are specialists in their particular fields – construction engineers, IT specialists, automatic control engineers, electrical engineers, mechanical engineers.

Company full name: BIRETA Professional Translations Areta Kempińska & Joanna Woźniakowska spółka cywilna
REGON (registry number): 015241278
Internet address: www.bireta.pl
Mail address: ul. Bronikowskiego 3/1, 02-796 Warszawa
General e-mail: bireta@bireta.pl
General telephone number: +48 22 648 55 77

Specialization area: Translation and interpretation services for industry (power, construction, oil & gas, environmental protection, waste management sectors)

Number of employees: 10 – 49

Reference projects in nuclear business: Translations for the following projects: Providing Technical Advisor services to support PGE EJ1 sp. z o.o. first Polish Nuclear Power Plant development program; Site Characterization and licensing/permitting services for the PGE EJ1 sp. z o.o. Conference interpretations; “Construction of the first Nuclear Power Plant in Poland – a challenge and opportunity for national companies” Conference; 3rd International Nuclear Energy Congress; 2nd International Nuclear Energy Forum.

Relevant certificates, attestations, patents, etc. PN-EN ISO 17100:2015

Centrum Naukowo-
Przemysłowe EMAG S.A.

Polish company

CNP EMAG S.A (Scientific and Industrial Centre EMAG S. A.) provides a bundle of innovative systems, products and technologies, offering full cycle of turn-key solutions, in accordance with customer’s requirements – from research phase, through design, production, up to implementation, training and service. CNP EMAG S.A. manages a group of scientific institute and five companies, which collaborates and delivers systems and devices designed for: power supply, control, automation, ICT, telephone and alarm broadcasting communications, personnel and asset location, geophysics, process monitoring and visualization. The systems offered by the group are components of the integrated intrinsically safe industrial safety system SILESIA. CNP EMAG products have been for many years successfully implemented in mines and various branches of industry, characterized by difficult environmental and network conditions as well as explosion hazard zones. CNP EMAG is also involved in projects dedicated for ICT, public and national security and medical technologies. It also provides solutions for specialized customers, including local authorities, public administration, health service, environmental protection, railway and the army.

Company full name: Centrum Naukowo-Przemysłowe EMAG Spółka Akcyjna
REGON (registry number): 27835076
Internet address: www.cnp-emag.pl
Mail address: ul. Kardynal 4, 40-186 Katowice
General e-mail: biuro@cnp-emag.pl
General telephone number: +48 32 258 33 98

Specialization area: Mine safety systems, ICT in public administration, Health Service, and environment protection

Number of employees: over 250

Reference projects in nuclear business: Modern, environmental-friendly systems of technological processes monitoring and control as well as devices designed for control of parameters, using radiometry-based measurement technologies, including: effect of dispersion and low energy absorption of gamma radiation, natural gamma radiation of coal, X-ray, radiostotope fluorescence analysis. The solutions have been implemented in Poland and abroad (including Russia, Vietnam, Turkey, Colombia). Relevant certificates, attestations, patents etc.

Relevant certificates, attestations, patents, etc. ISO 9001, ATEX, LVD, EMC, more than 200 patents
Company full name: Biuro Studiów, Projektów i Realizacji Energoprojekt Katowice S.A.
REGON (registry number): 27195107
Internet address: www.epk.com.pl
Mail address: ul. Jesińska 15, 40-001 Katowice
General e-mail: epk@epk.com.pl
General telephone number: +48 32 208 95 00
Specialization area: advisory, architecture, services
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001:2009, PN-N 18001:2004

Company full name: Energoprojekt Warszawa S.A.
Internet address: www.energoprojekt.pl
Mail address: ul. Kruza 6/14, 00-950 Warszawa
General e-mail: poczta@energoprojekt.pl
General telephone number: +48 22 621 02 81
Specialization area: advisory, architecture, services
Number of employees: 50 – 249
Reference projects in nuclear business: ---

Company full name: Energotechnology - Energorozruch S.A.
Internet address: www.esa.pl
Mail address: ul. Kozielska 18, 44-107 Gliwice
General e-mail: sekretariat@esa.pl
General telephone number: +48 32 231 34 16
Specialization area: advisory, architecture, services
Number of employees: 10 – 49
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: EN ISO 9001:2008

Company full name: Fosa Sp. z o.o.
REGON (registry number): 27656432
Internet address: www.fosa.com.pl
Mail address: ul. Katowicka 115 C, 41-500 Chorzów
General e-mail: fosa@fosa.com.pl
General telephone number: +48 32 249 27 22
Specialization area: advisory, services
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ---

Energoprojekt Katowice S.A.

Biuro Studiów, Projektów i Realizacji Energoprojekt Katowice S.A. operates since its inception in the field of designing power units fueled by lignite, coal, oil, gas and any combination of those fuels. The designed boilers include conventional, supercritical, fluidized bed and stoker types. EPK is responsible for hundreds of power unit projects for power plants, combined heat and power plants and heat-only boiler stations as well as a couple of diesel power plants abroad. Energoprojekt is a well-recognized engineering company in Poland and United Kingdom of Great Britain and Northern Ireland, Bosnia and Herzegovina, Belarus, the Czech Republic, Denmark, Finland, Greece, the Netherlands, India, Germany, Nige- ria, Portugal, Russia, Romania, Turkey and Ukraine. Biuro Studiów, Projektów i Realizacji ENERGOPROJEKT-KATOWICE S.A. belong to a group of largest companies in the power industry and is one of the largest companies overall. The engineering crew possess all necessary authorizations. EPK offers services in preparing and execution of large power units. The company has several departments: automation, construction, heating, electrical, financial and environmental protection. All of them take part in projects carried out in Poland and abroad.

ENENGOPROJECT - WARSZAWA S.A. is a consulting and engineering company working for the power industry, providing advisory, comprehensive design and EPC management services. The company has designed power plants with a total capacity of 25,618 MWth and 13,308 MWth - more than 200 power genera-
tion units, boilers and turbine-generators at power plants. As an engineering office it creates multi-discipline technical documentation for all project phases, following European, Polish, German, Russian or American standards. It offers consulting services: techno-
economic, financial and environmental, also for special facilities, as well as CHP plants and heating plants in Poland and abroad. ENERGOPROJEKT - WARSZAWA S.A. from its foundation has been developing designs of hydraulic machines as renewable energy sources. Almost 85% of capacity installed in Polish hy-
draulic machines has been designed by this company, including Solina Hydraulics Plant with reversible turbines (137 MW; later updated to 200. 2 MW). As EPC contractor the company offers full scope of services, starting from coordination of engineering works and procurement, up to all the activities related to acceptance, commissioning, and putting completed facility into commercial operation.

ENERGOtechnika-ENERGORozruch SA provides services for the implementation of investment projects, modernization and maintenance for power plants and industrial and municipal sectors. The company operates in the field of ecology by performing the measurement and optimization of the equipment, the effect of which is to achieve a reduction of negative impacts on the environment through energy facilities in operation. As part of the modernization works Energotechnology-Energorozruch SA deals with: the reduction of NOx, a deep reduction in NOx external mill feeding biomass systems to boilers, improving the energy efficiency of boilers, lowering the technical minimum of boilers, moderniza-
tion of mills and fans, the introduction of systems of combined firing of biomass by direct injection into the combustion chamber, research work related to the elaboration of new technologies boilers. By using modern technology the company achieves high performance such as: the work of NOx emissions in the range of 180-200mg / m3 calculated at 6% O2 for boilers of furnace tangential to work with NOx emissions in the range of 230-300mg / m3 based on 6% O2 boiler leading to the furnace, the level of CO of less than 50 mg / m3 based on 6% O2, maximum use of the existing furnace systems.

The Fosa company provides services in the field of risk monitoring, namely ensuring the safety of persons and protection of property in monitored objects. The basic monitored threats include burglary, robbery and fire. It is possible to monitor other risks such as, temperature, gas concentration, humidity, smoke, flooding, etc. The offer that is directed to the security companies includes alarm systems (wired or wired - depending on the technology and size of the object). In large buildings with a doorman or a security guard on duty, the company offers display panels which indicate the lo-
cation of the alarm (diode on the plan of the building, or number of the room) without reading the alarm. Moreover, the offer for companies includes mounting of security devices such as: access control systems, intruders and video intercoms, working time control systems, entry control systems to various parts of the plant or company (proximity card readers, etc.) and CCTV systems and technical fire protection systems. The company also offers all types of panic buttons and remote controls and medical lightings. It has a Training Centre, conducting specialized training.
Poltron Firma Inżynieryjna Sp. z o.o.

Poltron company provides works related to investment process, starting from preliminary studies to engineering to commissioning management. Technical, economic consulting of construction or upgrades of process lines and industrial facilities. Comprehensive support of an investment project and engineering: civil designs, detailed designs, installation and commissioning of active equipment and process lines. The company owns design bureaux split into disciplines: mechanical-process, water management and environment protection, electrical and I&C, and civil engineering. Poltron is mainly working for industrial construction projects for following industries: power and energy, environment protection, metal component production, metallurgy. The offer also includes sales of metal components: finished and smooth rods and wire rods, angle bars, channel bars and other cold-bent bars, hot-rolled steel seamless pipes, cold-extruded seamless pipes, hot-rolled sections, welding wires, galvanized metal sheets with thicknesses of 0.5, 0.55, 0.75, 1, 1.5, 2.5 mm (coils, sheets), black iron hot-rolled sheets 3, 4, 5, 6, 7, 8, 10, 16 mm, cold-rolled steel tape.

Ekonomia Sp. z o.o.

Pracownia Wodno-Chemiczna "Ekonomia" creates detailed engineering documentation for multiple water treatment plants based on various water and sewage treatment technologies: preliminary water treatment systems based on equipment of own designs - accelerators, one- and two-stage filtration systems, including multimedia beds, water desalination systems based on component and counterflow ion treatment technologies, membrane systems for water and sewage treatment. Currently the company is extending its range of services in the area of: designing and building treatment plants for sewage and waters contaminated with heavy metals. Services in the area of water and industrial sewage treatment include: technical advisory and consulting services, expert studies, techno-economic analysis concerning upgrades or construction of new facilities, designing and upgrading water and sewage treatment plants, designing sanitary systems: water supply and sewage, ventilation and gas (including indoor networks and systems), designing chemical laboratories, evaluating costs of construction and installation works, creating environmental impact assessments, water quality impact assessments, creating design and permitting documentation for equipment subject to official supervision, localisation of water-sewage management documents, procurement, EPC services, EPC deliveries of plants.

Prozap Sp. z o.o.

Prozap Sp. z o.o. is a design bureau operating in the construction market since 1970, originally as the Design Office of ZA "Putawy", participating in designing and building chemical factory complex in Putawy. The company provides complex engineering services for the industry in Poland and abroad. Prozap Sp. z o.o. has adopted advanced computer aided design (CAD/CAM) systems. The main customers of Prozap are: chemical and petrochemical industry, environmental facilities, emission reduction projects (dust collection, sifting, packaging, power industry and district heating (flue gas desulphurisation - detailed engineering, as-built documentation, design's supervision), food and pharmaceutical industry, general and residential construction projects. Prozap offers following services: project development assistance, engineering, construction (project management on behalf of investor during construction stage, including supervision of construction, interim and final acceptance, control of budget and schedule, subcontractor management, equipment procurement, including tendering and negotiations with suppliers, as-built documentation) and commissioning (engineering supervision, mechanical and process commissioning, crew training, development of operation and maintenance manual).

Company full name:
Poltron Firma Inżynieryjna Sp. z o.o.

Company full name:
Ekonomia Sp. z o.o.

Company full name:
Prozap Sp. z o.o.

Reference projects in nuclear business:
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Reference projects in nuclear business:
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Reference projects in nuclear business:
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ISO 9001:2000

ISO 14001:2000

ISO 18001:2004
Biprohut Sp. z o.o.
Polish company

The BIPROHUT company has started business by performing the functions of design and execution in heavy industry - mainly in the steel industry. Today it is a modern design office with a versatile field of activity. The company's headquarters are in Gliwice, located in the Polish industrial center, has a good combination of rail, road and water transport with other Polish regions. The company specializes in multi-discipline design in all subsequent stages of investment projects, objects, installations, production lines, industrial equipment, general construction and associated infrastructure. Steel industry, engineering, chemical, power and other industries are areas that represent the specialization of the company. Engineering services include technical consulting, legal and economic pre-design phase, implementation, concepts, studies and analysis, environmental applications, basic and construction projects for building permits, implementing projects and workshops, supervisions, and a broad range of investment management tasks. In addition to the activities of the project, BIPROHUT has properties with a total area of over 21000 m2. Currently, more than 50% of engineering services are carried out by the company for industries with a total area of over 21000 m2. Currently, more than 50% of the company consists of engineers in sanitary, electrical and road building disciplines. Except for full-time workers, for large specialized studies the company uses services of collaborating team of experts, surveyors, architects, designers, process experts, geodesists and geologists, hiring them for specific project tasks. The company also serves architectural studies all over Poland, providing them with documentation of sanitary systems, electrical systems and low-current systems, as well as roadwork studies. Experience of the designers, computer hardware and specialized software allow the company to create documentation and designs for sewage networks, water supply networks, heating networks, gas networks, power networks, water, heat and gas distribution systems, ventilation systems, process systems, electrical systems, heat exchange stations, industrial boiler stations, sewage treatment plants and water treatment units.

PPIRK Inkom Sp. z o.o.
Polish company

PPIRK Inkom was founded in 1991 in Bialystok as a limited liability company. The object of company's business is delivery of comprehensive services for construction projects involving multidisciplinary design documentation, along with obtaining building permits. The company specializes in planning investments in environment protection facilities, municipal services sites, district heating, public buildings, residential development, general construction and industrial facilities. The main strength of the company lies in its experienced engineering personnel. The core of the company consists of engineers in sanitary, electrical and road building disciplines. Except for full-time workers, for large specialized studies the company uses services of collaborating team of experts, surveyors, architects, designers, process experts, geodesists and geologists, hiring them for specific project tasks. The company also serves architectural studies all over Poland, providing them with documentation of sanitary systems, electrical systems and low-current systems, as well as roadwork studies. Experience of the designers, computer hardware and specialized software allow the company to create documentation and designs for: sewage networks, water supply networks, heating networks, gas networks, power networks, water, heat and gas distribution systems, ventilation systems, process systems, electrical systems, heat exchange stations, industrial boiler stations, sewage treatment plants and water treatment units.

SBB Energy S.A.
Polish company

SBB ENERGY S.A. – former Remak-Rozruch S.A. has been operating in the power engineering industry for more than 20 years providing consulting, commissioning, installation services and other various specialized works. Primary activities include: full scope commissioning of power units, optimization of power equipment and systems, multi-discipline erection/installation and overhaul services in power engineering and industry, commissioning and optimization of water conditioning and waste water treatment plants, chemical cleaning and acid cleaning of systems and equipment in power sector and industry, laboratory testing that allows the development of optimization procedures for the chemical cleaning processes performed, installation of electrical and I&C equipment together with the supply of related equipment and switchgears in the power sector and industry, retrofitting of NOx emission reduction equipment on boilers on a “turnkey” basis, biomass repowering and biomass co-firing of boilers on a “turnkey” basis, Specialist expertise in the operation of power plants, Supervision and maintenance of mechanical, electrical and process operation in energy facilities.

Vitreo Sp. z o.o. Sp. k.
Polish company

Vitreo has begun its activity as a consulting company specializing in restructuration of industrial plants and expertise in pipework made out of glass-reinforced plastic. The company has carried out projects for the largest power plants in Poland and abroad including such installations like Pątnów, Belchatów and in Denmark and Sweden. Today Vitreo is also a manufacturer of pipework, tanks, silos, profiles and more. The company offer also services in design, construction and other branches of support for the power, heat, chemical and biogas industries as well as others. The company’s products are made with plastic reinforced with glass, carbon or basalt fibers. The materials is created by saturating glass materials such as mats, fabrics and ropes with various hardening resins (usually polyester, epoxide or vynilester resins). The company owns 2 production sites and has access to a high-tech production of industrial composite material due to a deal signed with PARP. The company also has an advanced design bureau operating on software such as CAD, Solid Edge and CAM.

Company full name:
Przedsiębiorstwo Inżynierskie
Biprohut Spółka z ograniczoną odpowiedzialnością
REGON (registry number):
270519365
Internet address:
www.biprohut.gliwice.pl
Mail address:
ul. Dubois 16, 44-101 Gliwice
General e-mail:
biprohut@mil.pl
General telephone number:
+ 48 32 777 51 00
Specialization area:
advisory, architecture, services
Number of employees:
50 – 249
Reference projects in nuclear business:---
Relevant certificates, attestations, patents, etc.
ISO 9001

Company full name:
Przedsiębiorstwo Projektowania i Realizacji Inwestycji Komunalnych
Inkom Spółka z ograniczoną odpowiedzialnością
REGON (registry number):
050009380
Internet address:
www.inkom.bialystok.pl
Mail address:
ul. Sobieskiego 12, 15-014 Białystok
General e-mail:
sekretariat@inkom.bialystok.pl
tki@inkom.bialystok.pl
General telephone number:
+ 48 85 675 35 93
Specialization area:
advisory, architecture, services
Number of employees:
50 – 249
Reference projects in nuclear business:---
Relevant certificates, attestations, patents, etc.---

Company full name:
SBB ENERGY Spółka Akcyjna
REGON (registry number):
146939652
Internet address:
www.sbbenery.pl
Mail address:
ul. Łowicka 1, 45-324 Opole
General e-mail:
buro@sbbenery.pl
General telephone number:
+ 48 77 451 73 10
Specialization area:
mechanical products repair and maintenance, installation services
Number of employees:
over 250
Reference projects in nuclear business:---
Relevant certificates, attestations, patents, etc.

Company full name:
Vitreo Spółka z ograniczoną odpowiedzialnością
REGON (registry number):
330868950
Internet address:
www.vitreo.eu
Mail address:
ul. Fordońska 120, 85-739 Bydgoszcz
General e-mail:
info@vitreo.eu
General telephone number:
+ 48 72 88 14 015
Specialization area:
advisory, architecture, services
Number of employees:
50 – 249
Reference projects in nuclear business:---
Relevant certificates, attestations, patents, etc.---
Energopomiar offers measurement, analytical and advisory services concerning: equipment for power generation, energy conversion, thermal and mechanical processes, as well as energy-related chemistry and environmental protection. Company’s operations also include acting as contract engineer, comprehensive project management, investment advisory (including: project development, tender organisation and management), non-destructive examinations of equipment wall thicknesses, flaw detection at pressure components in power generation units, metallurgy, evaluation of material wear on power generation unit components, post-installation etching and removal of deposits from power generation equipment, investigations of impact of waste repositories on water environment, atmosphere, soil, forests, as well as noise measurements. The company offers comprehensive packages of acceptance tests performed prior to plant take-over into commercial operation, carried out due to transmission system operator’s requirements, acceptance tests of power units providing auxiliary services for the transmission system operator, tests of turbine regulator units, warranty and operational performance tests of power units. The company carries out expert works related to environmental protection – supervises equipment upgrades which lower environmental footprint and construction of new environment protection facilities. The company also offers tests of fans, blowers, pumps, compressors, cooling towers, turbine-generator units and complete power generation units.

**Company full name:** Zakłady Pomiarowo-Badawcze Energetyki „ENERGOPOMIAR” Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 271061709

**Internet address:** www.energopomiar.com.pl

**Mail address:** ul. gen. J. Sowińskiego 3, 44-100 Gliwice

**General e-mail:** sekretariat@energopomiar.com.pl

**General telephone number:** +48 32 237 68 00

**Specialization area:** advisory, services

**Number of employees:** over 250

Manufacturer of electrical and automation equipment. The company owns eight plants operating in Poland: Nowa Wieś Leborka is a site of ABB Entrec company which manufactures low voltage equipment, electronic components and instrumentation & control products. In Przysza there is a production plant for medium and high voltage equipment, the factory is one of the most modern in Europe. In Aleksandrów Łódzki there are two manufacturing plants of electric motors and power electronics. Factory in Łódź is the largest ABB production plant in Poland and one of the largest factories in the world which produces transformers. The Wrocław production plant is a leading supplier of low voltage switchgears in Europe. In Kraków there are two plants which investigate modern solutions for power engineering and automation, as well as IT systems centre. The company’s offering includes production of: transformers, insulation components for transformers, electric motors, MV drives, LV switchgears, MV and HV electrical equipment, voltage and current transformers, switches, surge arresters. Design of automation systems, power plants, solar energy technologies. Key products include substations and their equipment, as well as station automation and instrumentation, flexible AC transmission systems (FACTS), high-voltage DC systems (HVDC), as well as grid management systems.

Apator Control is a company with Polish capital which produces power electronic devices and switching control. The organization of Apator Control consists of two divisions of the course: Drive Centre - dealing with a wide spectrum of problems of drive automation, Center Of Distribution And Control Devices which operates within the field of power supply devices, switches and control. The cooperation covers many foreign companies, among others, companies such as Emerson, Control Techniques, Leroy Acor Industries, Tri-Motion Technology. The offer includes: the production and sale of drive automation equipment, frequency converters, thyristor controllers, PLC and other industrial automation systems design, modernization of industrial machinery and technological lines, container transformer substations, switchgear and MV and LV connections and control cabinet resolution. The differentiating the company completed projects worth mentioning: Modernization of the water pumping station for the city of Kielce, assembling a set of supply and control type ASG for Power Plants Coast Kielce, assembly-controlled bridges for the Azoty Group or towing a bridge project for CTO SA. The company also runs training courses for customers using the products offered.

Company full name: ABB Sp. z o.o.
Company full name: Apator Control Sp. z o.o.
Company full name: Apator S.A.
Company full name: APS Energia S.A.

ABB Sp. z o.o.
foreign company

Apator Control Sp. z o.o.
Polish company

Apator S.A.
Polish company

APS Energia S.A.
Polish company

Apator company, a part of a Capital Group, provides following services: energy metering (electricity meter, smart metering, energy management in industry), gas metering (gas meters, smart gas meters and gas meter maintenance), water and heat metering (water meters, flow meters, flow transducers for heat meters). The company also supplies IT solutions such as remote monitoring of energy transmission, SID and WinDiX system. It is also involved in power distribution by offering current transformers, isolation disconnector switches, fuse bases, surge limiters, APASY 60, auxiliary fittings or cam connectors of 4G series. One of the target markets is mining industry, which the company supplies with compressor stations, contactor starters, transformer stations, equipment for signalling and control, and sensors. The company also operates in automation business, offering programmable logic controllers, AC and DC motors, and also offers training courses and maintenance for such equipment. Apator group is a capital group which currently consists of fifteen companies - nine Polish and six foreign. Apator group operates mainly on markets of Central-Eastern Europe, in the area of switchgear components and instrumentation, as well as IT systems. The company has developed own solutions for metering and billing consumption of utility media (pre-payment and credit electricity meters, heat meters, gas meters, water meters, temperature sensors).

Company full name: Apator Control Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 871238566
Internet address: www.apcontrol.com.pl
Mail address: ul. Polna 148, 87-100 Toruń
General e-mail: info@apcontrol.com
General telephone number: +48 56 654 49 00
Specialization area: electrical industry, electrical products repair and maintenance
Number of employees: over 250
Reference projects in nuclear business: ---
Reference projects in in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001 ISO 14001 PN-EN 61800-2-2000 CE EN50501, EN 61800-3, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN61000-4-5, EN 61000-4-6, EN 61000-4-8

Company full name: Apator Spółka Akcyjna
REGON (registry number): 870007630
Internet address: www.apator.com
Mail address: ul. Gdańska 4A, 87-100 Toruń
General e-mail: apator@apator.com
General telephone number: +48 56 61 91 111
Specialization area: installation services, architecture
Number of employees: over 250
Reference projects in nuclear business: ---
Reference projects in in nuclear business: ---
Relevant certificates, attestations, patents, etc.: PN EN ISO 14001:2005

Company full name: APS Energia Spółka Akcyjna
REGON (registry number): 017370070
Internet address: www.apsenergia.pl
Mail address: Strzelnicka Str. 14, 05-126 Stanisławów Pierwszy, near Warsaw
General e-mail: aps@apsenergia.pl
General telephone number: +48 22 762 00 00
Specialization area: electrical industry, electronics
Number of employees: over 250
Reference projects in in nuclear business: Delivered systems to nuclear power plants in Russia: Rostov Nuclear Power Plant, Kursk Nuclear Power Plant. Delivered systems to nuclear power plants in Ukraine: Ruse Nuclear Power Plant, Zaporozhiya Nuclear Power Plant
Relevant certificates, attestations, patents, etc.: ISO 9001:2008, OHSAS 18001:2007, IRIS rev. 2.01, GOST certificate of MSK class 9 seismic compliance, EAC certificates, NATO code NCAGE 0517H.
ATREM S.A. offers services related to broadly understood engineer-
ing support for large infrastructural and construction projects, i.e.,
Industrial automation, electrical power engineering and air condi-
tioning. The company holds multiple industry certificates and per-
nmits. ATREM’s partners include international companies such as:
Schneider Electric, GE FANUC, IBM, Microsoft. Since 2007 ATREM
has been a part of a capital group together with CONTRAST compa-
y. Offer of the Atrem Group is addressed both to EPC contractors
of large infrastructural projects and directly to investors. It offers
services related to broadly understood technical support in areas
such as: gas, liquid fuels, water, air conditioning, ventilation, heat-
ing, building technologies and environment protection. The com-
pany also provides EPC deliveries of projects. In such a case it con-
trols all chains of operations, from engineering, to construction (also
EPC), to monitoring and operation and maintaining supplied systems.
Package of offered services: consultations, advisory, development
of conceptual and technical designs, equipment deliveries and com-
missioning. The company offers consulting, sales, technical support
and after-sales service of the product. Services sales and customer
support services are provided by a global service network consisting
of regional offices, sales departments, representative offices and
a service center. ATREM works with companies from the energy
sector worldwide starting from the design phase to implementation
and verification support.

Company full name: Atrem Spółka Akcyjna
REGON (registry number): 639688384
Internet address: www.atrem.pl
Mail address: ul. Czelogowa 4, Zlotniki, 62-002 Suchy Las
General e-mail: atrem@atrem.pl
General telephone number: +48 61 640 67 00
Specialization area: advisory, services
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001, ISO 14001, PN-N 18001, BS OHSAS 18001, ISO/IEC 27001, AQA P 2110

AUMA Polska Sp. z o.o.

The AUMA Ltd. company specializes in the design and manufacture
of electric drives for the automation of industrial valves used in
such industries branches as energy, water, chemical industry, pe-
troleum and gas industry and mining. The range of products consist
of multi-turn actuators including drives reaching the drive torque
from 10 Nm to 32 000 Nm turn actuators of time from 25 Nm to
1 200 Nm, linear actuators, drives with levers, drivers, multi-turn
and part-turn gears, linear and including levers reaching a moment
of 360 000 Nm, as well as many types of test tools. The advantage
of the products offered by AUMA are modular devices and global
availability. The company offers consulting, sales, technical support
and after-sales service of the product. Services sales and customer
support services are provided by a global service network consisting
of regional offices, sales departments, representative offices and
a service center. AUMA works with companies from the energy
sector worldwide starting from the design phase to implementation
and verification support.

Company full name: AUMA Polska Spółka
REGON (registry number): 273955319
Internet address: www.1auma.com/cmc/Polen
Mail address: ul. Komuny Paryskiej 1 d, 41-219 Sosnowiec
General e-mail: oferty@auma.com.pl
General telephone number: +48 32 763 52 00
Specialization area: electrical industry, electrical products repair and maintenance
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001, ISO 14001, OHSAS 18001

APS’s offer consists of designing, implementation and production of
prefabricates, as well as sales of industrial automation equipment.
Currently the company offers services concerning: engineering (re-
terval to power supply for electric switchgears, bus bars, I&C systems,
electrical protection of switchgears, LV, MV and HV substations,
telemechanical systems, microprocessor control and monitoring sys-
tems), programming (PLC controllers, computer control and monitor-
ning systems for industrial processes, distributed control systems),
installation (installation of power supply systems, electrical systems,
I&C systems, control and monitoring systems, cable routes, LV and
MV cabling), commissioning (post-installation trials, tests, calibration,
electrical measurements of LV and MV equipment, commissioning
of automation, process commissioning, optimisation of automatic
power supply transfer for lines and process facilities), calibration
(calibration and testing of instrumentation, repairs of measurement
instruments, transducers, recorders, frequency converters). Addition-
ally the plant offers production of LV switchgears for the industry
and construction business, LV powerdistribution switchgears, LV
switchgears for powering I&C structures and for electricity distri-
bution, protection of electric equipment in power industry and other
industry against short-circuits and overloads (e. g. at transformer
stations) and in utility facilities, as well as engineering, prefabrica-
tion, delivery, installation and commissioning of control cabinets.

Company full name: Automatyka Pomiary-Sterowanie Spółka Akcyjna
REGON (registry number): 050141167
Internet address: www.aps.pl
Mail address: ul. A.Mickiewicza 95F, 15-257 Białystok
General e-mail: aps@aps.pl
General telephone number: +48 85 748 34 00
Specialization area: electrical industry, electrical products repair and maintenance, installation services
Number of employees: 10 – 49
Relevant certificates, attestations, patents, etc.: ISO 9001:2008

The company provides engineering and maintenance services re-
lated to all operations involving maintaining serviceability of power
supply systems in large industrial facilities, manufacturing automa-
tion, execution of mechanical, installation and civil engineering
works related to overhauls and new builds. The company owns
buildings, land and technical equipment of workshops and studies
needed to execute new build and overhaul projects, maintenance
and technical servicing of industrial plants for all businesses. The
company has a long experience in automation, measurements,
construction of control systems, programming PLCs and operator
panels, maintenance, overhauls and repairs of automation, in-
strumentation and control systems - electronic, pneumotechnical
and hydraulic; overhauls of automatic valve control systems, overhauls
of analytical and technical scales. Laboratory services involving
verification of instruments for measuring: temperatures, pressures;
flows; designing low and high voltage systems rewinding squirrel
cage and slip ring motors running at voltages of up to 500 V; instal-
lation and overhauls of low and medium voltage systems up to 30
KV, maintenance and overhauls of lifting equipment, tests of elec-
tric equipment - gloves, boots, insulating rods, voltage indicators.

Company full name: Belmar Sp. z o.o.
REGON (registry number): 531221129
Internet address: www.belmar.com.pl
Mail address: Szkolna 15, 47-225 Kędzierzyn-Koźle
General e-mail: zarząd@belmar.com.pl
General telephone number: +48 77 488 62 38
Specialization area: deelectrical products repair and maintenance, installation services
Number of employees: 50 – 249
Relevant certificates, attestations, patents, etc.: UC-16-87-N/2-03 UDT
UD-16-45/N-1-04 UDT
PN ISO 9001:2000
PN ISO 14001
BELOS-PLS S.A. is a Polish manufacturer of accessories for high, medium and low voltage power lines and LV substations, which operates for electrical power industry. Most HV, MV and LV line projects in Poland are carried out using own-produced equipment. The offer includes: equipment for unisolated HV, MV and LV lines; substation fittings (including tube fittings); accessories for LV and MV insulated overhead lines, equipment for fibre optic lines, braided fittings. Currently the company manufactures around 2500 different products.

For such equipment, BELOS-PLS also produces components of power supply systems for electostatic precipitators, including auxiliaries of rapping devices, such as line bay cabinets, electrode ruppy bay cabinets, own consumption cabinets; dampering resistors; high voltage switches; high voltage earthing switch, stand-off insulator, ground contacts, ground contacts/disconnectors for rectifier units, local control, protection, and signalling boxes, and control units for ash removal systems. Moreover the company provides general galvanisation and drum grinding for small components.

Bezpol company was founded in 1992 in Myszków. Bezpol has a wide offer addressed mainly to the companies related to commercial power industry: energy utilities, warehouses and industrial plants. The offer includes a wide range of high-, medium- and low-voltage surge arresters, insulators, line and substation fittings. The company manufactures equipment for transformer stations and earthing equipment; it also develops systems for automatic compensation of earth-fault currents and traction rectifier systems. Bezpol carries out intensive research and development aimed at finding new solutions for the energy industry. The company is specialises in manufacturing systems for automatic compensation of earth-fault currents as well as traction rectifier systems, developed in collaboration with scientific institutions. Current offering of the company includes more than 700 products. In 2015 the company has launched a new production line of current transformers built according to own design documentation. The company also owns a measurement laboratory, which offers calibration and testing of current/voltage transformers. Bezpol also offers metal sheet cutting on a plasma burner.

Centrum Elektroniki Stosowanej CES S.p.A. provides electrical equipment and devices. Since the beginning of its operation the company has focused on voltage converters and variable speed drives. In time the offer was expanded with power generators and uninterruptable power supplies. The company also supplies low voltage and medium voltage insulators. CES offers also montage of cogeneration systems for heat and power production (fuelled with natural gas and biogas, trigeneration systems, polygeneration systems). Moving forward with the market the company also produces complete installations for biogas production. Centrum Elektroniki Stosowanej provides comprehensive works including montage, startup and repairs of electrical, power and biogas installations. They supply and of other manufacturers as well.

The full offer includes: uninterruptable power supply systems, variable speed drives, cogeneration systems, biogas installations and low and medium voltage insulations. The company’s servicing department provides 24 hour technical support and develops new and innovative solutions and tests new devices.

Bezpol Sp. z o. o.

Company full name: Bezpol Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 150559429
Internet address: www.bezpol.pl
Mail address: ul. Parzyzantów 21, 42 – 300 Myszków
General e-mail: bezpol@bezpol.pl
General telephone number: + 48 34 313 07 77
Specialization area: electrical industry, electrical products repair and maintenance
Number of employees: 10 – 49
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: PN-EN ISO 9001:2008

Conclusion

The company’s servicing department provides 24 hour technical support and develops new and innovative solutions and tests new devices.

References

Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: PN-EN ISO 9001:2008

The company has a wide offer addressed mainly to the companies related to commercial power industry: energy utilities, warehouses and industrial plants. The offer includes a wide range of high-, medium- and low-voltage surge arresters, insulators, line and substation fittings. The company manufactures equipment for transformer stations and earthing equipment; it also develops systems for automatic compensation of earth-fault currents and traction rectifier systems. Bezpol carries out intensive research and development aimed at finding new solutions for the energy industry. The company is specialises in manufacturing systems for automatic compensation of earth-fault currents as well as traction rectifier systems, developed in collaboration with scientific institutions. Current offering of the company includes more than 700 products. In 2015 the company has launched a new production line of current transformers built according to own design documentation. The company also owns a measurement laboratory, which offers calibration and testing of current/voltage transformers. Bezpol also offers metal sheet cutting on a plasma burner.
DFME Sp. z o.o.

Polish company

DFME is a designer and manufacturer of electric machines backed by some 70 years’ tradition, located in Wrocław, Poland, and direct successor of Dolmet. DFME is a fully equipped design, manufacturing and testing facility specializing in electric machines for difficult, special demand projects. DFME offers complete AC/DC motors and generators - both new machines as well as services or modernizations of the existing units, in particular large-size units (5-200 tons weight). DFME is particularly good and experienced in high output and/or low speed units, also delivered as 1 to 1 replacement units for the existing machines for other OEMs. DFME has a number of references worldwide. Installed base of over 9000 large-size units with the total output >100 GW. DFME offers all types of electric machines, including:

- Synchronous generators driven by diesel engine for continuous duty or standby power supply in nuclear power stations and local or industrial power plants, including biomass-fired plants
- Synchronous and asynchronous generators driven by hydro turbine
- Induction motors (squirrel cage motors, double speed squirrel cage motors, slipring motors, asynchronous synchronized motors) and synchronous motors, also as high efficiency permanent magnet synchronous motors, in standard or EX design (Ex E, Exn, Exe) for all applications
- DC motors and synchronous motors used as drives for hoisting machines in mining industry

Drut-Plast Sp. z o.o.

Polish company

Drut-Plast Sp. z o.o. is a manufacturer of cables and wires operating in Poland. Thanks to its long history of operations, the company is a renowned and proven supplier of cables and conductors using leading companies, mainly in power industry and mining sectors. The offer includes following product groups: singing and control cables, wiring for automation and data transmission, data transfer cables, power cables for mining industry, unshielded power cables for 0.6/1 kV and 3.6/6 kV voltage levels, mining signalling cables, shaft cables for mining, mining telecommunication cables, METAN-Ex mining telecom cables for spark-safe circuits, mining signalling-telecom cables, optoelectronic communication cables for mining, mining concentrates cables, coaxial cables, IT cables, custom-designed cables and wires for special applications. Currently company has two production plants in Walcz and Miorawice, and a trade office in Katowice. At this moment Drut-Plast manufactures 6 thousand cable and wire designs and delivers them to more than one thousand customers in Poland and abroad.

Elektrobudowa S.A.

Polish company

Elektrobudowa S.A. provides comprehensive construction and installation services, working at projects related to power industry, petrochemical industry, mining and public utility buildings construction as EPC delivery. The company manufactures electrical equipment for switchgear, and switching components for low and medium voltage substations and power systems used by - among others - power industry, mining industry and railway facilities. The company offers technical advisory, while continuously increasing technical level of its products and services. It offers services involving monitoring and supervision of production processes, comprehensive project management - EPC construction, performance of construction and installation works; continuous improvement of product and service quality achieved in an environmentally friendly way which is also safe for customers. Elektrobudowa S.A., its products and full scope of electrical installation works are present in all new, extended and upgraded commercial power plants and most Industrial power plants. It is also successful at construction of substations and facilities for power transmission and distribution. The company has experience in works for new nuclear power plants. The company is also able to provide EPC construction of building structures.

Eletromontaż – Poznań S.A.

Polish company

Eletromontaż Poznań S.A. performs electrical works at construction sites of industrial facilities in Poznański and Zielonogórski Voivodeships. Eletromontaż Poznań focuses on power industry, office and hotel construction, commercial and storage facilities, industrial plants, transport infrastructure and environmental protection. The company specialises on strong- and weak-current systems for all those sectors, as well as mobile containerised equipment. The company manufactures all kinds of low- and medium voltage switchgear, including those for distributing three-phase AC power supply at nominal voltage of up to 17.5 kV and 50 Hz frequency in distribution networks of industrial and commercial power plants, containerised units (MAMRY, WIGRY in metal enclosures, with external or internal access, single- or multi-segment, universal, safe, reliable and portable) and provides engineering, modernisation-related and installation services. For example a system of containerised MAMRY transformer stations in concrete enclosures is intended for operation at cable distribution networks of commercial and Industrial power plants, in a ring or radial layout, with a nominal voltage up to 24 kV. System of container-type transformer stations for metal housing WIGRY is intended for operation in cable or overhead line networks of public utilities in ring or radial layout and for supplying various industrial consumers with electric energy (i.e. where drives of conveyer bands, pumps, fans, etc. are used).
### Emerson Process Management sp. z o.o.

Emerson Process Management is a supplier of innovative automation and control systems. The company focuses mainly on renewable energy sources, industries: chemical, food, biopharmaceuticals, metallurgy, mining, oil and gas extraction, oil refining, paper, energy (professional and industrial), water and sewage treatment. The main categories of Emerson’s products are: measurement and analysis instruments (pressure measurements – multiple variable pressure transducers, manifolds, nuclear instrumentation, flow measurements – pressure difference, Coriolis method, magnetic, vortex, ultrasound, turbine gauges for fluids, gas analyzers, liquid analyzers, temperature gauges, measurements of viscosity, density, gas chromatography, fuel level measurement systems), control/ process management systems, SIL – Safety Instrumented System, automation. SCADA – Supervisory Control and Data Acquisition, operational management software, energy installation management and resource deposit management; adjustment techniques (rotary control valves, aseptic valves, slider valves, other valves used in process gas flows, liquid flows, steam flows, LPG flows, natural gas flows, adjustment actuators, cut-off actuators, multiphase flow valves, cut-off valves and other equipment and accessories for valves).

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>Emerson Process Management Spółka z ograniczoną odpowiedzialnością</th>
</tr>
</thead>
<tbody>
<tr>
<td>REGON (registry number):</td>
<td>012592385</td>
</tr>
<tr>
<td>Internet address:</td>
<td><a href="http://www.emersonprocess.com">www.emersonprocess.com</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>ul. Szturmowa 2a, X p., 02-678 Warszawa</td>
</tr>
<tr>
<td>General e-mail:</td>
<td><a href="mailto:info@emersonprocess.com">info@emersonprocess.com</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 22 45 89 200</td>
</tr>
<tr>
<td>Specialization area:</td>
<td>electrical industry, electrical products repair and maintenance</td>
</tr>
<tr>
<td>Number of employees:</td>
<td>over 250</td>
</tr>
<tr>
<td>Reference projects in nuclear business:</td>
<td>---</td>
</tr>
<tr>
<td>Relevant certificates, attestations, patents, etc.:</td>
<td>PN-EN ISO 9001:2008 PN-EN 14001:2005 PN-N-18001</td>
</tr>
</tbody>
</table>

Emerson is specialised in designing, procurement, supervising of installation, post-installation testing and commissioning of electrical power engineering systems at practically all newly built or modernised power plants, CHP plants, substations and industrial plants in Poland and abroad. Emerson specialists have developed and put into production many innovative designs, including 200 generating units with outputs from several to 500 MW and dozens of grid substations. Emerson has its own team of engineers, who carry out research and development works, develop new designs – especially for power industry automation and LV/MV switchgear components. The offer includes automation components for electric power engineering (including automatic transfer switches, generator excitation systems) and switchgear components (voltgate indicators, blocking relays, voltage transformers, earth-fault transformers etc.). Moreover the company develops solutions for automation problems. It offers EPC deliveries of automation systems for new-build projects, technical advisory at project development stage, detailed engineering, installation, software deliveries and commissioning.

### Energotest Sp. z o.o.

Energotest is a Polish company with more than 25 years of experience in designing and delivering EPC automation systems, as well as managing all stages of automation projects. Energotest is a multi-national company with offices in Warsaw and Gliwice.

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>Energotest Spółka z ograniczoną odpowiedzialnością</th>
</tr>
</thead>
<tbody>
<tr>
<td>REGON (registry number):</td>
<td>721228542</td>
</tr>
<tr>
<td>Internet address:</td>
<td><a href="http://www.energotest.com.pl">www.energotest.com.pl</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>ul. Chorzowska 44 B, 44-100 Gliwice</td>
</tr>
<tr>
<td>General e-mail:</td>
<td><a href="mailto:sekretariat@energotest.com.pl">sekretariat@energotest.com.pl</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 32 270 45 18</td>
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<tr>
<td>Specialization area:</td>
<td>electrical industry, installation services</td>
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<tr>
<td>Number of employees:</td>
<td>50 – 249</td>
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<td>Reference projects in nuclear business:</td>
<td>---</td>
</tr>
<tr>
<td>Relevant certificates, attestations, patents, etc.:</td>
<td>ISO 9001:2008 OHSAS 18001:2007</td>
</tr>
</tbody>
</table>

The Energotest offer also includes manufacturing auxiliaries for generators, such as dual-chamber hydrogen drier, bushing insulator or sealing oil supply station. The Transformer Plant is a specialised business unit involved in maintenance of high-power transformers (above 1 MVAl). The Plant provides comprehensive engineering, production, modernisation, overhauls and maintenance of power grid transformers, power plant step-up transformers and autotransformers. The Mechanical Plant is a unit focused on manufacturing steel structures, parts of machinery (e.g. generator frames, transformer tanks, actuators, multiphase flow valves, cut-off valves and other equipment and accessories for valves).

### EthosEnergy Poland S.A.

EthosEnergy Poland S.A. for many years has been specialising in upgrading and overhauling generators and transformers, and manufacturing mechanical components for the power industry. Offered products are services used by energy generators, distribution companies and other industrial companies related to power industry. The company’s largest department is the Generator Plant. It carries out overhauls and upgrades of generators for commercial and industrial power plants. It also has experience in maintaining and servicing generators in Poland and abroad. The Generator Plant’s offer also includes manufacturing auxiliaries for generators, such as dual-chamber hydrogen drier, bushing insulator or sealing oil supply station. The Transformer Plant is a specialised business unit involved in maintenance of high-power transformers (above 1 MVAl). The Plant provides comprehensive engineering, production, modernisation, overhauls and maintenance of power grid transformers, power plant step-up transformers and autotransformers. The Mechanical Plant is a unit focused on manufacturing steel structures, parts of machinery (e.g. generator frames, transformer tanks, actuators, multiphase flow valves, cut-off valves and other equipment and accessories for valves).

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>EthosEnergy Poland Spółka Akcyjna</th>
</tr>
</thead>
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<tr>
<td>REGON (registry number):</td>
<td>150858523</td>
</tr>
<tr>
<td>Internet address:</td>
<td><a href="http://www.ethosenergy.pl">www.ethosenergy.pl</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>ul. Powstańców Śląskich 85, 42-701 Lubliniec</td>
</tr>
<tr>
<td>General e-mail:</td>
<td><a href="mailto:turbocare@turbocare.pl">turbocare@turbocare.pl</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 34 357 21 00</td>
</tr>
<tr>
<td>Specialization area:</td>
<td>electrical products repair and maintenance, installation services</td>
</tr>
<tr>
<td>Number of employees:</td>
<td>over 250</td>
</tr>
<tr>
<td>Reference projects in nuclear business:</td>
<td>---</td>
</tr>
</tbody>
</table>

### Fabryka Kabli Elpar Sp. z o.o.

The company Elpar Ltd. has been producing cables and conductors (round and flat single-core and multi-core cables, rubber insulated multi-core cables or with rubber and polyurethane coatings, self-supporting power conductors, suspendable cables, power cables for power engines frequency converters). The company also produces cables and telecommunications cables (cables substation, cables substation for fire alarm systems, cables for alarm systems and intercom, wires assembly / patching, coaxial wires, speaker cables, signal cables (cables for industrial electronics and automation, control cables, control cables, signal cables), control cables and wires and cables safe (halogen-free fire resistant cables, telecommunication cables, halogen-free control) as well as special halogen-free cables and wires of for the automotive industry. Wires are produced in the following classes: 1 kV and 6 kV. On the basis of owned machinery company is able to make cables and conductors with PVC insulation and sheath of any color.

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>Fabryka Kabli Elpar Spółka z ograniczoną odpowiedzialnością</th>
</tr>
</thead>
<tbody>
<tr>
<td>REGON (registry number):</td>
<td>60439933</td>
</tr>
<tr>
<td>Internet address:</td>
<td><a href="http://www.elpar.pl">www.elpar.pl</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>ul. Laskowska 1, 21-200 Parczew</td>
</tr>
<tr>
<td>General e-mail:</td>
<td><a href="mailto:info@elpar.pl">info@elpar.pl</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 83 355 03 38</td>
</tr>
<tr>
<td>Specialization area:</td>
<td>instrumentation and control equipment, electrical industry</td>
</tr>
<tr>
<td>Number of employees:</td>
<td>50 – 249</td>
</tr>
<tr>
<td>Reference projects in nuclear business:</td>
<td>---</td>
</tr>
</tbody>
</table>
The domain of company is production of control and measurement equipment, mainly industrial temperature sensors. Limatherm Sensor Sp. z o.o. is manufacturer of all types of temperature sensors from simple conductor sensors, head sensors, mineral insulated sensors, thermocouples and RTD. Sensors are produced entirely in one place. This comprehensive solution allows the company to control the quality of the product, and also makes it flexible in adapting products to the special needs of the customer. In production program we have intrinsically safe sensors type Exia for use in hazardous areas, type Exd sensors with flameproof enclosure and type Exe sensors with reinforced housing, complying with a new approach to the directives ATEX. Over the proper process of production keep watch the Academy of Agriculture and Rural Development – own fully computerised laboratory. The company offers a wide range of cables, including telecommunication cables (telecom cables and wires, local broadband, local twisted in pair or quads, traction and ending, installation cables, cables of fire protection and alarm systems, radio broadcasting cables, concentric cables), mining cables (0. 6/1 kV signalling, telecom - mining), control cables (300/300 V and 300/500 V control cables and conductors, 450/750 V power supply cables, control, signalling and power supply cables and conductors 0. 6/1 kV) ; cables and conductors for power supply (0. 6/1 kV cables, halogen-free and fire resistant for 0. 6/1 kV voltage) and signalling cables. Quality of materials used for production and finished products is provided by own fully computerised laboratory.

**Company full name:** Limatherm Sensor Sp. z o.o.  
**REGON (registry number):** 492924443  
**Internet address:** www.limathermsensor.pl  
**Mail address:** ul. Tarnowska 1, 34-600 Limanowa  
**General e-mail:** info@limathermsensor.pl  
**General telephone number:** + 48 18 337 99 00  
**Specialization area:** Control and measurement equipment, Industrial temperature sensors  
**Number of employees:** 49 – 250  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** ISO 9001, Certificate of Polish Accreditation Centre, ATEX, High temperature sensor PAT.219201

**Company full name:** Fabryka Kabli Madex Sp. j.  
**REGON (registry number):** 001040584  
**Internet address:** www.madex.pl  
**Mail address:** ul. Żurawia 9, 05-462 Wiżajna  
**General e-mail:** madex@madex.pl  
**General telephone number:** + 48 22 780 36 00  
**Specialization area:** instrumentation and control equipment, electrical industry  
**Number of employees:** 50 – 249  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** ISO 9001:2008, ISO 14001:2005

**Company full name:** Grupa Azoty Automatyka Sp. z o.o.  
**REGON (registry number):** 850511892  
**Internet address:** www.automatyka.grupaazoty.com  
**Mail address:** ul. E. Kwiatkowskiego 8, 33-101 Tarnów  
**General e-mail:** info@automatyka.grupaazoty.com  
**General telephone number:** + 48 14 637 35 54  
**Specialization area:** electrical products repair and maintenance, installation services  
**Number of employees:** over 250  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** PN-EN ISO 9001:2009

**Company full name:** HELUKABEL Polska Sp. z o.o.  
**REGON (registry number):** 017168692  
**Internet address:** www.helukabel.pl  
**Mail address:** Krze Duze 2, 96-325 Radziejowice  
**General e-mail:** biuro@helukabel.pl  
**General telephone number:** + 48 46 858 01 00  
**Specialization area:** instrumentation and control equipment, electrical industry  
**Number of employees:** over 250  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** ISO 9001:2008

**Core activity of Grupa AUTOMATYKA Sp. z o.o. focuses on designing, installing, commissioning, operating and maintaining industrial instrumentation and control systems, and providing electrical power engineering services. Grupa AUTOMATYKA may operate in automation, power engineering, telecom and IT sectors and related businesses, for example: Automation & IC engineering, selection of instrumentation and control equipment, completion of deliveries, turnkey deliveries, installation, warranty and post-warranty maintenance, PLC, DCs and SCADA control systems, support of operation of industrial facilities in automation discipline, I&C diagnostics and maintenance.** Power Industry (electrical measurements and tests, design and delivery of electric distribution boards, anti-surge protection, overhauls of electrical equipment, construction, overhauls and measurements of cable lines, maintenance of electricta systems and equipment at production facilities, overhauls and upgrades of lighting network) ; Telecommunications & IT (telephone networks, design and maintenance of computer networks, telecom & IT, fibre optic technologies, computers and the Internet), Other (process analyitics of gases and liquids, laboratory analytical tests, maintenance of scales and weighing systems, emission and emission monitoring systems, isotopic & instrumentation, industrial monitoring= CCTV, air conditioning, heating, thermovision, fire-fighting systems, precision mechanical systems).

**Company full name:** Limatherm Sensor Sp. z o.o.  
**REGON (registry number):** 492924443  
**Internet address:** www.limathermsensor.pl  
**Mail address:** ul. Tarnowska 1, 34-600 Limanowa  
**General e-mail:** info@limathermsensor.pl  
**General telephone number:** + 48 18 337 99 00  
**Specialization area:** Control and measurement equipment, Industrial temperature sensors  
**Number of employees:** 49 – 250  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** ISO 9001, Certificate of Polish Accreditation Centre, ATEX, High temperature sensor PAT.219201

**Company full name:** Fabryka Kabli MADEX Spółka  
**REGON (registry number):** 01040584  
**Internet address:** www.madex.pl  
**Mail address:** ul. Żurawia 9, 05-462 Wiżajna  
**General e-mail:** madex@madex.pl  
**General telephone number:** + 48 22 780 36 00  
**Specialization area:** Instrumentation and control equipment, electrical industry  
**Number of employees:** 50 – 249  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** ISO 9001:2008, ISO 14001:2005

**Company full name:** Grupa Azoty Automatyka Spółka z ograniczoną odpowiedzialnością  
**REGON (registry number):** 850511892  
**Internet address:** www.automatyka.grupaazoty.com  
**Mail address:** ul. E. Kwiatkowskiego 8, 33-101 Tarnów  
**General e-mail:** info@automatyka.grupaazoty.com  
**General telephone number:** + 48 14 637 35 54  
**Specialization area:** Electrical products repair and maintenance, installation services  
**Number of employees:** over 250  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** PN-EN ISO 9001:2009

**Company full name:** HELUKABEL Polska Sp. z o.o.  
**REGON (registry number):** 017168692  
**Internet address:** www.helukabel.pl  
**Mail address:** Krze Duze 2, 96-325 Radziejowice  
**General e-mail:** biuro@helukabel.pl  
**General telephone number:** + 48 46 858 01 00  
**Specialization area:** Instrumentation and control equipment, electrical industry  
**Number of employees:** over 250  
**Reference projects in nuclear business:** ---  
**Relevant certificates, attestations, patents, etc.:** ISO 9001:2008
Holduct Ltd. is a provider of busbar systems and systems for the transmission of electricity. It offers a complete electric power transmission systems based on single-phase busbars, three-phase and low-voltage of their own design. The system includes connections for generators, transformers, switchgear cabinets with equipment that is: current transformers, voltage transformers, resistors and grounding transformers, surge arresters, equipped with the dry air pressure and other (eg. The hydrogen detection system). HOLDUCT is modernizing busbars installed in Poland and provides services for modernization and renovation to existing busbars installations. The scope of work includes: removal of insulators and their replacement, cleaning of the surface current paths and walls of the enclosure, inspection of the (current and voltage transformers, surge arresters, etc.). Possible replacement, the substitution of bolted joints (housing, compensator) connections welded or glued (manholes insulators), re-assembly and painting of the exterior surface of the housing, cleaning and painting the supporting structure, installation of dry air pressure (on request), attempts to post-assembly and repair, renovation, alteration, expertise and calculations. Busbar tests are carried out in a designated high-voltage laboratory.

Inova Sp. z o.o. is a supplier of products and services in electrical, automation and radio communication disciplines. Its offices offer certification and certification testing of products. The main product offer includes: electrical equipment (transformer stations, reactive power compensation solutions, overhead switchgear, machinery switchgear, control sets for ventilation barriers, electronic transducers for control and protection equipment), automation systems (manufacturing components of the mining control system PRO-MOS, manufacturing components of the mining control system PRO-TO, power supply systems for belt conveyors), services for radio communication and seismic equipment (telecommunication equipment sales and maintenance, communication, control and monitoring systems - designs, production, installation and maintenance, trunk radio communication systems - surface LGMNet, LGMNetPro and underground DOTRA; mining system ELOGOR C, monitoring and control of drinking water wells, monitoring of natural environment parameters, operation of seismic stations at Mining Divisions of KGHM Polska Miedź S.A.), manufacturing steel structures and steel component machining, certification and attestation of products, expertise, electrical measurements and tests.

The MEDCOM company based in Warsaw, is engaged in the design, manufacture, installation and servicing of modern power electronic devices, designed for energy and industry, electric traction and the military. The offer includes: equipment for uninterruptible power supply loads of AC and DC control and measuring systems guaranteed power supply devices to compensate for current distortion caused by non-linear loads, monitoring systems, uninterruptible power supplies, power engineering devices for railway and tram, special equipment for army. MEDCOM has installed more than 16,000 appliances. Manufactured devices - regardless of research and testing in the company and the Warsaw University of Technology - are tested both in the country (ENERGOPOMIAR Gliwice) and abroad (Hungarian Institute for Testing and Certification of Electrical Equipment). A large share of company production is exported to Western countries. In the energy field, the company manufactures switching mode power supplies, DC converters, inverters, emergency power supply, uninterruptible power supply systems, inverters for drives with backup, rapid non-contact switches, active filters, and control devices - measuring, auxiliary equipment, batteries, monitoring of power systems.
Pile Elbud S.A.: is constructing, upgrading and overhauling overhead and cable power lines of medium and high voltage, grid switching stations and fibre optic lines. The company also constructs transmission lines; distribution switching stations and substations as EPC contractor. The company is specialised in carrying out complex investment projects for entire electrical power engineering business, starting from engineering to procurement and deliveries, construction and installation, commissioning and hand-over to the investor. The company works for the power industry: PSE, distribution system operators, energy-related telecommunication operators. The company also has customer from other sectors. Current offering of Pile Elbud: construction of transmission and distribution lines and grid substations as turnkey delivery; construction, upgrades and overhauls of overhead lines, extra-HV, HV and MV switching stations in conventional and compact layout in SF6 insulation for power industry and other industries, cable lines of high and medium voltage, fibre optic lines; installation of fibre optic cables in lighting conductors; installation of fibre optic cables - suspended and self-supporting; delivery, installation and commissioning of generator breakers and high-current lines; installation of all kinds of steel structures; repairing faults occurring at power lines and switching stations; construction of radio and TV masts and masts for cellular telephony networks; installation and commissioning of classic remote control systems and computerized remote control systems; comprehensive inspection and measurement works.

Company full name: Pile Elbud Spółka Akcyjna
REGON (registry number): 357146655
Internet address: www.pile-elbud.pl
Mail address: ul. Wadowicka 12, 30-415 Kraków
General e-mail: sekretariat@pile-elbud.pl
General telephone number: +48 12 262 91 97
Specialization area: electrical industry, electrical products repair and maintenance, installation services
Number of employees: 50 – 249

Power Engineering S.A.: is a manufacturer of power transformers, distribution transformers and transformer radiators, as well as transformer equipment such as valves, tanks expansion chambers. Moreover, the company supplies burners and parts for boilers and turbines used in power plants, commercial or industrial. Offer of Power Engineering Sp. z o.o. includes radiators made of pressure welded plates, stamped from metal sheets, welded to two collectors; collectors have handling lugs, as well as vent and drain. Collectors are ended with flanges used to attach the radiator to a transformer tank. Radiator plates are stiffened with steel bars. Number and arrangement of bars depends on radiator dimensions, and type of corrosion protection method used. At the ends of radiator threads soldered are welded; these are used to attach radiator grounding systems upon installation on the transformer bay. The company also supplies custom-made transformers, oil and dry, adapting their parameters to customer needs.

Company full name: Power Engineering Spółka Akcyjna
REGON (registry number): 630363433
Internet address: www.powerengineering.pl
Mail address: ul. Gdyńska 83, 62-004 Czerwonak
General e-mail: info@powerengineering.pl
General telephone number: +48 61 812 00 81
Specialization area: electrical industry, electrical engines
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001:2008

Design works, measurements, research, implementation and electrical installation with a special focus on the projects related to rationalization and reduction of energy consumption. Over the years, the Company, in cooperation with numerous research units, has been implementing innovative technical solutions. Our Research and Implementation Enterprise has realized investment projects in cooperation with numerous business partners from abroad (for instance, Hitachi, Hisayoung, Alstom, Trench, Kontar, etc.), which specialize in the realization of large electrical power projects. Our human and technical resources are managed by a highly qualified staff of engineers who guarantee the excellent quality of services offered, and the main principle of our activity is the construction of electrical power engineering facilities both for commercial and industrial power generation. Construction and modernization of medium and high voltage substations; construction of high voltage power stations based on the gas-insulated switchgear SF6 (GIS); measurements and analysis of power network parameters; construction and modernization of power networks and lines; selection, design, supply and assembly of installations for low voltage reactive power compensation; selection, design, supply and assembly of installations for medium and high voltage reactive power compensation and SVC systems; delivery of high voltage equipment; delivery, installation and servicing of devices for power cable diagnostics, as well as services connected with diagnostic measurements of cables. The largest customers of our Company’s services and products include power network operators, power plants, wind power stations, electrical power and heating plants, electricity distributors, mines, refineries, heavy industry companies.

Company full name: Przedsiębiorstwo Budownictwa Energetycznego ENbud Słupsk Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 770830567
Internet address: www.enbud.pl
Mail address: ul. Granulitówka 14, 76-200 Słupsk
General e-mail: sekretariat@enbud.pl
General telephone number: +48 59 841 68 50
Specialization area: electrical products repair and maintenance, installation services
Number of employees: 50 – 249
Reference projects in nuclear business: ---

Przedsiębiorstwo Usług Technicznych Elektryk Sp. z o.o. is a manufacturer of metal cases. The production includes prefabrication of switchboards for low voltage installations used in various industries like energy, telecom and IT. The full offer contains: cases for automation systems, capacitor batteries, industrial switchboards, modular case systems, inbuilt and external switchboards, measuring systems, cable connections for power and automation and control use. The manufacturer produces a wide variety of small switchboards for household use. Elektryk can manufacture certain products according to customers’ designs or own designs. Additionally Przedsiębiorstwo usług technicznych offers services related to installations of automation and control systems, laying down electrical installation, performing technical testing (testing ground wire resistance, continuity of circuits, fireproofing, electrical interference) and check-ups for all installations and automation and control systems in industrial and public utility buildings. The company has a design bureau, an industrial park with a complete line of metal case production and the tools needed for prefabrication of cases and electrical installations. The production facility has CNC mechanical and laser cutters and a electrostatic painting station.
Carboautomatyka S.A.

PKMSA Carboautomatyka S.A. is addressing its offer to the industries such as: mining, power industry, heating industry, metalurgy, coking plants, water and sewage management, communication tunneling. Carboautomatyka is active in all Polish mines, performing works related to automation, control and monitoring, both over- and underground. Range of company’s products and services provides customers with complex deliveries of contracted tasks, from the design to production, procurement, installation, training and maintenance. The company also supplies its products and services abroad, including Russia, Vietnam, Argentina, Bosnia and Herzegovina, and in the future also China, Romania and Nigeria. Development and transformation of Carboautomatyka has enabled the company to find sales markets for its products and services at power plants and heating plants, where it specialises in smooth motor speed control. Company’s customers include district heating companies and heating plants, where it specialises in smooth motor speed control. The company offers comprehensive engineering, production and prefabrication of electrical products and equipment. It manufactures electrical distribution equipment, transformers, electric apparatuses and – as the only entity in Poland – busbars with F2 fireproof. Its partners and customers include: Fiat Auto Poland, STROKE, Tenneco Automotive, Schneider, Siemens, Legrand. Currently the company offers installation of all electrical systems, installation of outdoor and indoor transformer stations, installation of switchgears, control cabinets, switchhouses, as well as control/measurements services, identification and repairs of cable damage, mechanical laying of high voltage cables up to 110 kV, along with installation of cable heads and boxes, cutting, bending and binding acid-resistant metal sheets, welding copper and aluminium. Additionally the company produces: distribution bus bars, horizontal and vertical, medium voltage switchgear, low voltage switchgear and control stations, signalling, control and automation equipment, transformers, low voltage disconnect switch connectors and separators, structural components – galvanized and stainless-steel cable ladders, supports and clamps to install trays and ladders. Range of company’s products and services provides fire detection systems, burglary detection systems, access control systems, modular case systems, inbuilt and external switchboards, measurement equipment, transformers, low voltage switchgear and control stations, signalling, control and automation equipment, transformers, low voltage disconnect switch connectors and separators, structural components – galvanized and stainless-steel cable ladders, supports and clamps to install trays and ladders.

Elmotromontaż nr 2

Elmotromontaż nr 2 is an electrical engineering company. It offers full scope of works and services in electrical engineering. It is providing services for industrial investment projects, residential developments, municipal projects and environment protection facilities. The company offers comprehensive engineering, production and prefabrication of electrical products and equipment. It manufactures electrical distribution equipment, transformers, electric apparatuses and – as the only entity in Poland – busbars with F2 fireproof. Its partners and customers include: Fiat Auto Poland, STROKE, Tenneco Automotive, Schneider, Siemens, Legrand. Currently the company offers installation of all electrical systems, installation of outdoor and indoor transformer stations, installation of switchgears, control cabinets, switchhouses, as well as control/measurements services, identification and repairs of cable damage, mechanical laying of high voltage cables up to 110 kV, along with installation of cable heads and boxes, cutting, bending and binding acid-resistant metal sheets, welding copper and aluminium. Additionally the company produces: distribution bus bars, horizontal and vertical, medium voltage switchgear, low voltage switchgear and control stations, signalling, control and automation equipment, transformers, low voltage disconnect switch connectors and separators, structural components – galvanized and stainless-steel cable ladders, supports and clamps to install trays and ladders.

Megasystem Sp. z o.o.

Przedsiębiorstwo Usług Inżynieryjnych MEGASYSTEM Sp. z o.o. operates on the market of alarm systems and security measures. It employs licensed workers with many years of experience in the business. The company offers production of safety systems complete with the identifications and analysis of present dangers, designing, supply and installation of devices, comprehensive testing and startup of installed systems providing the client with a working solution. MEGASYSTEM offers also its services in the field of maintenance, modernization and servicing of all system installed by MEGASYSTEM Sp. z o.o. as well as training programs for system operators and lectures on improving safety. MEGASYSTEM Sp. z o.o. cooperates with the top experts on safety systems to provide better services through highly qualified staff. All aspects of the companies offer are also individual products allowing clients to choose designing, supplying products, installation, startup, training and servicing separately or as a whole package. MEGASYSTEM provides fire detection systems, burglary detection systems, access control systems, monitoring systems, gas detection systems, sound alarms, and building automation systems.

PUT Elektryk Sp. z o.o.

Przedsiębiorstwo Usług Technicznych Elektryk Sp. z o.o. is a manufacturer of metal cases. The production includes prefabrication of switchboards for low voltage installations used in various industries like energy, telecom and IT. The full offer contains: cases for automation systems, capacitor batteries, industrial switchboards, modular case systems, inbuilt and external switchboards, measuring systems, cable connections for power and automation and control use. The manufacturer produces a wide variety of small switchboards for household use. Elektryk can manufacture certain products according to customers’ designs or own designs. Additionally Przedsiębiorstwo usług technicznych offers services related to installations of automation and control systems, laying down electrical installation, performing technical testing (testing ground wire resistance, continuity of circuits, fireproofing, electrical interference) and checkups for all installations and automation and control systems in industrial and public utility buildings. The company has a design bureau, an industrial park with a complete line of metal case production and the tools needed for prefabrication of cases and electrical installations. The production facility has CNC mechanical and laser cutters and a electrostatic painting station.
Kared Sp. z o.o.

Kared Ltd. is a company with over twenty years of tradition. It specializes in measurement and control solutions for automation systems, diagnostics and research. It performs work from conceptual design to implementation. The devices meet the requirements of the highest accuracy and reliability and have a very high tasks execution speed - "real time". The accuracy and reliability combining synchronizers and systems used for automatic switching on the reserve used in the power industry is one hallmark of the company. The offer is addressed to companies operating in the energy production, transmission and distribution networks and the industry. They offer a wide range of products such as the synchronization systems, alarm systems, control and supervision systems, automatic switching of the power supply. The company introduced a draft of a new synchro- nizer designed for use in all places of power installations requiring control of synchronism during the switching processes. The SS-07 type synchronous is dedicated especially for high voltage power stations, where it continuously monitors the distribution plant in which it is installed, analyzing the feasibility of connections.

Rockwell Automation Polska Sp. z o.o.

Rockwell Automation is a global provider of solutions for the industry in terms of drive technology, control and software. Rockwell Automation provides a complete solution starting with the Allen-Bradley and Rockwell Software, the proven architecture and systems, and a wide range of services. Rockwell Automation representation in Poland is the sales and service office in Warsaw, Gdańsk Application Center and Factory Technical Support Center in Katowice. The company’s product line includes: Logix integrated platform (modern PACs ControlLogix and CompactLogix, operator panels, Kinetix servo drives, safety systems), inverters and actuators, soft, medium voltage (frequency converters PowerFlex, starters Soft to 900 kW / 400 V motor starters with power up to 500 kW / 400 V and electronic security) industrial networks (cabling, infrastructure based on technology CISCO, Ethernet / IP to handle I / O, Safety, Motion), software (information level (IHI, Batch, Historian Metrics), the PlantPAx process, MES), components (contactors and circuit-breakers, cupboard hardware, security components, industrial sensors, and transducers).

Schneider Electric Polska Sp. z o.o.

Schneider Electric manufactures and supplies equipment for power engineering and infrastructure, industrial processes, building automation systems and data centres, as well as residential buildings. In Poland Schneider Electric currently owns six subsidiaries: ELDA-ELTRA Elektrotechnika Spółka Akcyjna - specialised at manufacturing and delivering complete sets of accessories for electric systems in buildings (residential and commercial) rated at up to 250 V, connectors and outlets, fixed and roll extension cords, portable sockets, adaptors, plugs, connection cords, connectors installed in conduits and micro conduits. Schneider Electric Industries Polska Sp. z o.o. offers two product ranges: Compact NS/NSX breakers from 80 A to 1600 A and Compact NS/NSX switch disconnectors from 40 A to 2500 A, along with relevant accessories. Zakład Transformatory (Transformer Plant) manufactures and delivers medium voltage transformer valves for the power generation sector (MINERA oil transformers, TRICAST resin transformers, RESGLAS resin transformers, TZA resin transformers). Zakład Automatyki i Systemów Elektroenergetycznych REPA offers comprehensive system-level solutions. It delivers and commissions functional DCS solutions for MV/HV-applications based on PACiS and SUL technologies, as well as integrated or distributed busbar protection systems based on protection terminals.

TechniCon Sp. z o.o.

TechniCon Spółka z ograniczoną odpowiedzialnością is a company which designs, manufactures and installs control systems for power plants, combined heat and power plants and industrial plants. Its flagship products are control systems for power plants sold under the brands SYDEL and SYLOC. The systems have an open infrastructure both in terms of hardware and software. TechniCon’s offer includes: IT systems, technology and infrastructure, measurement systems, automation and control systems, data transfer installations, turnkey and single component delivery, supplying measurement devices, computers, system startups, monitoring and maintenance, post-warranty servicing, integration of new and existing systems. The main area of activity of the company is maintenance of electrical installations, automation and control systems, electricity metering, metering of various mediums (like water, gas, steam, compressed air, heat and others), stock-taking of IT equipment in energy industry, monitoring and control of technological processes, IT services suited to the clients’ needs, dedicated ERP class systems.
### 126 Tekniska Polska Sp. z o.o.

Polish company

Tekniska Poland Ltd. specializes in industrial data transmission systems. The company offers communications systems using wireless paths, copper or fiber cabling, depending on the technical capabilities and for existing infrastructure. The company has dedicated offices in 40 countries around the world, including Poland. Thanks to their factory GH InterTech in Kolbusz located near Czestochowa, in 2010, it expanded its markets to Russia, Ukraine, Czech Republic, Slovakia, Slovenia and Hungary and continues to develop in new countries of Eastern Europe. The products are designed for a variety of industries, including power plants, steel mills, shipyards, sewage treatment plants, wind power plants, aviation, automotive and processing of waste. In Poland GH InterTech Sp. manufactures gantries in halls with a total area of 8,000m2. For the production of cranes using a specialized production line of self-propelled welding machines. Preliminary crane assembly takes place on a special leveled space. Each of the produced gantries is tested by X-ray. The company offers cranes (overhead cranes: single girder mobile cranes, double-girder, suspended, gantry and half gate and specialized cranes), hoists and winches, cranes, accessories and spare parts.

- **Company full name:** Tekniska Polska Przemysłowe Systemy Transmisji Danych Spółka z ograniczoną odpowiedzialnością
- **REGON (registry number):** 24122862
- **Internet address:** www.tekniska.pl
- **Mail address:** ul. Łąbkówka 9, 44-121 Gliwice
- **General e-mail:** tekniska@tekniska.pl
- **General telephone number:** + 48 32 33 111 06
- **Specialization area:** instrumentation and control equipment, electrical industry
- **Number of employees:** over 250
- **Reference projects in nuclear business:** ---
- **Relevant certificates, attestations, patents, etc.:** ISO 9001

### 127 TELE - FONIKA S.A.

Polish company

GH 5A operates in the crane industry for over 50 years. GH 5A Manufactures cranes, hoists, and other lifting equipment. It has representative offices in 40 countries around the world, including Poland. Thanks to their factory GH InterTech in Kolbusz located near Czestochowa, in 2010, it expanded its markets to Russia, Ukraine, Czech Republic, Slovakia, Slovenia and Hungary and continues to develop in new countries of Eastern Europe. The products are designed for a variety of industries, including power plants, steel mills, shipyards, sewage treatment plants, wind power plants, aviation, automotive and processing of waste. In Poland GH InterTech Sp. manufactures gantries in halls with a total area of 8,000m2. For the production of cranes using a specialized production line of self-propelled welding machines. Preliminary crane assembly takes place on a special leveled space. Each of the produced gantries is tested by X-ray. The company offers cranes (overhead cranes: single girder mobile cranes, double-girder, suspended, gantry and half gate and specialized cranes), hoists and winches, cranes, accessories and spare parts.

- **Company full name:** TELE-FONIKA Kable Spółka Akcyjna
- **REGON (registry number):** 270543582
- **Internet address:** www.wwfukable.com
- **Mail address:** Wielicka 114, 30-663 Kraków
- **General e-mail:** info@wwfukable.com
- **General telephone number:** + 48 12 652 50 00
- **Specialization area:** instrumentation and control equipment, electrical industry
- **Number of employees:** over 250
- **Reference projects in nuclear business:** ---

### 128 WINUE

Polish company

WINUE is a company dedicated to the production of unique electronic devices. WINUE performs installation and servicing of americium smoke detectors and other automation and control systems based on radiaotactive isotopes. The company offers: isotopic measurement and detection techniques – enclosed sources of radiation (supply of devices and radiation sources, road transportation of radiation sources and devices containing such sources as defined by the ADR class 7 category, startup and handing over of complete systems in compliance with the atomic law – Prawo Atomowe, examination of the tightness of the containments, radiological work environment testing, calibration of industrial devices employing ionising radiation, modifications of existing and construction of new electronic devices constituting parts of an isotopic measurement system and fire warning installations (startup and servicing of other manufacturers systems like Polon Alfa and Telfa and from foreign manufacturers like Siemens/Cerberus, Honeywell, Notfire). The company offers comprehensive execution of design and installation of such systems along with providing involved products for small and medium buildings and testing the tightness of confinement of isotopes and withdrawing unneeded and faulty detectors.

- **Company full name:** Tomasz Piotrowski Wyrób i Naprawa Urządzeń Elektronicznych
- **REGON (registry number):** 632161656
- **Internet address:** www.zootopowe.pl
- **Mail address:** os. Przyjaźni 21 H, 61-686 Poznań
- **General e-mail:** piotrowski@zootopowe.pl
- **General telephone number:** + 48 61 820 14 98
- **Specialization area:** electronics, instrumentation and control equipment
- **Number of employees:** 10 - 49
- **Relevant certificates, attestations, patents, etc.:** Permission of National Atomic Agency for isotopic works. Company is certified assembler of isotope detectors of flue gas PAA No D-12731 and PAA instrumentation and control devices with use of isotopes for D-12730

### 129 Uniserv Piecbud Sp. z o.o.

Polish company

Uniserv Piecbud Sp. z o.o. is a company which provides comprehensive services involving cooling water systems, industrial exhaust stacks, silos and industrial furnaces. The company provides its services to customers in commercial and industrial power plants, metalurgiac industry, coking plants, cement industry and other industries. It may operate as EPC contractor, consortium partner or subcontractor. Uniserv-Piecbud S.A. was founded in 2008. It was based on personnel and technical facilities of Piecbud-Bytom S.A. (2003), itself separated from Piecbud S.A. which had operated in Poland since 1948. The company offers technical advisory services, engineering services for whole projects (from building permit until operating permit), expert studies, evaluations of technical condition, construction of new facilities, and upgrades, modernisations and reconstructions of existing structures and installations. In the past the company has delivered projects for customers such as: Siekierki CHP Plant in Warsaw, Poland; Kozienice Power Plant, Świeżc Góra, Poland.

- **Company full name:** Uniserv Piecbud Spółka z ograniczoną odpowiedzialnością
- **REGON (registry number):** 240992607
- **Internet address:** www.uniserv-piecbud.com.pl
- **Mail address:** ul. Ks. mjr. K. Woźniaka 7a, 40-337 Katowice
- **General e-mail:** sekretariat@uniserv-piecbud.com.pl
- **General telephone number:** + 48 32 35 99 100
- **Specialization area:** instrumentation and control equipment, electrical products repair and maintenance
- **Number of employees:** 50 – 249
- **Reference projects in nuclear business:** ---
- **Relevant certificates, attestations, patents, etc.:** ISO 9001 ISO 14001 PN-N-18001
The implementation of new technologies is carried out by experienced crew. Voltrim Kable systematically trains its personnel, which ensures that its products are mainly sold on European markets. Offer of Voltrim Kable includes following cable products: power cables, signalling cables, flexible control cables, installation multicore cables, installation single-core cables, cables for mobile and portable consumers, bare copper conductors. Voltrim Kable systematically trains its personnel, which ensures that its products are mainly sold on European markets. Offer of Voltrim Kable includes following cable products: power cables, signalling cables, flexible control cables, installation multicore cables, installation single-core cables, cables for mobile and portable consumers, bare copper conductors. Voltrim Kable systematically trains its personnel, which ensures that its products are mainly sold on European markets. Offer of Voltrim Kable includes following cable products: power cables, signalling cables, flexible control cables, installation multicore cables, installation single-core cables, cables for mobile and portable consumers, bare copper conductors.

**WiKA Group** is a supplier and service provider in the field of pressure and temperature measurement. WiKA takes part in standard setting for measurement of flows and level as well as for calibration technologies. The company was founded in 1946. Today it has production facilities all over the world ensuring high flexibility and reliability of supplies. Every year WIKA produces as many as 10000 products in a single production run amounting to 50 million standardized products and unique solutions per year. The products are compatible with each other allowing for the creation of unified and expandable systems. On the offer there are many electrical, mechanical and mechatronic pressure and temperature gauges, membrane separators, level meters and calibration technologies. WIKA products are used for measurements in power stations (big and small, nuclear, coal), peak load stations (turbine plants, wind farms, pumped storage hydroelectricity etc.) and DCS (distributed control system) for power plants.

**WiKA Polska Sp. z o.o.**

**Company full name:** WiKA Polska Spółka z ograniczoną odpowiedzialnością
**REGON (registry number):** 142182324
**Internet address:** www.wikapolska.pl
**Mail address:** ul. Jegłowska 29/35, 87-800 Wroclaw
**General e-mail:** info@wikapolska.pl
**General telephone number:** +48 54 23-01-100
**Specialization area:** instrumentation and control equipment, electrical industry
**Number of employees:** over 250

**Company full name:** Zakład Maszyn Elektrycznych EMIT S.A.
**Company full name:** ZPUE S.A.

**ZEM EMIT S.A.** is a Polish manufacturer of low- and high-voltage electric machines of medium and high power. The company has more than 80 years of experience in designing, manufacturing, maintaining and operating electric machines. It is one of the main suppliers of drives for the fuel-energy, chemical, paper, shipbuilding, mining, and electromachinery industries. More than half of company’s products are exported to foreign markets where they successfully compete against foreign products. EMIT S.A. is a part of Cantonor Group formed by Polish producers of electrical machines and equipment, as well as an export sales office - Cantonor Motor. Offer of ZEM EMIT S.A. includes manufacturing low voltage slip ring or squirrel cage motors, high voltage motors, motors for mining, and traction motors. EMIT is specialised in supplying non-standard products, adapted for specific needs of a customer. The company owns machinery which enables it to offer high quality machining, blasting, grinding and cabin flushing services.

**ZPUE S.A.** is a part of the Koronea Group. It has been well-known in the Polish energy sector for twenty-eight years. The company is engaged in the manufacturing of modern devices for power engineering. It is considered a complex and complementary supplier in Europe. ZPUE is not only synonymous with reliable solutions, but also one of the best employers on the market in Świętokrzyskie and an owner of several companies in the country (Katarzyno, Gliwice, Rząż, Kalisz, Koszalin). Almost 3000 people are employed in the company's plants, and sales offices in Poland and abroad.

They guarantee the continuity of the manufacturing and sales processes. The offer includes: cable and overhead power lines, such as containerized transformer stations, medium voltage switchgears, low voltage switchgears, pole transformer stations and accessories for overhead lines. The equipment is used in secondary power distribution of energy distribution and industrial companies in Poland, Europe and rest of the world. The company performs comprehensive construction of electrical power engineering systems in new, modernized and overhauled facilities. It builds tumkey medium and low voltage substations, line power substations, IP/EP/EPC deliveries of electricity-related components of public buildings. It ensures optimal and professional maintenance of power supply systems. One of the company’s departaments located in Włoszczowa manufactures spun prestressed concrete poles used as supporting structures for low- and medium voltage overhead lines.
**134 Ergom Sp. z o.o.**

Polish company

The Zakład Aparatury Elektrycznej ERGOM company (Department of Electric Apparatus) is a Polish company with over 25 years experience in the market. Founded in 1989, it operates in the market of electrical products. It has achieved multiple successes abroad by annually delivering products to over 50 countries worldwide. The company is a member of the PIGE - Polish Chamber of Commerce Electrical Engineering. The current offer includes: ferrules (non-insulated and insulated end sleeves, non-insulated and insulated connectors, plugs, sockets, connectors, sheath insulating, tubular Cu, tubular aluminum, tubular Al-Cu, for soldering or for screw for overhead lines), accessories for electrical branch (TK and TY cable belts, steel belts TS, fasteners to be used with cable belts, fasten- ers not to be used with cable belts, conservation and protection of cables and harnesses, perforated and non-perforated cable trays, plastic and metal chokes, for areas with explosion hazard and accessories, cables glands, protective tubes and pipes for cables, electrical wiring markers, adhesive, industry, equipment for wire, heat shrinkable materials, electrical insulating, soldering, chemistry for electrical engineering, and tools for electronics, housing and equipment.

**135 ZWAE Sp. z o.o.**

Polish company

ZWAE Sp. z o.o. is a manufacturer of switchgear equipment for medium and high voltage distribution networks. The company was founded in 2000. The plant is located in Łeba. It exports products to the countries such as Norway, Sweden and holds a significant position in Russia, Belarus and Ukraine. The company offers: un- couplers, disconnectors, MV indoor drives, outdoor HV drives and disconnectors, maintenance and engineering services. The design section is using computer aided design tools. Used software, assembly tools, and initial and final control stations are continuously improved. ZWAE Sp. z o.o. manufactures followign equipment: high voltage switchgear and control gear, medium voltage switchgear and control gear - indoor, medium voltage switchgear and control gear - outdoor and other accessories such as: NW-1/WNS-1 voltage age indicator, secondary windings switch LP-1, fuse base PBI for 12 and 24 V voltage.

**136 Zakłady Kablowe Bitner**

Polish company

Bitner Sp. z o.o. was founded in 1996. The company manufactures cables and conductors, Product range includes: telecommunication cables (local cables twisted in pairs, local cables twisted in quads, terminating cables, station cables, cables for fire fighting systems, loudspeaker cords, location cables alarm system cables, telecommu nication FT cables, coaxial (concentric) cables), control cables (elec trical control cables 300/300 V, control and power supply cables 450/750 V, control, signalling and power supply cables 0. 6/1 kV, cables for intrinsically safe systems, data transfer cables, installation cables, flat cables, converter cables, flexible control cables 300/500 V, Thermo BiT temperature-resistant cables), power cables (power cables for 0. 6/1 kV voltage, power cables for fixed laying and for portable/mobile consumers), safe systems (non-halogen cables, cables for fire safety systems, incombustible power cables), mining cables, audio wires and marine cables. The company offers training courses covering application of its products. Bitner's cable production facility is located in Trzyciąż near Kraków.

**137 ZREW Transformatory S.A.**

Polish company

ZREW Transformatory S.A., which previously operated for many years as ZREW Transformatory Janów, is a company based in Lódz present in transformer market for more than 50 years. The company's activity involves manufacturing, overhauling, upgrading and providing full diagnostics for oil power transformers. ZREW manufactures power transformers for distribution networks, step-up transformers for power plants and CHP plants with a rating of up to 120 MVA and voltage up to 145 kV, and special trans- formers; for furnaces and for powering rectifier systems. In the production of transformers, the company uses materials and components procured only from the best global suppliers. Normal transformers are intended for continuous operation at temperate climate and are designed for outdoor installation or for installation at appropriately ventilated rooms, in an atmosphere free of dust, chemically active gases or explosive gases; at an altitude no higher than 1000 m above sea level, at ambient temperatures from -20 to +40°C (248 to 313 K). The company also manufactures transformers with accessories designed to operate at the temperatures starting at -40°C (223 K).

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**Company full name:** Zakład Ustęgowo-Produkcyjny
**Ergom Spółka z ograniczoną odpowiedzialnością**

**REGON (registry number):** 473076927

**Internet address:** www.ergom.com

**Mail address:** ul. Nowe Sady 10, 94-102 Łódź

**General e-mail:** oferty@ergom.com

**General telephone number:** +48 42 689 33 00

**Specialization area:** electrical industry, electrical products repair and maintenance

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---

**Relevant certificates, attestations, patents, etc.:** ISO 9001

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**Company full name:** Zakład Wytwarzcy Aparatów Elektrycznych Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 0005266048

**Internet address:** www.zwae.com.pl

**Mail address:** Ul. Gdańskia 60, 84-300 Łeba.ck

**General e-mail:** zwae@zwae.com.pl

**General telephone number:** +48 59 86 336 15

**Specialization area:** electrical industry, electrical products repair and maintenance, installation services

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---

**Relevant certificates, attestations, patents, etc.:** ISO 9001

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**Company full name:** Zakłady Kablowe Bitner

**REGON (registry number):** 350899382

**Internet address:** www.bitner.com.pl

**Mail address:** ul. Józefa Friedleina 3/3, 30-009 Kraków

**General e-mail:** bitner@bitner.com.pl

**General telephone number:** +48 12 389 40 24

**Specialization area:** instrumentation and control equipment, electrical industry

**Number of employees:** over 250

**Reference projects in nuclear business:** ---


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**Company full name:** ZREW Transformatory

**REGON (registry number):** 146332120

**Internet address:** www.zrew-transformatory.pl

**Mail address:** ul. Rokitnicka 144, 92-412 Łódź

**General e-mail:** transfomatory@zrew-tr.pl

**General telephone number:** +48 42 671 86 00

**Specialization area:** electrical industry, electrical engines

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---


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**Company full name:** ZREW Transformatory Spółka Akcyjna

**REGON (registry number):** 222127120

**Internet address:** www.zrew-transformatory.pl

**Mail address:** ul. Rokitnicka 144, 92-412 Łódź

**General e-mail:** transfomatory@zrew-tr.pl

**General telephone number:** +48 42 671 86 00

**Specialization area:** electrical industry, electrical engines

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---


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**Company full name:** ZREW Transformatory Spółka Akcyjna

**REGON (registry number):** 18001:2007 PN-N-18001:2004

**Internet address:** www.zrew-transformatory.pl

**Mail address:** ul. Rokitnicka 144, 92-412 Łódź

**General e-mail:** transfomatory@zrew-tr.pl

**General telephone number:** +48 42 671 86 00

**Specialization area:** electrical industry, electrical engines

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---


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**Company full name:** ZREW Transformatory Spółka Akcyjna

**REGON (registry number):** 18001:2007 PN-N-18001:2004

**Internet address:** www.zrew-transformatory.pl

**Mail address:** ul. Rokitnicka 144, 92-412 Łódź

**General e-mail:** transfomatory@zrew-tr.pl

**General telephone number:** +48 42 671 86 00

**Specialization area:** electrical industry, electrical engines

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---

ERKO company was founded in 1981 by Roman Pętlak. It has always been a family company, therefore the founder’s family actively participates in the company management. ERKO is one of the leading Polish producers of various types of cable terminals and connectors, as well as tools for electrical works.

**OUR MAIN PRODUCTS GROUPS:**

- **CABLE TERMINALS AND CONNECTORS** - ERKO manufactures over 2000 types of cable terminals and connectors for cables 0,1 to 400mm².
- **TOOLS** - ERKO has in offer crimping, cutting, hole punching tools (mechanical, hydraulic, pneumatic) and other electricians tools and accessories.
- **BUSBAR PROCESSING** - ERKO offers machines with functions of cutting, hole punching, bending, offsetting and inserting nuts in aluminum and copper busbars. Maximum dimensions of processed busbars are 15 x 200mm.
- **SHARK TECHNOLOGY** - SHARK technology dedicated to connect Winding enamelled wires in motors and oil transformers, copper with aluminum wires, round and rectangular wires.

### Company full name:
Zakłady Metalowe ERKO R. Pętlak Spółka Jawna Bracia Pętlak

### REGON (registry number):
004462128

### Internet address:
www.erko.pl

### Mail address:
Hanowskiego 7, 11-042 Jonkowo
export@erko.pl

### General e-mail:
export@erko.pl

### General telephone number:
+48 89 522 10 40

### Specialization area:
electrical industry, installation services, repair and maintenance

### Number of employees:
50 – 249

### Reference projects
in nuclear business:
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### Relevant certificates, attestations, patents, etc.:
ISO 9001, ISO 14001, AS/EN F100
KGHM Polska Miedź S.A.

The company KGHM Polish Copper SA was founded in 1961. The company is engaged in the extraction and processing of mineral raw materials such as copper, precious metals (gold, silver, palladium and platinum), molybdenum, rhenium and other products. The main products of copper are performed: copper cathodes, copper rod, oxygen-free copper wire, wire oxygen-free copper containing silver, copper ingots and copper granules. The main business sectors are: metallurgy and mining and metallurgical operations and refining. The company KGHM Polish Copper SA currently operates three underground mines in Poland: Lubin, Polkowice-Sieroszowice and Rudna. In these places there are also ore enrichment installations. The ironworks facility implements the following processes: smelting and refining are located in the following locations: Głogów and Legnica. The Cedynia copper wire rod plant in Orsk produces also the Cu-OFE wire. The company also has six mines abroad: Robinson, Carlota (USA); McCreedy West, Morrison (Canada); Franke, Sierra Gorda (Chile). The company also operates innovation. KGHM Polish Copper SA in 2010 it acquired the status of a Distribution System Operator of the electricity and gas decision of the Energy Regulatory Office.
Addit is a contract manufacturer, processes and system supplier of sheet metal parts and products, modules, systems, apparatus and machines. The competence of the company is the manufacture of sheet metal, assembly and services ranging from project development to logistics services. Addit in its activities uses project management tools, which is a module Project System (PS). Applied project management tools give us the ability to estimate and plan costs, create detailed production plans and risk. In its activities the company supplies products to many industries: agriculture, military and aerospace, energy, entertainment, industrial production, measurement and test, medical equipment, printing and paper, rail vehicles, semiconductors, telecommunications, vending machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, machines. In terms of design activities, the company uses software CAD / CAM Radan, Solid Designer, ProEngineer and Autocad, mastering in the field of design activities, the company uses software CAD / CAM Radan, Solid Design...
The strategic goal of the company is manufacturing range of steel welded and pressure welded pipes of the highest quality. The pipes are manufactured for municipal water supply and sewerage systems (for transporting sewage, drinking water and salty water) and industrial applications. Another important customer sector is petrochemical industry, which uses pipes pressure welded with high frequency currents, along with polyethylene coatings. The company also supplies structural tubes, related to industrial infrastructure, construction industry and construction of roads and motorways. The company has a very modern process line for coating pipes with a three layer polyethylene (PE) or polypropylene (PP) coatings - with diameters above 168. 3 mm and - as the only supplier in the country - above 508 mm. The product quality is considered very high, as demonstrated by numerous quality attestations, patents, etc.

We are one of the biggest manufacturers ofLPG containers, vertical containers and tanks in Poland. Using our production capacity we successfully operate on the market of constructions for energy industry. Our experience provides full and complex manufacture of cement works furnaces and big metallurgical furnaces. We also specialise in steel blankets, drums, boilers, vats, pickle-plating and etching tanks. In accordance with customer’s preferences we may consider production of other similar steel structures i.e. scrubbers. We have a magnificent machine park, which consists of machines and equipment of the possibilities which it is difficult to look across Poland. We continue to invest in our production base (heat treatment furnace, CNC vertical turning machine, automatic shot blasting machine; bending machines for plates thickness up to 250mm) in order to meet all the most diverse and sophisticated needs of our customers. Because CUSTOMER is on top priority, that all our activities are focused precisely on him. Our products are offered in the whole Poland’s territory with an opportunity to provide turn-key solutions. Upon customer request we also render transportations services. Since the Company’s very beginning, our products are offered on overseas markets that is Germany, Austria, Switzerland, USA, France, Sweden, the Czech Republic, Mexico, China, Hungary, Saudi Arabia, Iraq, Turkey.

The company sells its products to Germany, Austria, the Netherlands, Denmark, Sweden, Norway, Estonia, Lithuania, Czech Republic, Slovakia, Serbia, Spain, Croatia and Hungary. Sister company (ZKS Ferrum S.A.) manufactures inner casings for various nuclear projects.

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Company full name: FERRUM S.A.
REGON (registry number): 272581760
Internet address: www.ferrum.com.pl
Mail address: Hutnicza 3, 40-241 Katowice
General e-mail: zarząd@ferrum.com.pl
General telephone number: +48 32 730 47 99

Specialization area: materials industry, metal treatment, pipelines production

Number of employees: 50 – 249

Reference projects in nuclear business: DC Cook Unit 2 LP-Convo, DC Cook Unit 2 LP-DHsurs, DC Cook Unit 2 LP-LPC Inner Casings, Baltic Unit 1 Inner casing and Exhaust Structure, Flamenco UP1 Inner casting and Exhaust Structure


Reference certificate, attestations, patents, etc.

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Company full name: ZKS Ferrum S.A. (associated with Ferrum S.A.)
REGON (registry number): 277682192
Internet address: www.ferrumds.eu
Mail address: Hutnicza 3, 40-241 Katowice
General e-mail: handel@ferrumds.eu
General telephone number: +48 32 735 31 22

Specialization area: pipelines production, metal treatment

Number of employees: 50 – 249

Reference projects in nuclear business: DC Cook Unit 2 LP-Convo, DC Cook Unit 2 LP-DHsurs, DC Cook Unit 2 LP-LPC Inner Casings, Baltic Unit 1 Inner casing and Exhaust Structure, Flamenco UP1 Inner casting and Exhaust Structure


Reference certificate, attestations, patents, etc.

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Company full name: Gerda - Hydomat Spółka Akcyjna
REGON (registry number): 012258775
Internet address: hydomat.pl
Mail address: ul. kopułkarska 53, 02-232 Warszawa
General e-mail: gerda@hydomat.pl
General telephone number: +48 22 500 19 00

Specialization area: materials industry, metal treatment

Number of employees: 50 – 249

Reference projects in nuclear business: ---


Reference certificate, attestations, patents, etc.

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Company full name: GZUT S.A.
REGON (registry number): 270562667
Internet address: www.gzut.pl
Mail address: ul. Robotnicza 2, 44-100 Gliwice
General e-mail: inbox@gzut.pl
General telephone number: +48 32 338 15 00

Specialization area: materials industry, metal treatment

Number of employees: 50 – 249

Reference projects in nuclear business: ---

Reference certificate, attestations, patents, etc.

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Huta Stalowa Wola S.A. provides forgings for industrial applications. Products include turbine shafts, elements of flanges and rotors, rods, rollers, rings, sleeves, blocks, plates and crankshafts. The plant owns hydraulic presses with pressure of 25 MN and 10 MN, as well as 2000, 1500, 1000 and 750 kg hammers. The products of the plant fit within the weight range from 10 kg to 14 Mg. Huta Stalowa Wola has worked for the customers from power industry, transport sector, defence industry, shipbuilding, machine industry, mining, drilling etc. The company offers water jet cutting, metal sheet bending and roll levelling, specialist welding, milling and wheeling, honing, grinding and shot-blasting. The company has an in-house laboratory ensuring quality control of supplied products. Five methods are used to determine structural strength, impact resistance, hardness and hardening capacity of products: strength test, Charpy impact test, two types of hardness tests: Rockwell in HRC and HRB scales, and Brinell (maximum load of 3000 kg). Hardening capacity is determined using Jominy method.

Izostal S.A. is a manufacturer of inner and outer anti-corrosion coatings on steel pipes. Izostal is a manufacturing company whose main products are technologically advanced outer and inner anticorrosives for steel pipes used mainly for construction of oil and gas pipelines. The offer also includes steel pipes, metallic products and steel valves and fixtures. Izostal S.A. is cooperating with companies which build investment projects for gas industry. The main product of Izostal is an inner three-layer anti-corrosive coating used on steel pipes for gas, oil or water transfer. Within the activity of its research and development centre, the company offers comprehensive set of tests, especially inspections of welded connections. Metallic products other than pipes are offered in two main grades, as per European standards: S235 (and variants) and S355 (and variants), as well as equivalents of those grades. The offer covers practically full range of dimensions for long components (H-bars, angle bars, cold-bent profiles) and flat products (cold- and hot-rolled steel sheets in various formats, with thickness from 1 to 50 mm).

Izostal S.A. provides forgings for nuclear industry: investment projects for gas industry. The main product of Izostal is an inner three-layer anti-corrosive coating used on steel pipes for gas, oil or water transfer. Within the activity of its research and development centre, the company offers comprehensive set of tests, especially inspections of welded connections. Metallic products other than pipes are offered in two main grades, as per European standards: S235 (and variants) and S355 (and variants), as well as equivalents of those grades. The offer covers practically full range of dimensions for long components (H-bars, angle bars, cold-bent profiles) and flat products (cold- and hot-rolled steel sheets in various formats, with thickness from 1 to 50 mm).

KZO S.A. specializes in the manufacturing and sale of sewage elements from cast iron. The cast sewer products manufactured by KZO S.A. are created using several differing technologies: flaskless casting molds made under high pressure on the DSA 2110 machine, molding with molding sand based synthetic quartz sand, a mixture of bentonite - kormix, and water, or the mass of natural-based silica sand silt and water, die casting, gravity casting of half chilled molds where the bottom mold is made of molding sand and the upper mold part is made of metal, centrifugal casting pipes, where a spinning metal the mold is used. The product line of the company includes: tubes and profiles (socket and plain-end), sewer manholes, skrets, telescope pipe outlets, final street boxes and other elements of cast iron. KZO has its own design office equipped with computer-aided design tools foundry.

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**Company full name:** Huta Stalowa Wola Spółka Akcyjna
**REGON (registry number):** 830005443
**Internet address:** www.hsw.pl
**Mail address:** ul. E. Kwiatkowskiego 1, 37-450 Stalowa Wola
**General e-mail:** b.kumieja@hsw.pl
**General telephone number:** +48 15 813 42 15

**Specialization area:** materials industry, metal treatment

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---


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**Company full name:** Izostal Spółka Akcyjna
**REGON (registry number):** 530884678
**Internet address:** www.izostal.com.pl
**Mail address:** ul. Opolska 29, 47-113 Kolonowskie
**General e-mail:** info@izostal.com.pl
**General telephone number:** +48 77 405 65 00

**Specialization area:** chemical industry, materials industry, metal treatment

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---


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**Company full name:** Koneckie Zakłady Odlewnicze Spółka Akcyjna
**REGON (registry number):** 000027772
**Internet address:** www.kzo.pl
**Mail address:** ul. 1 Maja 57, 26-200 Końskie
**General e-mail:** kzo@kzo.pl
**General telephone number:** +48 41 372 64 50

**Specialization area:** materials industry, metal treatment

**Number of employees:** over 250

**Reference projects in nuclear business:** ---

Krakodlew S.A.

The Krakodlew SA company is one of the Polish founders of gray cast iron and ductile cast iron. Since the beginning of its operation, the company specializes in the production of casting equipment such as ingot molds, collars, casting plates, siphons, slag ladles, ingot molds for ferroalloys, ballasts for cranes. Additionally, in the second half of the nineties, the foundry expanded its production profile with weights for cranes passers. The foundry is equipped with two medium frequency induction furnaces with capacities of 5 and 25 tons and settler for liquid pig iron, blast furnace with a capacity of 150 tons. Castings are made of gray cast iron, ductile iron and vermicular. The mass of casting is in the range of 1 to 80 tons. Castings have a capacity of 150 tons. Castings are made of gray cast iron, ductile iron and vermicular. The mass of casting is in the range of 1 to 80 tons. Castings have a capacity of 150 tons. Castings are made of gray cast iron, ductile iron and vermicular. The mass of casting is in the range of 1 to 80 tons. Castings have a capacity of 150 tons.

Moris Sp. z o.o.

MORIS Sp. z o.o. is a supplier of wide range of metallurgy products for multiple market segments, including: railway engineering, machine industry, steel structure manufacturers, mining industry, construction industry and trading companies. In order to diversify its business, MORIS has completed an investment project of building a Railway Rail Pressure Welding Plant in Chorzów. The company owns a Q2 certificate issued by DB. Full automation of the rail welding, straightening and grinding process guarantees repeatable quality of finished products. MORIS is a licenced railway carrier. Along with rail sales, the company also offers product transport. Specialised rolling stock owned by the company and personnel experienced in operating it ensure safe and quick unloading. MORIS’s commercial offer includes a wide range of steel products, including round and flat rods, rectangular bars, metal sheets, angles, T-bars, channel bars, mining profiles, railway profiles, railway rails, overhead crane rails, intermediate rails, tram rails and railway accessories. The company provides domestic and international road transportation under relevant licence. MORIS owns specialised equipment for transporting steel, steel products and rails with a length of up to 35 m.

Hydro - Tech Konin

Hydro-Tech Konin offers supplies and services in three areas involving innovative technologies: renewable energy sources - heat pumps, industrial valves, convex safety explosion plates cut and uncut and concave - also uncut or cut, as well as new concave URA plates for applications with low and high blow pressures for liquid substances. URA plates enable standardisation through using single type of safety vents for all applications, previously unachievable with similar products. Additionally the company manufactures a full line of safety panels for applications in EX classified zones. Company also distributes cold- and hot-rolled metal sheets, pipes, profiles, rods and flat bars, aluminium sheets, Gefa industrial valves, throttles and sliding valves. The valves may be equipped with a setting ring, reducing dead area around the ball. FGT valves, thanks to full PTFE filling may work with very aggressive media and may also be equipped with ceramic balls. Hydro-tech Konin is an exclusive representative and distributor of products of companies Alpha-Innotec, GEFA and ZODOK in Poland. It has its head office in Konin and two network offices in Gdynia and Poznań.

Ramb Sp. z o.o.

The company is owned by the PGE Górnictwo i Energetyka Konwencjonalna. It has been established due to limitations in anti-corrosion measures carried out by the Belchatów lignite mine. Initially the company was performing corrosion protective measures on regeneratied and new steel structures. Over 15 years RAMB has become specialised in corrosion protection measures, production and installation of steel structures, as well as general construction and electrical works. Company’s experience has been used in many projects, including many of the national scale. Currently company participates in projects such as: construction of the ZGOT 15. 400 stacker, the largest in the country, for the Belchatów mine, execution of specialised construction projects related to development of the new “Szczecin” strip pit, and construction of the superstructure and roof over the grandstand of PGE GKS stadium in Belchatów. The company is also the main contractor for anti-corrosion works and construction of travelling belt routes to PGE Górnictwo i Energetyka Konwencjonalna Spółka Akcyjna - Oddział KWB Belchatów (Belchatów Lignite Mine). Main activity profiles: anti-corrosion measures, steel structures, installation, hydro- and civil engineering, electrical works, machining, dehydredation, civil engineering, overhauls and operation of building structures, maintenance and overhauls of battery electric trucks, renovation of buskets, caterpillar track links, dehydredation pumps and servo hydraulic.
RBB Stal S.A. is a manufacturer of flat products, such as: tapes, plates and sheets. The company also sells metalurgy products: metal sheets (hot rolled sheets, hot-rolled etched sheets, cold-rolled sheets, hot-dipped sheets, electrolytically galvanised sheets, aluzinc, silumin), bars (reinforcement bars smooth and corrugated, flat bars, round bars, drawn bars, wire rods), profiles (hot-rolled and cold-bend angle bars, hot-rolled and cold-bend channel sections, H bars, tee bars), pipes and profiles (welded pipes, seamless pipes, closed profiles and open profiles), provides longitudinal cutting (cutting tapes from sheet metal, cold-rolled, hot-dipped and electrolytically galvanised, hot-rolled coated sheets and aluminium) and transversal cutting (manufacturing of formats and sheets from cold-rolled hot-rolled and electrolytically galvanised, hot-rolled sheets), from submitted material, cutting on guillotines.

The company owns a Steel Service Centre. RBB Stal was founded in 1957. It is carrying out the MURO project - innovative technology for cutting tool head manufacturing for MURO (Mobile Tyre Recycling Unit).

Stal-System S.A. possesses an industrial park equipped with high-tech machines allowing the company to produce over 600 tons of steel products a month. The company has opened relations with domestic and foreign partners, solidifying its position on the market of steel structure manufacturers. Stal-System produces elements for energy, chemistry and automotive industries and building construction. The company’s offer includes: production of steel structures, construction of industrial buildings, producing support structures for electrostatic filters, overhauls of electrostatic filters, carburization systems, production and process lines, industrial machines, installation of industrial structures and machines, design office, turnkey construction projects. Additionally, Stal-System offers comprehensive execution of industrial sites, complete with constructing support structures for power installations, ducts, tanks, boilers, overhaul of electrostatic filters, heavy frame construction, industrial buildings, canopies, overpasses and public utility buildings: magazines, offices, shopping malls. The company employs highly qualified and experienced staff, it is also one of the largest employers in its region and provides financial support for its local community.

Stiegelmeyer Kępno Sp. z o.o.

Stiegelmeyer Kępno Spółka z ograniczoną odpowiedzialnością is a company that operates production plants with over 1000 square meters of total area. The plants are located in strategic points with easy access to land-based transport hubs. The company acquires raw steel and prepares it for further machining and welding. The preparation process involves cutting of profiles, pipes, etc., drilling, forming, lathing of small assembly components (screws, nuts, etc.). Then, elements are welded together to create ready to paint production components. Welding is done using the MAG technique by hand and in an automated process done by MOTOMAN and REIS robots. The finished components are then painted in an electrostatic chamber. After painting the components are assembled together and stored ready for transport, according to the companies transport plans. The company was founded in 1992 under the name WIKI-MET Sp. z o.o. and in 1997 the company signed a partnership with Stiegelmeyer group. In 2010 Stiegelmeyer bought WIKI-MET.

TML S.A.

TML S.A. operates on Polish and foreign markets for more than ten years. Its activity focused on holdings. It specializes in designing and supplying high and medium pressure components, matrix forgings and forging accessories needed to create them. The target customers are energy, chemistry, petroleum and natural gas industries. Main materials used are boiler grade and austenite steel and heatproof steel. Most projects are done comprehensively from the design phase to final installation. The company employs experts in the installation of produced devices and technical acceptance tests. The company is also an authorized reseller of chemical installation devices made by “CHEMAR”. For seven years TML has been a supplier of spare parts for mines operated by PGNiG located in Zielona Góra. TML cooperates with the largest companies in the energy and pharmaceutical businesses. Through a large network of partnerships the company provides pipes, valves, T-junctions, steel sheets with Zinc protective layers, bars, forgings, profile and more.
The Victaulic Foundry specializes in the production of a wide range of castings for various industries. Currently, the foundry is owned by the American company Victaulic, which has manufacturing plants and offices around the world. The Victaulic Foundry in Drezenkő offers foundry services, machining and assembly for the needs of customers. Castings weighing from 0.1 kg to 15 kg are produced using the technique of "lean manufacturing" to guarantee on time delivery. It currently employs approx. 400 people.

The Victaulic Foundry specializes in the production of a wide range of castings for various industries. Currently, the foundry is owned by the American company Victaulic, which has manufacturing plants and offices around the world. The Victaulic Foundry in Drezenkő offers foundry services, machining and assembly for the needs of customers. Castings weighing from 0.1 kg to 15 kg are produced using the technique of "lean manufacturing" to guarantee on time delivery. It currently employs approx. 400 people.

The company owns production halls with an area exceeding 15,000 m². The company owns equipment for machining large sized components with a unit weight of more than ten metric tonnes. It has its own professional grinding facilities (three 18x4 cabins), paint shops (five 18 x 5 cabins and two painting areas 20 x 15) which enable drying components after the paint is applied. The quality control department hires operators performing magnetic and ultrasound tests on welded connections. The company has its own design office, which employs experienced mechanical and electrical engineers. ZBUD provides transport services, including transport of extra-large cargoes, with relevant applications and piloting components with lengths exceeding 30 m. ZBUD’s offer includes: close transport equipment like overheard cranes, other cranes, hoists, winches, lifts, and accessories like spreader beams, cranes; products for offshore applications: lifts and service equipment for drilling platforms, industrial steel structures, engineering services, advisory and trainings. The close transport equipment sector is served comprehensively: design of roadbed for overhead cranes, foundations for other cranes, design, manufacturing and installation of equipment: overhead cranes, other cranes, hoists and winches, upgrades of existing equipment, maintenance and overhauls of own and supervised equipment.

Company full name: Zakład Metalurgiczny WSK Rzeszów Sp. z o.o.
Number of employees: 10 – 49
Company full name: Zakład Technologi Wysokoenergetycznych Explomet Galka, Srok Spółka Jawna
Number of employees: 10 – 49
Specialization area: Treatment and coating of metals, materials industry
Specialization area: Treatment and coating of metals, materials industry
Reference projects in nuclear business:
- Explomet specializes in the technology of the explosive cladding of metals. By this method we produce cladding plate and forged discs, cladding bars and pipes. These materials are mainly designed for the construction of pressure vessel equipment used in chemical plants, including electrochemistry, power plants, including nuclear power. Increasingly cladding materials are used in power industry, based on renewable sources, eg. in geothermal energy as well as in the electro-energetics and electrometallurgy. From the explosive cladding materials are performed: tubesheets for heat exchangers, cold and hot pressed various types of bottom for apparatuses and tanks, rolled cans for shell, welding connectors, and current contacts and connectors, etc. Explomet technologies are achievement of own R&D actions only. Produced cladding materials are subjected to a standard test procedures and control in line with the provisions of ASME / ASTM, EN AD 2000 AD Merkblatt W8 or other specified by the customer. Each batch of made products is receiving full documentation of the production process and quality certificate. Explomet has own laboratory for NDT, DT. At the request of the customer test procedures can be performed in the presence of inspectors from the indicated, notified societies. Quality certificates can be issued according to 3.1 or 3.2 standard.

Reference projects in nuclear business:
- Manufactured clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.
Reference projects in nuclear business:
- Manufactured clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.

Company full name: ZMWK Rzeszów Sp. z o.o.
Number of employees: over 250
Company full name: Zakład Budowy Urządzeń Dźwięgowych ZBUD Spółka
Number of employees: over 250
Specialization area: materials industry, metal treatment
Specialization area: materials industry, metal treatment
Reference projects in nuclear business:
- Manufacturing clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.
Reference projects in nuclear business:
- Manufacturing clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.

Company full name: Explomet Sp. J.
Number of employees: 10 – 49
Company full name: Explomet Sp. J.
Number of employees: 10 – 49
Specialization area: Treatment and coating of metals, materials industry
Specialization area: Treatment and coating of metals, materials industry
Reference projects in nuclear business:
- Manufacturing clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.
Reference projects in nuclear business:
- Manufacturing clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.

Company full name: ZMWK Rzeszów Sp. z o.o.
Number of employees: over 250
Company full name: Zakład Budowy Urządzeń Dźwięgowych ZBUD Spółka
Number of employees: over 250
Specialization area: materials industry, metal treatment
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Reference projects in nuclear business:
- Manufacturing clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.
Reference projects in nuclear business:
- Manufacturing clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.

Company full name: Explomet Sp. J.
Number of employees: 10 – 49
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Specialization area: Treatment and coating of metals, materials industry
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Reference projects in nuclear business:
- Manufacturing clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.
Reference projects in nuclear business:
- Manufacturing clad metal sheets 1.0577 + Ti Gr.1 for tube sheets used in condensers of the Močovce Nuclear Power Plant, Slovakia.
Installations
Bart Sp. z o.o. operates on entire Polish territory. The company provides EPIC deliveries of ventilation, ventilation-filtration and other specialist systems, including all project stages, from engineering to construction, to warranty and post-warranty maintenance for the installation of ventilation, dust extraction, filtering and ventilation and other specialized installations. Offices are located in Sosnowiec, Wrocław and Gdansk so that the range of the company covers the entire country. The company also conducts foreign investment. The company’s offer is today the nature of production and service in the development of the concept, the execution of construction projects, implementation and post-completion and installation of dedusting, ventilation, gas filtration, filter-ventilation, vacuuming, making installation according to ATEX: Designing and constructing cleanrooms, ventilation, gas filtration, filter-ventilation, vacuuming, making installation business. The company was founded in 2008 in Rzeszów. Its business focuses on performing installation works for all kinds of indoor mechanical and sanitary systems, as well as external networks and interconnections, especially of heating preinsulated networks, gas networks and process networks. The company also constructs ventilation, air conditioning and dedusting systems, works on electrical systems and system automation, access control systems, monitoring systems, telecommunication and I&C. Offered services also include installation of all kinds of equipment and process lines at manufacturing plants and overhaul and/or new-build works involving steel structures of buildings and steel supports for equipment and systems. Since 2013 the works have been also performed at sites abroad. In cooperation with its foreign specialist partners, the company may also offer: system engineering and advisory during the project development process, obtaining building permit, execution of construction works. The company also provides advisory at every stage of a project.

BDSInstal Sp. z o.o. is a production and service company for installation business. The company was founded in 2008 in Rzeszów. Its business focuses on performing installation works for all kinds of indoor mechanical and sanitary systems, as well as external networks and interconnections, especially of heating preinsulated networks, gas networks and process networks. The company also constructs ventilation, air conditioning and dedusting systems, works on electrical systems and system automation, access control systems, monitoring systems, telecommunication and I&C. Offered services also include installation of all kinds of equipment and process lines at manufacturing plants and overhaul and/or new-build works involving steel structures of buildings and steel supports for equipment and systems. Since 2013 the works have been also performed at sites abroad. In cooperation with its foreign specialist partners, the company may also offer: system engineering and advisory during the project development process, obtaining building permit, execution of construction works. The company also provides advisory at every stage of a project.

The company CFIK Klima GP specializes in the comprehensive execution of sanitary installations, in particular: work space dusting, ventilation and air-conditioning, central heating system, ice water and fire systems. It has its own facilities design, in close cooperation with device manufacturers ventilation and air conditioning. In addition to the service activities, CFIK Klima manufactures cartridge filtration devices to purify air from pollutants emitted at the work place. Based on the manufactured equipment, the company designs and produces drainage sumps job of welding fumes, grinding dust, oil mist and others. The company cooperates with the manufacturer of filter cartridges - the German company R + B FILTER GmbH, of which is the official representative in Poland. They offer a full range of filter cartridges, in particular removable devices for KB and FP type assembly and production. Apart from the production of individual components, the company designs and makes filter stations composed of modular elements, situated on a common support frame. The company provides postwarranty service performed installation systems and participates in the implementation of investment projects or tasks renovations.

Dyskret Polska Sp. z o.o. implements new technologies for integrated building security and comfort management systems. Operations of the company include services for public investments and commercial projects. The company cooperates with companies providing fire protection and safety systems: Schrack, Bosch, Assa, Xtralis, Nedap, Delta, Tyco, as well as other partners: Rolls-Royce, General Electric, PwC. Dyskret offers multi-disciplinary engineer, comprehensive execution of general construction and finishing works; comprehensive execution of outdoor works: elevation, window woodwork, roof, landscaping; comprehensive installation of electrical systems, high- and low-current systems, including security systems, CCTV, BMS, alarming systems, aural warnings, IT; comprehensive construction of sanitary systems, air conditioning and ventilation complete with automation; comprehensive FIT-OUT arrangements; maintenance of technical systems and facility management. Main fields of activity include: support of investment projects, integration of security systems. The company offers to investors a service involving accepting control over entire package of low-current works, including SMS, BMS, IT and all other such systems planned by the investor.
EDA - Servis Sp. z o.o.

The company EDA-SERVICE Ltd. Currently has three representative offices, headquarters in Warsaw and two branches in Tarnów and Pulawy and specializes in general contracting of projects from the oil and gas, construction, installation and engineering industry branch. It also provides services related to the anti-corrosion protection of engineering and industrial structures, pipelines, tanks, structures and bodies of machinery, equipment and others. The product line includes industrial plant installation services: gas (stations, distribution and measurement stations, gas compressor stations, mines, gas compression station), chemicals, energy, and others; installation of steel structures: industrial halls, industrial buildings, skids (modules for compression stations, tanks and equipment), flyovers, storage facilities and others; installation of industrial high-pressure pipelines: steel, acid-resistant, polyethylene and PVC; (constructed on the ground and underground, along with corrosion protection); heat insulation and cold insulation; installation of machinery, equipment, conveyors and production lines, general and industrial construction (including social installations and interior finishing), in particular concerning the repairs, modernization and construction of buildings and social rooms, offices and industrial (including social installations and finishing of the interior).

Elektro-Klim Sp. z o.o.

Elektro-Klim offers solutions in the areas of electrical power engineering, telecommunication and automation. The company employs more than 120 persons. Its offers include projects delivery, maintenance, service activities, as well as advisory and engineering services. The company offers advisory concerning electrical power systems, telecommunication systems and automation already at the project development phase. Materials used to build offered systems are covered by certificates and compliance declarations permitting their use in Poland and European Union. The company is building cable lines, MV outdoor and indoor switching stations, prefabricated switchgear, LV switchgear, free-standing cable connections, condenser banks, area and road lighting, illumination of facades, power supply, lighting and socket installations, process lines (power supply and installation), emergency and evacuation lighting systems, installation of diesel generator units, lighting protection systems, structural cabling systems, fire alarms, alarm systems, burglar alarms, access control and work time recording systems, closed circuit television systems, building management systems and EIB systems.

Energia Sp. z o.o.

Energia Sp. z o.o. was founded in 1996. It is a trade and service company which provides services from creating a technical design up to installation and commissioning of equipment. Company offers personnel training courses and full warranty and post-warranty maintenance for delivered products. Energia performs investment and overhaul works concerning: air conditioning systems, district heating systems, application software of energy conversion processes. Scope of services offered by Energia includes: engineering, procurement of equipment and materials, installation of equipment and systems at the site, commissioning of specialist equipment and network control, warranty and post-warranty service. The company offers: air conditioning for application in offices, shops, studios or computer rooms: comprehensive deliverables of ventilation equipment and systems for industrial and public building applications; instrumentation and control for ventilation and air conditioning systems, heat exchange facilities, boiler plants and pumping station. Energia ensures also warranty and post-warranty service for all delivered equipment. All offered equipment is tested at company’s own laboratory.
Energoaparatura S.A.

Energoaparatura SA is a company operating on the market of specialized construction works. The main scope of provided services includes laying down electrical installations and systems of automation and control. Energoaparatura SA offers preparing design documentation, driver programming, manufacturing structural installation components, supplying complete instrumentation, installation and tuning services followed by preparing full post-completion documentation. They also lay down installations for low and medium voltages, cut/continue, maintain and upgrade distribution boards, high and medium voltage power lines, automation and control systems, monitoring installations, manufacture complete wiring racks, driver racks, laying down wiring for control systems, optic cables, and monitoring installations, manufacture complete wiring racks, drive system (including pumping stations) for municipalities, including obtaining building permits, environmental permits, etc. The core activity includes design services for the investment project, from conceptual level, through all engineering stages, engineering supervision up to commissioning and crew training. The company provides services for power industry, construction industry and utility companies. Currently the company employs 120 designers.

Company full name: Energoaparatura Spółka Akcyjna
REGON (registry number): 271169230
Internet address: www.enap.com.pl
Mail address: ul. gen. K. Pulaskiego 7, 40-273 Katowice
General e-mail: poczta@enap.com.pl
General telephone number: +48 32 72 85 492
Specialization area: mechanical products repair and maintenance, installation services
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 14001:2004
ISO 9001:2008
OHSAS 18001:2007

Energoaparatura Engineering Sp. z o.o. was founded in 2012. It is a subsidiary of Rafako Group. Energoaparatura Engineering provides comprehensive services for the development of engineering and construction projects, and provides engineering services for energy industry, such as: conceptual designs of new power plants, heat and mass balances of thermal process and heating systems, chemical engineering, industrial and municipal projects, water and sewage management - concepts of upgrades of existing facilities and conceptual designs of new ones, as well as designs of new water networks, storm sewage systems and sanitary sewage system (including pumping stations) for municipalities, including obtaining building permits, environmental permits, etc. The core activity includes design services for the investment project, from conceptual level, through all engineering stages, engineering supervision up to commissioning and crew training. The company provides services for power industry, construction industry and utility companies. Currently the company employs 120 designers.

Company full name: Energoaparatura Engineering Sp. z o.o.
REGON (registry number): 242917165
Internet address: www.enep.com.pl
Mail address: ul. Bojkowska 43C, 44-100 Gliwice
General e-mail: office@enep.com.pl
General telephone number: +48 32 461 25 60
Specialization area: mechanical products repair and maintenance, installation services
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 14001:2004
ISO 9001:2008
OHSAS 18001:2007

Energotechnika Engineering

Energotechnika Engineering is a company which combines elements of civil construction works, installation of electrical systems and prefabrication of control cabinets and electrical switchgears. The company performs installation of strong- and weak-current electrical systems at public buildings, logistical centres, shopping malls and industrial facilities. It offers monitoring, control and electronic safety systems which enable facility management. Energotechnika Engineering provides hydrotechnical construction services, including: construction of dams, water reservoirs, dikes, river regulation, bank reinforcement and other hydraulic engineering facilities. The company also performs general construction works, mainly for industry, involving reinforced concrete, earth works, demolition and other specialized construction works, as well as road and bridge construction. It offers deliveries and installation of complete energy distribution, instrumentation and control systems for overhauled, upgraded and newly built facilities from different industries. It ensures full supervision of water systems from the treatment to distribution to purification. It offers control, automation and power supply systems for sewage treatment plants and water treatment stations. The company performs full scope of services for electrical systems. ETP S.A. creates designs of safety systems, control and automation for high voltage distribution equipment, and manufactures complete cabinets for high voltage secondary circuits.

Company full name: Energotechnika Engineering
REGON (registry number): 271431616
Internet address: www.etpengineering.com.pl
Mail address: ul. Siemianowicka 5A, 40-301 Katowice
General e-mail: katowice@etpengineering.com
General telephone number: +48 32 25 99 675
Specialization area: mechanical products repair and maintenance, installation services
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 14001:2004
ISO 9001:2008
OHSAS 18001:2007

ETP S.A.

ETP S.A. is a company which combines elements of civil construction works, installation of electrical systems and prefabrication of control cabinets and electrical switchgears. The company performs installation of strong- and weak-current electrical systems at public buildings, logistical centres, shopping malls and industrial facilities. It offers monitoring, control and electronic safety systems which enable facility management. ETP S.A. provides hydrotechnical construction services, including: construction of dams, water reservoirs, dikes, river regulation, bank reinforcement and other hydraulic engineering facilities. The company also performs general construction works, mainly for industry, involving reinforced concrete, earth works, demolition and other specialized construction works, as well as road and bridge construction. It offers deliveries and installation of complete energy distribution, instrumentation and control systems for overhauled, upgraded and newly built facilities from different industries. It ensures full supervision of water systems from the treatment to distribution to purification. It offers control, automation and power supply systems for sewage treatment plants and water treatment stations. The company performs full scope of services for electrical systems. ETP S.A. creates designs of safety systems, control and automation for high voltage distribution equipment, and manufactures complete cabinets for high voltage secondary circuits.

Company full name: ETP Spółka Akcyjna
REGON (registry number): 271431616
Internet address: www.etpsa.pl
Mail address: ul. Siemianowicka 5A, 40-301 Katowice
General e-mail: katowice@etpsa.pl
General telephone number: +48 32 25 99 675
Specialization area: mechanical products repair and maintenance, installation services
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 14001:2004
ISO 9001:2008
OHSAS 18001:2007

Euro-Weld Sp. J.

Euro-Weld is an engineering company specialized at construction of complete industrial process systems, pipelines, tanks and steel structures. It is acting as EPC contractor or subcontractor responsible for engineering, installation, upgrade and overhaul of process systems for industry (chemical, petrochemical, power, paper, pharmaceutial, food, shipbuilding and offshore), as well as water treatment and environment protection facilities. Euro-Weld offers works related to: industrial systems, process and transmission pipelines, pressure vessels, power boilers, steel structures and skids. These works involve products made of steel: carbon, alloy - including stainless (especially austenitic, duplex, super duplex), copper and nickel alloys (CuNi, CuNiFe). The company has following technical potential: 1300 m³ production hall with two overhead bridge cranes with a capacity of 5 tonnes each, used to prefabricate pipelines, tanks and steel structures; 4000 m² storage yard, complete specialised equipment (e.g. Emakson Power Bend Falcon 3100 x 220 press break, controlled numerically in five axes, with maximum bending length of 3100 mm and maximum total pressure of 220 tonnes) as required for prefabrication and assembly.

Company full name: EURO-WELD J. Wenerski
REGON (registry number): 192891582
Internet address: www.euroweld.pl
Mail address: ul. Wiatowa 4, 83-032 Puczkowki
General e-mail: info@euroweld.pl
General telephone number: +48 58 550 06 06
Specialization area: mechanical products repair and maintenance, installation services
Number of employees: 50 – 249
Relevant certificates, attestations, patents, etc.: PN-EN ISO 3834-2:2007
ISO 9001:2008
EN 13445, EN 12952
WUDT/UC/2003, ASME CODE
PN-EN ISO 3834-2, PN-EN 13445, PN-EN 12952, WUDT/UC/2003, ASME CODE FOR PRESSURE PIPING B31

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ETP S.A. Euro - Weld Sp. J.
DARPIN company specializes in introducing innovative, advanced and energy saving solutions into chilling and heating industries as well as power generation form renewable energy sources. The company’s offer includes machine and device cooling systems for application in various branches of industry for maximal recovery of waste heat for heating purposes (interior heating, water heating). The company produces chillers, dry-cookers, absorption chillers, cooling towers (in closed, open and hybrid configurations), hydraulic modules (for pumping stations), installation of industrial heating and cooling systems, organic rankine cycle systems, cogeneration devices and (for pumping stations), installation of industrial heating and cooling equipment (in closed, open and hybrid configurations), hydraulic modules - any produces chillers, dry-coolers, absorption chillers, cooling towers

The Azoty PROREM Ltd. Group operates in the field of supervision, construction and commissioning of newly built and operated installations. The services are available mainly in the following industries: chemical, petrochemical, power. Particular attention is paid to the company focused on a strategic partner Zaklady Azotowe Tarnów-Mostowice SA, where the main task is the on the spot service, maintenance and repair of production facilities. The Azoty PROREM Ltd. Group is a spin-off of a strong entity focused on the areas of maintenance and repair of machines. Among the services provided include: full industrial service, research, diagnostic machines and other services, maintenance, installation (industrial equipment and installations, heating centers, exchanger, gas installation, ventilation, transmission pipelines, steel structures (overpasses, halls, sheds) equipment, cranes), supply (industrial turbines, compressors, blowers, pumps, industrial valves). The machinery, which the company has, is constantly being upgraded, in addition to being modernized workshops. The company cares about improving the qualifications of its employees through training and courses, allowing the implementation of modern technology, repairs and installation of chemical devices.

### Company full name: Firma handlowo - usługowa Darpin Darłusz Pingot
### REGON (register number): 273409849
### Internet address: www.darpin.pl
### Mail address: ul. Sw. Hubertu 47/7, 44-105 Gliwice
### General e-mail: darpin@darpin.pl
### General telephone number: + 48 32 270 59 26
### Specialization area: mechanical products repair and maintenance, installation services
### Number of employees: 50 – 249
### Reference projects in nuclear business: ---
### Relevant certificates, attestations, patents, etc.: ISO 9001 ISO 14001

### Company full name: Grupa Azoty Prorem Spółka z ograniczoną odpowiedzialnością
### REGON (register number): 851657511
### Internet address: prorem.grupaazoty.com
### Mail address: ul. Mostowa 24D, 47-220 Kędzierzyn Kozle
### General e-mail: kozlew@prorem.grupaazoty.com
### General telephone number: + 48 77 481 28 38
### Specialization area: mechanical products repair and maintenance, installation services
### Number of employees: over 250

### Company full name: H. Cegielski Energocentrum Sp. z o.o.
### REGON (register number): 630719278
### Internet address: www.energocentrum.hcp.com.pl
### Mail address: ul. 28 Czerwca 1956r nr 223/229, 61-485 Poznań
### General e-mail: ecex@hcp.com.pl
### General telephone number: + 48 61 831 18 04
### Specialization area: mechanical products repair and maintenance, installation services
### Number of employees: 50 – 249
### Reference projects in nuclear business: ---
### Relevant certificates, attestations, patents, etc.: ISO 9001:2008; ISO 14001:2004

### Company full name: Hydro Partner Spółka z ograniczoną odpowiedzialnością
### REGON (register number): 411429699
### Internet address: www.hydro-partner.pl
### Mail address: ul. Gronowska 4a, 64-100 Leszno
### General e-mail: info@hydro-partner.pl
### General telephone number: + 48 65 525 28 50
### Specialization area: installation services, architecture
### Number of employees: 50 – 249
### Reference projects in nuclear business: ---
### Relevant certificates, attestations, patents, etc.: ---
KMW Sp. z o.o.  
Polish company

KMW Engineering manufactures air processing units, ventilation ducts, welded components and structures for ventilation systems dedicated for industrial applications, and for nuclear and conventional power, shipbuilding and offshore sectors. It specialises in installation of complete systems. The scope of its operations can be expanded with design and specialist installation, in cooperation with an affiliated company KMW Instal & Project. Air processing units and other products under the KMW brand dedicated for the nuclear sector applications underwent special strength tests, meeting seismic requirements of the OKILOOTU 3 power plant in Finland. We manufacture prefilter and welded ducts of zinc galvanised, low-carbon, and austenitic stainless steel. Zinc or paint coated ventilation ducts and welded structures are manufactured in accordance with the requirements of ISO 1090-2, ensuring maximum resistance to nuclear contamination. TN series hybrid silencers are characterised, amongst the others, by their susceptibility to seismic exposure. KPP-120 series fire dampers are characterised, amongst the others, by their susceptibility to seismic exposure. The company offers services related to production and installation of all kinds of steel structures and installation of equipment, mainly for cement and limestone industry, power industry, steel industry and chemical industry. The company offers investment support services and EPC deliveries involving: construction, installation and overhaul of bridges, flyovers and footbridges, installation and overhauls of industrial equipment and systems, installation and overhaul of lifting equipment, construction and installation of steel structures of industrial halls, hangars, sports and entertainment halls, storage shelters, construction and installation of skeleton buildings, installation and construction of cylindrical and spherical tanks for liquids and gases, production, installation and maintenance of stacks, production and installation of structures within hydraulic engineering facilities, construction of environmental protection facilities: electrostatic precipitators, bag filters, flue gas desulphurisation, sewage treatment plants. The company manufactures following structures: for industrial and general construction, railway and roadbridges and footbridges, cylindrical tanks, pipelines and dedusting ducts – round and rectangular, shifts, steel frame antenna towers. Moreover it provides comprehensive deliveries of steel structure components, anti-corrosion protection and fire protection measures, laboratory testing, trainings and examinations and specialised welding.

Company full name: KMW Engineering Spółka z ograniczoną odpowiedzialnością  
REGON (registry number): 001066573  
Internet address: www.kmww.pl  
Mail address: ul. Powsińskich 8a, 86-050 Siedlce, Poland  
General e-mail: kmw@kmww.pl  
General telephone number: +48 52 569 80 00  
Specialization area: production and installation of ventilation systems  
Number of employees: over 250  
Reference projects in nuclear business: KMW products were used in the systems at the nuclear power plant OKILOOTU 3 (Finland), uranium processing plants Georges Béle and Comurhex 2 (France), and at Philippsburg (Germany), Okloheem (Switzerland), and Ignalina (Lithuania) nuclear power plants.

Lotos Serwis Sp. z o.o.  
Polish company

Lotos Service Ltd. provides services in the field of maintenance, operating and installation, construction repair and diagnostic measurement. It has wide-ranging permits: Exelectric, supervision, railways and a significant number of certificates. Lotos Service carries out tasks ranging from concept design through completion and coordination of supplies, execution and handing, Lotus Service Ltd. cooperates with companies such as Technip KTI, Lurgi, CIB & Luminus GmbH, Honeywell Fluke. The operations in the following industries: mechanical, electrical and automation of central systems. Moreover LOTOS Service Ltd. offers: mechanical services (inspections, repairs and the work of assembly and commissioning), production of chemical apparatus (construction, renovation and modernisation), electrical services (electric maintenance and repairs), service automation (design-implementation, renovations, installation, maintenance and continuous measurement and diagnosis), diagnostic machinery and equipment (ultrasound diagnostics, laser alignment units, balancing, laser alignment and levelling the foundation frame), transport services, general contractor and services for the marine and mining industry.

Company full name: Lotos Serwis Spółka z ograniczoną odpowiedzialnością  
REGON (registry number): 192904586  
Internet address: www.lotos.pl/170/grupa_kapitalowa/nasze_spolki/lotos_serwis  
Mail address: ul. Elblaska 135, 80-718 Gdańsk  
General e-mail: lotosserwis@lotosserwis.pl  
General telephone number: +48 58 308 83 90  
Specialization area: mechanical products repair and maintenance, installation services  
Number of employees: over 250  
Reference projects in nuclear business: –

Mostostal Kraków S.A. is specialised in services related to production and installation of all kinds of steel structures and installation of equipment, mainly for cement and limestone industry, power industry, steel industry and chemical industry. The company offers investor support services and EPC deliveries involving: construction, installation and overhaul of bridges, flyovers and footbridges, installation and overhauls of industrial equipment and systems, installation and overhaul of lifting equipment, construction and installation of steel structures of industrial halls, hangars, sport and entertainment halls, storage shelters, construction and installation of skeleton buildings, construction and installation of cylindrical and spherical tanks for liquids and gases, production, installation and maintenance of stacks, production and installation of structures within hydraulic engineering facilities, construction of environmental protection facilities: electrostatic precipitators, bag filters, flue gas desulphurisation, sewage treatment plants. The company manufactures following structures: for industrial and general construction, railway and roadbridges and footbridges, cylindrical tanks, pipelines and dedusting ducts – round and rectangular, shifts, steel frame antenna towers. Moreover it provides comprehensive deliveries of steel structure components, anti-corrosion protection and fire protection measures, laboratory testing, trainings and examinations and specialised welding.

Company full name: Mostostal Kraków Spółka Akcyjna  
REGON (registry number): 350328747  
Internet address: www.mostostal.com.pl  
Mail address: ul. Ujazd 7, 30-969 Kraków  
General e-mail: biuro@mostostal.com.pl  
General telephone number: +48 12 680 25 00  
Specialization area: mechanical products repair and maintenance, installation services  
Number of employees: over 250  

More relevant certificates, attestations, patents, etc.:

- ISO 9001:2000
- ISO 14001:2004
- BS OHSAS 18001:2007
- EN 15051:2007
- PN-EN ISO 14001:2004
- PN-EN ISO 14001:2004
- PN-EN 14001:2005
- PN-EN 1090-1+A1
- EN 1505 i EN 1507
- DIN 18379
- EN 1505 i EN 1507
- DIN 18379
The company PKN Orlen Service SA belongs to the PKN Orlen SA capital group. The company’s scope of operation includes 4 key industries: automation, electricity, mechanics and logistics. The company PKN Orlen Service SA provides solutions and services at the following industrial branches: maintenance of industrial installations, repair and modernization of installations, realization of investment projects, design and fabrication, service automation equipment industry in the implementation of investment works, modernization and overhaul in the mechanical, electrical, auto and shipping industry and translates the work plan. The main task of the company is the maintenance of equipment and installations in the field of automation, mechanical and electrical for Plock Refinery and Petrochemical PKN ORLEN SA and chemical plants Anwil Wloclawek SA. The company also carries out orders issued by entities of the Group ORLEN. The company also cooperates with the following companies: Siemens, ABB, Yokogawa. Headquartered in Plock, they are also located in 2 different sites: Rzeszów, Cracow, and one in the Czech Republic in Natarovice.

The THERMO-KOR Repair & Construction Company has been present on the market since 1992. It has a qualified staff with higher technical education, with a long-standing practice on domestic and foreign construction sites in the following industries: corrosion, insulation and construction related. The company operates throughout the country as well as on the German, Latvian and Finnish markets. The enormous test field for the developed technologies of new materials and workmanship was and is PKN Orlen SA. By working closely with companies from Plock the company could implement European and world achievements in the field of protection against corrosion. Detailed other companies from the insulation and corrosion protection industry: fabrication and installation of insulation: pipelines, energy channels, air conditioning ducts and ventilation, heating and turbines. Execution of works in the field of corrosion: surface preparation various cleaning methods using different abrasives, corrosion protection paint coatings using airless spray using the latest paint sprayers, metal spraying, fire protection intumescent paint coatings. Since the beginning of PRB THERMO-KOR Ltd. secured corrosion approximately 900,000 m2 and 450,000 m2 insulated.

The Przedsiębiorstwo Instalacji Sanitarnych i Ogrzewania Sp. z o.o. Polish company

Since its foundation, the company’s core business are indoor systems. The Przedsiębiorstwo Instalacji Sanitarnych i Ogrzewania S. C. has experience in construction water supply networks based on various technologies, using pipes of steel, nodular cast iron, PE or PVC within full range of diameters; construction of sewerage using pipes made of concrete, vitrified clay, PVC or cast iron with full range of diameters; construction of roads and pavements, workshop auxiliary production for all areas mentioned above, landscaping and street furniture. The crew consists of experts involved in construction of sewers, waterworks, district heating networks and gas pipeline networks. The management personnel are members of the Silesian District Chamber of Construction Engineers and have required qualifications to manage and supervise performed works. Currently the company owns full technical equipment needed for earth and installation works using every technology, including following equipment and vehicles: “Caterpillar” backhoe loaders - 3 pcs., “Caterpillar” wheeled swing shovels - 3 pcs., “Caterpillar” microexcavator, self-tipping lorries: Volvo FE, Volvo FH, delivery vans - 5 pcs., “Wacker” sheepfoot roller; “Wacker” 3.5 t roller, desirwelfers, PE pipe welding equipment, asphalt cutting saws, compressors, vibrators, pumps, diesel generators.

The Przedsiębiorstwo Inwestycyjno-Remontowe MONTOREM S.A. executes projects for the power industry, foundries and chemical and refining plants. It offers services in constructions and renovations, specifically: designing installations and structures, renovations, constructing biomass installations, dust collectors, transportation systems for bulk material, thermal insulations for cold and hot applications and works in the power industry. The renovations offered by MONTOREM include services such as: supplying all materials, installation of electrical devices and installations, heating ventilation and air conditioning systems, construction of steel structures, insulation montage, anticorrosive technologies. The company performs works from design phase through the construction phase to exploitation of the installed systems. It cooperates in the field of technical expertise with: IChP W - Zabrze, GIG Kopala Doświadczalna “Barbara”, Energogospodarstwo Gliwice, AGH University of Science and Technology and Cracow University of Technology. MONTOREM has carried out turnkey construction projects of biomass installations in 7 power plants and combined heat and power plants in Poland.
Energoserwis S.A. supports the environmental efforts by being involved in the reduction of nuisance activity carried on the work and natural environments. The Energoserwis company currently has five departments: Department of Acoustic Insulation, Construction Works Department, Department of Economic Services, Department of Metalworking and Paint Shop, the Department of Belt Transport. The offered services are focused on obtaining optimal solutions that deliver tangible economic benefits, legal and social issues. Co-operation with qualified subcontractors ensure the use of advanced materials. Currently the offer of the company includes services such as noise reduction: comprehensive work in combating threats caused by excessive noise, design, manufacturing, installation and maintenance of the structure of acoustic and noise absorbent - insulation, measurement and analysis of nuisance plants, development of methods and concepts mute objects and devices, selection, execution and installation of silencers, acoustic insulation and vibration dampeners, as-built measurements of the effectiveness of the solutions. Construction industry: architectural design, general construction, assembly, installation work, work at heights. Economic services: comprehensive cleanup work, design, planting, care and maintenance of green areas, technical maintenance of buildings, washing work clothes and underware.

Energopiast Sp. z o.o. supports the environmental efforts by being involved in the reduction of nuisance activity carried on the work and natural environments. The Energopiast company currently has five departments: Department of Acoustic Insulation, Construction Works Department, Department of Economic Services, Department of Metalworking and Paint Shop, the Department of Belt Transport. The offered services are focused on obtaining optimal solutions that deliver tangible economic benefits, legal and social issues. Co-operation with qualified subcontractors ensure the use of advanced materials. Currently the offer of the company includes services such as noise reduction: comprehensive work in combating threats caused by excessive noise, design, manufacturing, installation and maintenance of the structure of acoustic and noise absorbent - insulation, measurement and analysis of nuisance plants, development of methods and concepts mute objects and devices, selection, execution and installation of silencers, acoustic insulation and vibration dampeners, as-built measurements of the effectiveness of the solutions. Construction industry: architectural design, general construction, assembly, installation work, work at heights. Economic services: comprehensive cleanup work, design, planting, care and maintenance of green areas, technical maintenance of buildings, washing work clothes and underware.

Inprex Sp. z o.o. supports the environmental efforts by being involved in the reduction of nuisance activity carried on the work and natural environments. The Inprex company currently has five departments: Department of Acoustic Insulation, Construction Works Department, Department of Economic Services, Department of Metalworking and Paint Shop, the Department of Belt Transport. The offered services are focused on obtaining optimal solutions that deliver tangible economic benefits, legal and social issues. Co-operation with qualified subcontractors ensure the use of advanced materials. Currently the offer of the company includes services such as noise reduction: comprehensive work in combating threats caused by excessive noise, design, manufacturing, installation and maintenance of the structure of acoustic and noise absorbent - insulation, measurement and analysis of nuisance plants, development of methods and concepts mute objects and devices, selection, execution and installation of silencers, acoustic insulation and vibration dampeners, as-built measurements of the effectiveness of the solutions. Construction industry: architectural design, general construction, assembly, installation work, work at heights. Economic services: comprehensive cleanup work, design, planting, care and maintenance of green areas, technical maintenance of buildings, washing work clothes and underware.

The company Bestal has provided services in the energy industry in the field of pipework, valves and boilers for power generation since its inception. The production department of the company is equipped with the newest machines and is tasked with the production of all elements of pipework and boilers as well as cooperation with the construction department to react quickly to problems during installation works. Bestal’s construction department is responsible for the installation of the company products at customers' facilities. The production department perform task widely varied in the size of pipework and quality of materials used depending on the clients’ needs. In the past year Bestal has carried out assignments for Foster Wheeler and Aiston Power at the construction site of a new power unit in Lagizza power plant – the company would overhaul pipework and valves from DN 20 (20mm in diameter) up to DN 300 (500mm in diameter) made from various steels like S235 or 13CrMo4-5. The company also performs bending of pipes and profiles. Current priority for Bestal is to develop a wider offer in bending services.
<table>
<thead>
<tr>
<th>Company</th>
<th>Full Name</th>
<th>Specialization</th>
<th>Number of Employees</th>
<th>Relevant Certificates, Attestations, Patents, etc.</th>
<th>Reference Projects in Nuclear Business</th>
<th>Address/Website</th>
<th>E-mail</th>
<th>Phone</th>
</tr>
</thead>
<tbody>
<tr>
<td>Remzap Sp. z o.o.</td>
<td>Remzap Spółka z ograniczoną odpowiedzialnością</td>
<td>Polish company</td>
<td>over 250</td>
<td>ISO 9001 / PN-N-ISO 18001 UDT CERT; PN-EN ISO 3834-2 UDT CERT; PN-EN 1090-2 UDT nr UC-13-35-N/2-Q; UC-13-35-P/2-Q; UC-13-35 W/M/2-02 UDT nr UC-13-35-W/2-Q</td>
<td>ISO 9001; IEC 14001; OHSAS 18001; PN-EN ISO 3834-2</td>
<td>ul. Ignacego Mościckiego 12, 24-110 Puławy, <a href="mailto:info@remzap.pl">info@remzap.pl</a>, +48 81 473 11 00</td>
<td><a href="http://www.remzap.pl">www.remzap.pl</a></td>
<td>+48 81 473 11 00</td>
</tr>
</tbody>
</table>
The company delivers comprehensive technical solutions for building equipment, involving delivery, installation, commissioning and maintenance in the sanitary engineering. It offers delivery of equipment, as well as complete installation of technical equipment for industrial and public utility buildings, including: installation of ventilation systems, refrigerating and air-conditioning systems, heating and district heating solutions, compact heat exchange stations, oil-gas boiler solutions, sanitary systems, gas systems, process and industrial systems. Activity includes: detailed engineering, creating as-built documentation and analysing technical solutions, selecting components and supplying equipment and materials, installation of process networks and supervision of works performed by subcontractors, commissioning of delivered system, measurements and adjustments of completed systems, warranty and post-warranty services. Also offered are: water demineralization stations, oxygen tractors, commissioning of delivered system, measurements and installation of compressors to drive technical equipment in production halls, clean room technologies for pharmaceutical production processes, technical exhaust draughts, dedusting systems, water treatment, process water cooling systems, heat recovery from production processes, technical exhaust draughts, de-dusting systems, in production halls, clean room technologies for pharmaceutical production processes, technical exhaust draughts, dedusting systems, water treatment, process water cooling systems, heat recovery from production processes, technical exhaust draughts, de-dusting systems, in production halls, clean room technologies for pharmaceutical production processes, technical exhaust draughts, dedusting systems, water treatment, process water cooling systems, heat recovery from production processes, technical exhaust draughts, de-dusting systems, in production halls, clean room technologies for pharmaceutical production processes, technical exhaust draughts, dedusting systems, water treatment, process water cooling systems, heat recovery from production processes, technical exhaust draughts, de-dusting systems, in production halls, clean room technologies for pharmaceutical production processes, technical exhaust draughts, dedusting systems, water treatment, process water cooling systems, heat recovery from production processes, technical exhaust draughts, de-dusting systems, in production halls, clean room technologies for pharmaceutical production processes, technical exhaust draughts, dedusting systems, water treatment, process water cooling systems, heat recovery from production processes, technical exhaust draughts, de-dusting systems, in production halls, clean room technologies for pharmaceutical production processes, technical exhaust draughts, dedusting systems, water treatment, process water cooling systems, heat recovery from production processes, technical exhaust draughts, de-dusting systems, in production halls, clean room technologies for pharmaceutical production processes, technical exhaust draughts, dedusting systems.
WNS Pomorze Sp. z o.o. has started its operations as independent business entity more than 10 years ago, as a continuation of the weld- ing department and in-house testing laboratory of Mostostal Gdański S.A. WNS Pomorze offers services concerning steel structures, pipe- lines and industrial systems. WNS Pomorze Sp. z o.o. specialises at: prefabrication and assembly of pipelines (systems of industrial and process pipelines, underwater pipeline systems, offered scope of works: development of workshop documentation, development of welding technology (WPQR/WPS), cutting and chamfering pipes, as- sembly and welding, thermal treatment (electric preheating, PWHT), pressure tests (subcontracted), quality control, non-destructive test- ing, anti-corrosion protection (subcontracted), packaging and ship- ment), installation of steel structures, engineering services and tech- nical supervision, non-destructive testing and destructive testing, training and examination of welders, thermal treatment - PWHT, renting engineering, testing and production personnel. The offer is directed towards following businesses: offshore, subsea, petrochem- ical industry and gas utilities, shipbuilding, industrial construction companies and power industry. The company is cooperating with partners such as GAZ-System, Heerema Fabrication Group, Lotos S.A., Mostostal Pomorze.

Zakład Produkcjnyj Aparatury Elektrycznej Sp. z o.o. (Electric Apparatus Manufacturing Plant) provides production services, assembly and measure- ment for the energy sector. The company is located in one place, has its own large production and service facility in Sieniawice Słaskie. The company specializes in the production of protection devices and control and measurement equipment, prefabrication of security cabinet sets, measurement and control, as well as crack-magnetically, self-supply systems for power stations. The main protective automation devices designed and produced in ZPrAE Ltd. are protection for busbars and systems for selecting switches for high and very high voltage. These safeguards and reserving systems switches (TSL / TL / TS) of differ- ent operation types function in national switching stations (50, 220 and 110 kV). Besides the production activity the company performs periodic post-assembly testing and supplied equipment protection devices, as well as studies failure. The specialty of the company is a security-service busbars and URW various types, on behalf of the PSE Units and Power Plants. The company also provides alarm systems for reserve power stations, MSA type alarms are used both for newly built or modernized plants.

Zakład Pomiarowo-Badawczy Energetyki "ENERGOPOMIAR- ELEKTRYKA" Spółka z ograniczoną odpowiedzialnością focuses on providing comprehensive services and measurement-testing works for power industry and other branches of industry. The production department manufac- tures several dozen types of technically and functionally advanced control, instrumentation and diagnostic devices. The main profile of operations includes: expert opinions on technical condition of energy converting equipment, evaluation of suitability for further operation, factory acceptance of energy converting equipment at manufacturers’ sites, including transformers, generators, cables, tests of electric insulation oil, evaluation of electric shock threat, acting as a construction supervisor for the largest investment pro- jects in Polish power industry, tests and operational measurements of electric equipment in commercial and industrial power industry, research supporting development of renewable energy sources and their integration with the national power system, measurements and analysis of electricity quality at supplier/consumer interface, design and installation of specialised control, measurement and diagnostic equipment with wide range of applications. Production of equipment for following applications: current transformer testing, breaker and screw connection testing, transformer diagnostics and protective, adding load to measurement transformers, evaluation of quality of transformers, generators etc., protection against electric shock, measurement of electricity parameters, measurements of time, acquisition of data from electricity meters, testing overcur- rent breakers, tuning filters, synchronisation and parallel connec- tion of two power systems, testing automatic transfer switches, ferronessence suppression, power supply to electric equipment.

Polish company

Company full name: WNS Pomorze Spółka z ograniczoną odpowiedzialnością
REGION (registry number): 192999618
Internet address: wnspomorze.pl
Mail address: ul. Marynarki Polskiej 96, 80-955 Gdańsk
General e-mail: wns@wnspomorze.pl
General telephone number: + 48 58 342 24 12
Specialization area: mechanical products repair and maintenance, installation services, installation equipment
Number of employees: 50 – 249
Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.: PN-EN ISO 9001:2009
ISO 0401
ISO 18001:2007

Company full name: Zakład Produkcjnyj Aparatury Elektrycznej Spółka z ograniczoną odpowiedzialnością
REGION (registry number): 272560870
Internet address: www.zprae.pl
Mail address: ul. Konopnickiej 13, 41-100 Sieniawice Słaskie
General e-mail: biuro@zprae.pl
General telephone number: + 48 32 22 00 120
Specialization area: mechanical products repair and maintenance, installation services, architecture
Number of employees: 50 – 249

Relevant certificates, attestations, patents, etc.: ISO 9001:2000
ISO 14001
ISO 18001

Polish company

Company full name: Zakład Pomiarowo-Badawczy Energetyki "ENERGOPOMIAR- ELEKTRYKA" Spółka z ograniczoną odpowiedzialnością
REGION (registry number): 180236488
Internet address: www.elektryka.com.pl
Mail address: ul. Świetokrzyska 2, 44-101 Gliwice
General e-mail: sekretariat@elektryka.com.pl
General telephone number: + 48 32 237 66 03
Specialization area: instrumentation and control equipment, installation services, installation equipment, electrical products repair and maintenance
Number of employees: 50 – 249

Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.: PN-EN ISO/IEC 17025:2005
PN EN 9001:2009
PN EN 14001:2005
PN-N 18001:2004
Logistics
Micro-Trans company is a transport company handling large sized loads. For 15 years the company is specializing in transport, organization, conduct of large loads in Poland and Europe. Micro-Trans offers heavy and oversize transport, routing and piloting convoys performed by professional pilots – the company has 10 vehicles with all appropriate authorizations to conduct piloting in Poland and 3 piloting BF3 vehicles with authorization to conduct piloting in Germany. The company can also organize transports in Poland and all of Europe including civil and police piloting. The drivers working for Micro-Trans are highly qualified and experienced, the company also owns adequate transport platforms such as semis (up to 26m in length and up to 41 tons of load) and 3 axle trucks of up to 700 break horsepower. The company transport mainly elements for wind farms and tanks. The company’s technical support and equipment allows for a steady growth of the company and makes Micro-Trans a competitive player in the European market.

Pol-Miedź Trans Sp. z o.o. with registered office in Lublin offers railway transport and overhauls of wheeled vehicles, railway rolling stock, machinery and other equipment. PMT structures include: Railway Transport Division and Traffic Maintenance Division. Scope of services includes railway transport of items for the railway transport market players as well as for mines, metallurgy plants and heating plants of KGHM Polska Miedź S.A., loading and unloading operations for railway cargoes, including copper concentrate, comprehensive railway transport services, shunting operations at railway sidings and loading facilities, maintenance works at rolling stock and equipment of the Railway Transport Division and of external companies, including: overhauls, repairs and inspections of railway vehicles, overhauls, repairs and inspections of internal means of transport, renovation and maintenance of machinery and mechanical equipment in workshops, railway engine sheds and rolling stock sheds. At present, Pol-Miedź Trans Sp. z o.o. mostly serves the needs of KGHM companies. Except for railway transport, the company offers freight deliveries. The main object of activity of Cargo Transport Department is providing transport services with fleets of road vehicles, and providing services with specialised equipment, as well as transport supporting services.

Pol-Miedź Trans Spółka z ograniczoną odpowiedzialnością provides comprehensive services to customers as well as for mines, metallurgy plants and heating plants of KGHM Polska Miedź S.A., loading and unloading operations for railway cargoes, including copper concentrate, comprehensive railway transport services, shunting operations at railway sidings and loading facilities, maintenance works at rolling stock and equipment of the Railway Transport Division and of external companies, including, overhauls, repairs and inspections of railway vehicles, overhauls, repairs and inspections of internal means of transport, renovation and maintenance of machinery and mechanical equipment in workshops, railway engine sheds and rolling stock sheds. At present, Pol-Miedź Trans Sp. z o.o. mostly serves the needs of KGHM companies. Except for railway transport, the company offers freight deliveries. The main object of activity of Cargo Transport Department is providing transport services with fleets of road vehicles, and providing services with specialised equipment, as well as transport supporting services.

Uslugi Transportowe Zarzecki is a company providing transport services of extra-large and standard cargoes. It has its own fleet of tractor units with semitrailers designed for different types of cargo. The offer includes both standard semitrailers with tarpaulin covers and platforms, and specialised semitrailers, extendable in length or with - TELE, SEM and TIEFFBET. Currently large part of delivered services involves transport of extra-large (non-standard) cargoes, with traffic coordinated by own pilots and cooperating piloting companies. The offer includes comprehensive logistical solutions, especially: transport services for tarpaulin-covered and platformtransported loads - flat sheets and coils, steel (in various forms), neutral products on platforms, construction materials. Non-standard cargo transport of cargoes like: steel structures, bridge sections, concrete elements, metal sheets, gantry cranes, large vessels, heavy presses, turbines, wind farm components, agricultural, construction and industrial machinery, boats, aircraft, armoured vehicles. Company provides all logistical services related to cargo delivery, including: civilian piloting for extra large cargoes, pricing of transports, organisation of route diversions, insurance of cargoes, organisation of specialist transport permits, organisation of police escort and escort of other services.
### Micro-Trans

Micro-Trans company is a transport company handling large sized loads. For 15 years the company is specializing in transport, organization, conduct of large loads in Poland and Europe. Micro-Trans offers heavy and oversize transport, routing and piloting convoys performed by professional pilots – the company has 10 vehicles with all appropriate authorizations to conduct piloting in Poland and 3 piloting BF3 vehicles with authorization to conduct piloting in Germany. The company can also organize transports in Poland and all of Europe including civil and police piloting. The drivers working for Micro-Trans are highly qualified and experienced, the company also owns adequate transport platforms such as semis (up to 26m in length and up to 41 tons of load) and 3 axle trucks of up to 700 brake horsepower. The company transport mainly elements for wind farms and tanks. The company’s technical support and equipment allows for a steady growth of the company and makes Micro-Trans a competitive player in the European market.

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>ZTE Radom Spółka z ograniczoną odpowiedzialnością</th>
</tr>
</thead>
<tbody>
<tr>
<td>REGON (registry num):</td>
<td>672716063</td>
</tr>
<tr>
<td>Internet address:</td>
<td><a href="http://www.zteradom.pl">www.zteradom.pl</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>ul. Toruńska 7, 26-600 Radom</td>
</tr>
<tr>
<td>General e-mail:</td>
<td><a href="mailto:zte@zte.com.pl">zte@zte.com.pl</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 341 12 00</td>
</tr>
<tr>
<td>Specialization area:</td>
<td>transportation, services</td>
</tr>
<tr>
<td>Number of employees:</td>
<td>50 – 249</td>
</tr>
<tr>
<td>Reference projects in nuclear business:</td>
<td>---</td>
</tr>
<tr>
<td>Relevant certificates, attestations, patents, etc.:</td>
<td>ISO 9001:2008 Certyfikat TCC</td>
</tr>
</tbody>
</table>
208
APC Presmet Sp. z o.o.
Polish company

APC Presmet is a service company offering manufacturing of largesize steel structures and pressure apparatus base on documentation received from client as well as dished heads as its own product. Company has significant experience in manufacturing both steel structures such as: kiln shells, stator frames, silos, jiggers, industry fans and pressure apparatus such as: heat exchangers (including steel condensers), re-actors, steam drums etc. Above equipment is manufactured of carbon steel and stainless steel in wide range of grades and of titanium. APC Presmet offers also innovative methods of steel structures manu-facturing on the basis of precise large format cutting and machining. APC Presmet developed successful co-operation with world leaders in their fields: GE Renewable and GE Power (formerly ALSTOM), Sie-mens, ABB, SPX Balcke-Dürr, AMOF Fjell and Fjell Technology Group, Allmineral, Sepro Mineral Systems. APC Presmet provides services in the field of plates cutting (thermal cutting - up to 250mm, plasma - up to 100mm, laser - up to 25mm) and shot blasting of plates in class Za 2.5. APC Presmet has furnaces for heat treatment, hydraulic press with tolerance 7000t and its own NDT Laboratory. Furthermore there is independent Destructive Test Laboratory on APC Presmet territory.

Company full name: APC Presmet Spółka z ograniczoną odpowiedzialnością
REGON ( registry number): 531 407 064
Internet address: www.presmet.com.pl
Mail address: ul. Oświęcimska 122 H, 45-641 Opole
General e-mail: presmet@presmet.com.pl
General telephone number: + 48 77 402 00 00
Specialization area: materials industry, metal treatment
Number of employees: 50 – 249
Relevant certificates, attestations, patents, etc.
ISO 9001, pol. eng, ger ISO 3834-2, pol. eng, ger PED 97/23/EC HR/ HP7/HP1, PN-EN 1090-2 WD/ TRD 100 ISO 15065-2 CL1 eng, ger PN / M-35411 PN / M-35412, PN / M-35413, PN / M-35414 ASME VII Div 1 - UG32 DIN 28011, DIN 28013

Alstom is a foreign company operating in power engineering, transmission grid and transport sectors. It owns production facilities in Poland in Eibrag - a tur-bine factory, as well as cast iron and cast steel foundries; in Wroclaw - a generator factory. Alstom's European centre specialised at turbo-generator development; in Chorzów - a rolling stock factory; in Lodz and Warsaw - a turnkey project delivery organisation. In Katowice - an organisation supplying services and equipment for transmission lines. Owned facilities enable local production of all essential equip-ment, as well as their maintenance by Alstom service centres in Poland. Approximately 320 medium and large and steel and gas turbines installed in power plants over the world have been manufactured at Alstom Power production factories located in Poland. Cast steel and cast iron foundries located in Eibrag supply castings to other Alstom factories in the international market. Alstom Power plays a signifi-cant role in constructing modern power engineering in Poland, by delivering many essential infrastructural projects in power industry. Alstom Grid implements a technology of SF6 insulated switchgears in Poland, offering integrated and comprehensive turnkey solutions, a wide range of products, as well as technical and maintenance sup-port at every stage - from power generation, to transmission and distribution, to delivery to final consumer.

Company full name: Alstom Power Spółka z ograniczoną odpowiedzialnością
REGON ( registry number): 022 790 450
Internet address: www.alstom.com.pl/countries/poland
Mail address: ul. Jana Pawła II 12, 00-124 Warszawa
General e-mail: alstom@alstom.com
General telephone number: + 48 22 850 96 00
Specialization area: materials industry, mechanical industry, installation equipment, mechanical products repair and maintenance, ferrous metallurgical production, electrical industry, architecture
Number of employees: over 250
Relevant certificates, attestations, patents, etc.
ISO 9001, ISO 14001, CHSAS 18001

209
Alstom Sp. z o.o.
foreign company

Alstom operates in power engineering, transmission grid and transport sectors. It owns production facilities in Poland in Eibrag - a turbine factory, as well as cast iron and cast steel foundries; in Wroclaw - a generator factory. Alstom’s European centre specialised at turbo-generator development; in Chorzów - a rolling stock factory; in Lodz and Warsaw - a turnkey project delivery organisation. In Katowice - an organisation supplying services and equipment for transmission lines. Owned facilities enable local production of all essential equipment, as well as their maintenance by Alstom service centres in Poland. Approximately 320 medium and large and steel and gas turbines installed in power plants over the world have been manufactured at Alstom Power production factories located in Poland. Cast steel and cast iron foundries located in Eibrag supply castings to other Alstom factories in the international market. Alstom Power plays a significant role in constructing modern power engineering in Poland, by delivering many essential infrastructural projects in power industry. Alstom Grid implements a technology of SF6 insulated switchgears in Poland, offering integrated and comprehensive turnkey solutions, a wide range of products, as well as technical and maintenance support at every stage - from power generation, to transmission and distribution, to delivery to final consumer.

Company full name: Alstom Power Spółka z ograniczoną odpowiedzialnością
REGON ( registry number): 022 790 450
Internet address: www.alstom.com/pl/countries/poland
Mail address: ul. Jana Pawła II 12, 00-124 Warszawa
General e-mail: alstom@alstom.com
General telephone number: + 48 22 850 96 00
Specialization area: materials industry, mechanical industry, installation equipment, mechanical products repair and maintenance, ferrous metallurgical production, electrical industry, architecture
Number of employees: over 250
Relevant certificates, attestations, patents, etc.
ISO 9001, ISO 14001, CHSAS 18001

210
Bozamet Sp. z o.o.
foreign company

Bozamet Sp. z o.o. is a supplier of tarpaulin cover accessories (rigs, grips and rails, hooks, rope ends and clamps, rings, rivets, washers, lines, strips, bands, clasps, rollers, bars, tools and equipment), superstructures of utility vehicles (sliding roofs, curtain roofs), steel structures (company carries out contracts for constructions used as halls, shelters, logistical centres, production facilities, commercial malls etc.) and many others, both in Poland and abroad, mainly in Europe. The offer includes metal fittings for tarpaulins, sliding and folding roofs, side posts, curtain posts and industrial steel structures. The company offers engineering, production and installation of objects based on steel skeleton structures (plate girders, lattice iron), including sandwich panel walls, and other construction facilities and steel structures for various busi-nesses (including power industry, municipal utilities etc.). Moreover, the company is capable of delivering a complete facility - including earthworks and concrete works. It offers structures without coatings (”black”), painted with any set of paints or hot-dipped. Additionally Bozamet offers metal machining.

Company full name: Bozamet Spółka z ograniczoną odpowiedzialnością
REGON ( registry number): 140793199
Internet address: www.bozamet.pl
Mail address: ul. Urzędowa 28B, 08-110 Siedlcie
General e-mail: info@bozamet.pl
General telephone number: + 48 25 632 35 98
Specialization area: metal elements, metal treatment, installation equipment, architecture
Number of employees: 50 – 249
Reference projects in nuclear business:
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Reference projects in nuclear business:
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Relevant certificates, attestations, patents, etc.
ISO 9001

211
Belma S.A.
Polish company

BELMA has sequentially produced equipment for railways, auto- motive, defense industry, mining and implemented various kinds of industrial services. It has the appropriate technical and produc-tion potential and highly qualified team of experienced engineering and technical staff. BELMA has its own design offices, and employs specialists in the field of mechanics, electrical engineering and electronics. Using the process of designing and manufacturing computer support systems such as CAD / CAM both 2D and 3D company pro-vides its clients with comprehensive, integrated service "from design to product". The plant is now a member DIVISION AMMUNITION within the Polish Defence Holding, giving it increased opportuni-ties for growth and strengthened market position. The company offers a full-service machining (CNC turning, CNC milling, turning the conventional, complementary services) electroplating services and measurement services. Products BELMY work in the mining industry, shipbuilding and chemical industries. Offered by Belma electrical equipment are own design solutions. Company has its own electroplating station providing plating services with the use of zinc, tin, nickel, chromium, copper, silver, anodizing, chromating of copper and aluminum.

Company full name: Bydgoszcz Zakłady Elektromekanyczne "Belma” Spółka Akcyjna
REGON ( registry number): 091 112 2407
Internet address: www.belma.com.pl
Mail address: Łochowska 69, 86-005 Białe Błota
General e-mail: bze@belma.com.pl
General telephone number: + 48 52 363 62 01
Specialization area: installation equipment, mechanical industry, metal treatment
Number of employees: 50 – 249
Reference projects in nuclear business:
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Reference projects in nuclear business:
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Relevant certificates, attestations, patents, etc.
AQAP2110:2009
ISO 9001:2008
BZUD Sp. z o.o. offers complex deliveries of lifting equipment form design to acceptance, including: electrical winches and hoists, manual hoists, overhead and other cranes, cross beams, lifting accessories, spare parts for BZUT and Podem lifts, power supply lines, technical advisory, installation of lifting equipment, designing and production of non-standard equipment. BZUD offers bridge cranes for industrial applications; top running single-girder and double-girder, suspended single-girder and double-girder and full gantry cranes. Except for production, the company also carries out trade, offering a range of spare parts, and accessories for electrical hoists made in Poland and Bulgaria. BZUD, Polbok, Podem, including: cable loop-over, head blocks, clutches, gear wheels and geared shafts, brakes, motors, transmission gears, gripping devices, pulley blocks, roller slides ZKR, clamp slides ZK, endless strip slings ZPO, loop slings ZPP, single leg F and S slings, two- and four-leg (2F, 4F) slings, chain slings ZL, non-standard components, rail fittings, manualcams PZ. All components are provided with relevant design documentation and use permits. BZUD is a representative of Yale company in Poland.

Chemar Rurociągi Sp. z o.o. designs, manufactures, delivers and installs complete piping systems, pipeline components, fixtures and suspension elements. The products are made of elements of carbon, alloy and high-alloy steels, including martensitic steel grades X10CrMoVNb9-1 (P91) and X10CrMoVNb9-2 (P92) used for systems operating at supercritical steam pressures and temperatures at power generation units. The company offers a wide range of steel and cast steel valves for medium and high pressures, including isolation valves, isolation valves with control heads, non-return valves, isolation/non-return valves, bellows valves, acid-resistant valves, fittings, separation valves, sediment tanks, control valves, safety valves, wedge valves in cast and forged varieties, needle/stop valves, water level indicators, electromechanical drives, transmission gears, manual control heads, remote control systems for valves. The company also provides services involving machining and welding, as well as maintenance and diagnostics; the plant is able to carry out structural strength tests at hydraulic testing stations, the largest of which is capable of handling an element with a length of 1.5 m and diameter of 700 mm (clamp pressure of 300 tonnes) and at steam test station with full pressure and temperature parameters of up to 190 bar and 570°C.

Cheminstal S.A. The main activity of Cheminstal includes installation, upgrades and overhauls of equipment and systems in power industry and other industries, as well as chemical and hydrodynamic cleaning. Main activities are related to commercial power generation, industrial power generation, metallurgy facilities, cooling plants, sugar industry, chemical plants, food industry and distilleries, automotive industry and heavy industry. The company offers high quality services of cleaning and upgrading all kinds of power systems and industrial pipelines, cooling towers (scopes including: upgrade of the structural part, outer coatings, inner coatings, trays, overhauls of concrete columns and ferroconcrete structures, anti-corrosion protection, re-profiling steel components, re-profiling concrete components, application of protective coatings, exchange of steel liners or Orfend liners and others), vessels, heat exchangers etc. Cheminstal S.A. has developed and patented a technology for regenerating decks in forced- and natural-draft cooling towers. The company also provides chemical technologies and solutions for degreasing, cleaning and decalcification of systems, both for industrial and individual customers, as well as installation, deinstallation and upgrades of systems PE, PP and HDPE pipelines, warranty and post-warranty service, design documentation and crew trainings.

Chemoservis S.A. The company has technical capabilities and necessary certificates for overhauling: heat exchangers, process columns, process reactors, coil pipes, mixers, filters, conveyors etc., tank equipment, process and transfer pipelines. Technical equipment enables manufacturing and installing process and transport piping systems, installation of industrial machinery and equipment. The company provides comprehensive overhauls of systems during outages and maintenance works necessary to preserve equipment’s serviceability. Also offered are overhauls of equipment, e.g. impeller, piston and geared pumps with cord and mechanical packings for energy carriers and chemicals such as acids, caustic alkali, bitumen, diethylene glycol, sodium hydroxide, chlorine etc., of gear transmissions, worm gears, hydraulically controlled gears, hydraulic clutches, screw extenders, expansion folders, vibration transport equipment, belt conveyors, draining screens etc., blowers, fans, mills, hydraulic presses, hydraulic and pneumatic systems, overhauls of valves, overhead cranes and weighing equipment, overhauls of isolation valves for chemicals and energy carriers, overhauls of STRACK and KLINGER valves, overhauls and adjustments of safety valves, overhauls of cranes, lifts, cargo elevators, cargo-personnel elevators, personnel lifts, overhauls of weighing equipment with preparation for legalisation.
Crist S.A. was founded in 1990 and in 2010 it was converted into a limited stock company. Crist S.A. is involved in construction of ships, offshore structures, steel structures, marine engineering and civil engineering. In Europe it has built vessels for raising and maintaining offshore wind farms. The company is participating in execution of projects involving specialised offshore structures, marine transport and vessels for exploiting marine resources. The company is cooperating with customers from Poland, Germany, Norway, Denmark, Finland, Iceland, France, Belgium, Netherlands and Scotland. From the very beginning the company has been involved in shipbuilding sector. The offer in this area includes construction of ships for serving fish farms, container vessels and tugs, using up-to-date technologies. Crist S.A. also operates in construction sector, including construction of hydraulic engineering structures such as river locks. In offshore business, the company offers construction of projects involving specialised offshore structures, marine transport and vessels for exploiting marine resources.

Eckert company is a modern and innovative company, specializing in a production of CNC cutting machines. The company was founded in 1990. Headquarters are located in Legnica and has a branch in Rennerod, Germany. Four manufacturing plants, warehouse and office building spreads over 25000 square meters area. Sophisticated infrastructure and appropriate organization of work allows to manufacture up to 30 cutting machines per month. Innovation is our philosophy. Over 25 years in cutting machine industry, we created so many modern and unique solutions on a global scale. As one of the few manufacturers in the world, we offer all four cutting technologies which are custom designed to their needs. Our comprehensive product range, experience and high production capacity make us trust worth and reliable partner in the implementation of innovative solutions. Nowadays Eckert means: top European cutting machines manufacturer in the all technologies, established brand since 1990 based on our great experience, over 1300 worldwide completed projects, numerous patented proprietary solutions, leader in research and development, 30 specialized engineers and CNC designers.

One of the main areas of activity of ELANA PET company is construction of machinery, steel tanks, including equipment for chemical, food, steel and paper industries, construction of pressure and non-pressure vessels and heat exchangers. Along with traditional metalworking technologies, the company offers inspecting by ionization. ELANA PET carries out maintenance, upgrades, repairs and operation support for production facilities. The company is specialised at relocating machinery, production lines and entire factories. Depending on customer needs, ELANA PET’s process experts may develop detailed technical documentation and drawings for the manufactured parts. Following metalworking technologies are used in machinery (on universal / numerically controlled vertical lathes, boring machines, recessing machines, milling machines, hobbing machines, roll grinders, surface grinding machines, vertical grinding machines), welding and regenerations works (meta steel cutting - plasma/gas cutting, shaft/hole peeling), thermal treatment and thermochemical treatment (heat treatment surfaces, nitriding by ionization), dynamic balancing. The company has own NDT laboratory which performs non-destructive examinations (radiography, ultrasonography, automated millimeter wave inspection, flaw detection, evaluation, mechanical tests, functional examinations, crack detection, ultrasonic testing, visual inspection) and tests of mechanical properties (impact tests, bending tests at ambient temperature, static tensile test, hardness measurement, metallography).

ELPRO-7 offers technical and financial services for project development phases. Offered range of services includes: engineering, installation, overhaul, repairs, periodic and commissioning testing of electrical systems and equipment (power supply, industrial and other) at all kinds of facilities and at all voltage levels. Main systems include main drainage pumping stations, drives of electrical (synchronous) equipment, load-following reactive power compensation systems, power supply and control systems for industrial processes, automation for heating equipment systems, medium and low voltage switchgears, direct current switchgears, high, medium and low voltage overhead lines and cable lines. ELPRO-7 is specialised in inspections, measurements and tests: measurements and repairs of 10kV breakers, along with replacement of stand-off insulators, inspections and measurements of 10kV power transformers including sealing, replacement of bushing insulators, measurements of 10kV current-limiting circuit breakers, inspections and oscillographic measurements of on-load tap changers with replacement of damaged parts as necessary, testing of electrical protection systems, testing of electrical drives, voltage tests and identification of damages in power and telecommunication cables, cable routing, measurement of efficiency and diagnostics of pumping units, measurement of bearing vibrations.
Elsta Sp. z o.o. performs supplies beyond Europe as well mainly to Russia and countries – in the Great Britain in particular. Therefore, they have Elsta Sp. z o.o. operate their business mainly in Poland, in Northern

Moreover, Elsta Sp. z o.o. has gained considerable experience in mining industry, in particular in explosion hazardous areas (Ex). They also offer a number of after-sales services related to operation and maintenance (OGM) as well as service activities. Elsta Sp. z o.o. operate their business mainly in Poland, in Northern Europe – in Sweden in particular, as well as many Western European countries – in the Great Britain in particular. Therefore, they have established local entities: Elsta Sweden AB and Elsta Ltd. Elsta z o.o. performs supplies beyond Europe as well mainly to Russia and Southern America.

ENERGOSTAL S.A. is a Polish manufacturer of boilers for power industry. ENERGOSTAL S.A. is manufacturer of the finned tubes (the only in Poland and one of five in Europe) essential component of heat recovery steam generators and heat exchangers, including tubes of P91 material for supercritical parameters. Another pressure component of boilers with significant quality are membrane walls, also supplied by the company. ENERGOSTAL S.A. has a capacity to perform large and complicated work packages, including EPIC deliveries of complete supercritical combined cycle power units with outputs reaching 400 MW.E. Well for power engineering, ENERGOSTAL S.A. - within its capital group - also serves the construction business and operates in the market of electrical machinery. The offering also includes manufacturing, installation and maintenance of steel structures based on operation of own design office, which takes into account all process-related requirements of the project along with customer recommendations, as well as manufacturing of components of power plant pipelines, pressure vessels, pipes cladded with INCONEL 625 or INCONEL 660 nickel alloys; ventilation and ductwork and non-standard industrial equipment. Moreover, the company has a research welding laboratory which offers a wide range of property tests for metals and welded joints.

ENERGOMONTAŻ - Północ Gdynia S.A. is a company where the main area of its activity is the production of complex steel structures for the offshore and energy (including nuclear and renewable) sectors and the chemical and petrochemical industry. It belongs to a group of MARS Shipyards & Offshore, a Polish manufacturer of highly-specialized, fully-equipped steel structures for the offshore sector, energy (conventional, renewable and nuclear), chemical and petrochemical industry and the shipbuilding industry. The company realizes reconstruction of specialized units to support offshore wind farms and offshore industry. The company possesses production equipment enabling: precise cutting of curved sheets, tubes and profiles, plate bending and rolling with a thickness as to 200mm, machining large parts, the application of corrosion protection in chambers with electronically controlled temperature and humidity. Crate facilities, allows construction of large gauge elements to the weight of approx. 4000 tons, giving it ample opportunity for the construction of certain elements for nuclear power plants, reducing the costs of any transport, increasing its work and production rate. In addition, the company’s location enables the production of large structures without having to worry about problems associated with transport and loading.

Elsta Sp. z o.o. is a member of the group MARS Shipyards & Offshore, which in turn is a member of the Polish Defence Holding. The company is located near Sochaczew, 50 km from Warsaw and 20 km from the A2 highway which is an important factor in transport. The company’s industrial plant has a total area of 25000 square meters and the storag -21-

Energop Sp. z o.o. is a member of the group MARS Shipyards & Offshore, which in turn is a member of the Polish Defence Holding. The company is located near Sochaczew, 50 km from Warsaw and 20 km from the A2 highway which is an important factor in transport. The company’s industrial plant has a total area of 25000 square meters and the storage area has 29000 square meters. The plant’s equipment allows for production of elements weighing up to several thousand tons. The main line of business of ENERGOP company includes the prefabrication of complete high-, medium- and low-pressure pipelines and transmission pipelines for the power, petroleum and chemical industries, as well as for industrial building construction and the extractive industry (oil platforms). In addition, our company manufactures: piping elements (bends, reducing pipes, T-pipes, flanges, hangers and supports), pressure vessels and non-pressure rectangular and circular vessels, made of carbon steels, alloy steels, austenitic steels and other Duplex-type steels, absorbers for the Flue Gas Desulfurization Plant, reactors for the Flue Gas Denitrification Plant, reactors for the water degassing stations in power plants, structures for the offshore industry, main and auxiliary structures, flue gas pipes and air conduits. Energop provides construction services with respect to its manufactured products.

Energop Sp. z o.o. is a Polish company that specializes in the production of complex steel structures for the offshore and energy (including nuclear and renewable) sectors and the chemical and petrochemical industry. It belongs to a group of MARS Shipyards & Offshore, a Polish manufacturer of highly-specialized, fully-equipped steel structures for the offshore sector, energy (conventional, renewable and nuclear), chemical and petrochemical industry and the shipbuilding industry. The company realizes reconstruction of specialized units to support offshore wind farms and offshore industry. The company possesses production equipment enabling: precise cutting of curved sheets, tubes and profiles, plate bending and rolling with a thickness as to 200mm, machining large parts, the application of corrosion protection in chambers with electronically controlled temperature and humidity. Crate facilities, allows construction of large gauge elements to the weight of approx. 4000 tons, giving it ample opportunity for the construction of certain elements for nuclear power plants, reducing the costs of any transport, increasing its work and production rate. In addition, the company’s location enables the production of large structures without having to worry about problems associated with transport and loading.

Energop Sp. z o.o. is a member of the group MARS Shipyards & Offshore, which in turn is a member of the Polish Defence Holding. The company is located near Sochaczew, 50 km from Warsaw and 20 km from the A2 highway which is an important factor in transport. The company’s industrial plant has a total area of 25000 square meters and the storage area has 29000 square meters. The plant’s equipment allows for production of elements weighing up to several thousand tons. The main line of business of ENERGOP company includes the prefabrication of complete high-, medium- and low-pressure pipelines and transmission pipelines for the power, petroleum and chemical industries, as well as for industrial building construction and the extractive industry (oil platforms). In addition, our company manufactures: piping elements (bends, reducing pipes, T-pipes, flanges, hangers and supports), pressure vessels and non-pressure rectangular and circular vessels, made of carbon steels, alloy steels, austenitic steels and other Duplex-type steels, absorbers for the Flue Gas Desulfurization Plant, reactors for the Flue Gas Denitrification Plant, reactors for the water degassing stations in power plants, structures for the offshore industry, main and auxiliary structures, flue gas pipes and air conduits. Energop provides construction services with respect to its manufactured products.
Energoremont Sp. z o.o. is a company specialised in manufacturing, modernising and maintaining shell-and-tube heat exchangers commonly used in commercial power plants, paper and chemical industry and sugar industry, as well as all kinds of coolers, turbine condensers, preheaters, evaporators, chemical apparatuses, recycling equipment and other heat exchange devices. ENERGOREMENT Sp. z o.o. has patented a technology and equipment for fixing tubes in the tube sheets across the sheet thickness using hydraulic method. The company also installs new turbine condensers. The offer may be divided into few groups: power and CHP plant facilities, sugar and food industry facilities, cellulose and paper industry facilities, chemical facilities, petrochemical facilities and coking plants. Notable offer divided into few groups: power and CHP plant facilities, sugar and food industry facilities, cellulose and paper industry facilities, chemical facilities, petrochemical facilities and coking plants. Notable offer

Envimac Polska Sp. z o.o. is involved in the development, manufacturing, construction, and servicing of installations and components intended for environmental protection and process engineering. The main scope of operation of Envimac includes development of water and flue gas treatment installations and biological treatment technologies of water and flue gases, as well as constructing installations of biological treatment for water and flue gases, water and sewage aeration system, welding of elements from high-alloy steel, low-alloy steel, non-alloy steel and structural steel using MIG, MAG and TIG methods, manufacturing of steam separators. Envimac also provides services in the field of non-destructive testing. The company has a laboratory and equipment to provide testing at the clients location. Most of the components offered by Envimac are manufactured by the company’s own plant. Envimac offers complete installation of its products along with control system dedicated to that installation and startup. Additionally Envimac is a reseller of variety of nozzles produced by the company BETE.

E-Towers Famaba manufactures medium and large-sized steel structures: wind turbine towers, second-grade steel for offshore wind turbines, welding and machined steel components for harbour gantries and travelling cranes and other steel structures such as overhead cranes, exhaust stacks, pipes, industrial structures. The company owns a production plant with a manufacturing floor area of 25,257 m² and a modern, well equipped fleet of machines, fully focused on manufacturing and machining steel products. Famaba has a capacity of 17,500 metric tonnes of steel per year. The company also manufactures three-dimensional structures with dimensions up to 4000 x 4000 x 240000 (60000) mm and weights of up to 60 tonnes, using specialised equipment and assembly plates. E-Towers Famaba employs certified staff authorised to perform following tests: add inspections: visual tests, magnetic particle tests, ultrasonic tests, penetration tests. Highly qualified employees hold all duly required certificates. When developing documentation and new designs, the workshop uses computer software such as Auto CAD 2012 and Autodesk Inventor Professional 2012.

Envimac Polska Spółka z ograniczoną odpowiedzialnością

ENVIMAC Polska Sp. z o.o. has patented a technology and equipment for fixing tubes in the tube sheets across the sheet thickness using hydraulic method. ENERGOREMENT Sp. z o.o. has patented a technology and equipment for fixing tubes in the tube sheets across the sheet thickness using hydraulic method. The company also installs new turbine condensers. The offer may be divided into few groups: power and CHP plant facilities, sugar and food industry facilities, cellulose and paper industry facilities, chemical facilities, petrochemical facilities and coking plants. Notable offer divided into few groups: power and CHP plant facilities, sugar and food industry facilities, cellulose and paper industry facilities, chemical facilities, petrochemical facilities and coking plants. Notable offer

Envimac Polska Sp. z ograniczoną odpowiedzialnością

Company full name: Energoremont Przedsiębiorstwo Wdrażania Nowych Technologii Remontowych Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 008056359
Internet address: www.energo.com.pl
Mail address: ul. Graniczna 7, 22-300 Krynica Tarnowska
General e-mail: energoremont@energo.com.pl
General telephone number: ++ 48 82 576 67 80
Specialization area: materials industry, mechanical industry, installation equipment, installation services
Number of employees: 50 – 249
Reference projects in nuclear business:
 Relevant certificates, attestations, patents, etc.: ISO 9001, ISO 14001 BS OHSAS 18001 PN-EN ISO 3834-2007

Envimac Polska Spółka z ograniczoną odpowiedzialnością

Company full name: Envimac Polska Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 250536511
Internet address: www.envimac.pl
Mail address: ul. Niska 1A, 63-400 Ostrow Wikp
General e-mail: biuro@envimac.pl
General telephone number: ++ 48 62 591 98 00
Specialization area: metal treatment, installation services, waste management
Number of employees: 50 – 249
Reference projects in nuclear business:
 Relevant certificates, attestations, patents, etc.: ISO 9001:2008 ISO 14001:2004

Euronaft Trzebinia Sp. z o.o. provides mechanical services in the area of facility and equipment construction and overhauls, as well as railway transportation - servicing railway sidings, rail works and rolling stock maintenance. The company is authorised to build and overhaul tankers, pressure components, process and power industry pipelines made of construction and alloy steels (stainless, acid-resistant, heat resistant etc.), overhaul reentry equipment, i.e. heat exchangers, filters, air and water coolers, reactors, columns, industrial furnaces and gas burners, pressure jet cleaning of pipelines, cooling circuits and heat exchangers, overhauls of mixers, fans, blowers, centrifuges, overhauls and maintenance of industrial valves, safety valves, vents, fire safety devices for fuel storage tanks, overhauls and inspections of fire safety systems of facilities (foam, steam, water sprinchlers), performing overhauls and maintenance of tank truck and tank railway carriage loading and unloading stations, prefabrication and installation of steel structure, application of anti-corrosion coatings, mechanical works involving metalworking, welding works, mechanical cutting, gas cutting, plasma cutting, tube expanding, metal sheet rolling, bending elbows and regeneration of worn out components; creation of complete registration documents for non-pressure vessels for class I and II flammable liquids (petrol and diesel oil).

Company full name: Euronaft Trzebinia Sp. z o.o.
REGON (registry number): 27368812
Internet address: www.euronaft-trzebinia.pl
Mail address: ul. Fabryczna 22, 32-540 Trzebinia
General e-mail: sekratariat@euronaft-trzebinia.pl
General telephone number: ++ 48 24 201 02 20
Specialization area: heat exchangers production, vessels production, architecture
Number of employees: 50 – 249
Reference projects in nuclear business:
 Relevant certificates, attestations, patents, etc.: U-01-3/2010, UC-12-61-N/2-04, UC-12-61-N/2-04, UC-12-61-N/2-04, UC-12-61-P/1-09
Expons S.A. has its own process engineering office and five manufacturing halls with a total area of 6500 m² complete with modern machinery fleet. Expons’s activity includes: marine offshore business (ship equipment - boat davits and cranes, harbour davits and cranes, sea cranes), power plant business (furnaces and heat exchangers of large furnaces, welded statons of motors and generators, including ones for wind turbines), other businesses (large-sized structures with weights of dozens of metric tonnes, steel structures with electric and hydraulic systems, large machinery components, components of cranes, installation). The company builds low voltage electrical systems (230 V, 400 V, 690 V) for machinery and equipment of own production, as well as entrusted structures, and strong-current electrical systems supplying power to electrical drives, control systems and signalling system. The company operates globally and its products are delivered to Europe, Asia and USA. In terms of engineering, the company offers full 3D documentation for mechanical, electrical, hydraulic and pneumatic disciplines, finite element modelling, 3D modelling in SolidWorks and Creo Elements standards and visualised animations and simulations for designed equipment.

FAMET S.A. is specialised at designing, manufacturing, delivering and installing process equipment and devices for important industries. The company also manufactures steel parts and components for constructions and loading machinery, electrical equipment and wind power plants. The company has broad experience in manufacturing elements for different applications: wind farm components, electrical equipment components, elements for construction and loading machinery, steam turbine components, shell-and-tube heat exchangers, low- and high-pressure regenerative preheaters, air-cooled heat exchangers, air preheaters, reactors, column apparatuses, gas filters, finned tubes, specialised machinery and devices, modular installations, installation services. Preferred delivery method of FAMET GROUP involves road transportation. Large part of land deliveries uses standard loading gauges. By adjusting types of used vehicles to the customer requirements and cargo sizes, the company also provides customers with delivery with non-standard dimensioned cargoes. Product transport is performed according to CMR convention. FAMET GROUP owns a fully equipped river harbour at Oder River, located close to ENRIGOMET company in Opole. Ownership of all harbour equipment enables also deliveries by river transport and sea routes.

FAG S.A. produces valves and offers wide variety of industrial valves at all pressures. Offered equipment is characterised by following operating parameters range: nominal pressure 0.6...50.0 MPa, flow temperature from -196 to +650°C, flow channel diameter DN 4...400 mm. Scope of company’s activity includes: engineering, production of medium-sized batches and of unique equipment, as well as domestic and international distribution of products, i.e. isolation valves, non-return valves and gate valves - straight and angled, with flanges, for welding or threaded - intended for controlling flow of neutral and aggressive liquid and gaseous substances; services concerning active cooperation, other industrial and non-industrial services, according to capabilities resulting from possessed potential. The main process used by the company is machining mainly involving numerically controlled lathes, single- and multi-spindle automatic lathes and processing centre. Other processes carried out by the company include welding and padding in noble gas environment, plastic and thermal processing, spray electrostatic painting and final assembly of ready products.
WAKMET is a manufacturer of cast steel valves and fittings for the pressures from 0.6 MPa to 63.0 MPa and temperatures from -190°C to 670°C. Main product groups of WAKMET: blocking valves, straight and slanted for welding and with flanges made of carbon or acid-resistant steel cast steel PN1.6 MPa to 60.0 MPa; non-return flap valves for welding or with flanges made of steel, carbon cast steel and acid-resistant cast steel PN1.0 MPa to 60.0 MPa; wedges for welding and with flanges, cast steel and acid-resistant cast steel PN1.6 MPa to 60.0 MPa; non-return valves, straight and slanted for welding and with flanges, made of steel, carbon cast steel and acid-resistant cast steel PN1.6 MPa to 60.0 MPa; DIN EN ISO 3834-2 pressure equipment for all kinds of boilers. Production is carried out upon own documentation or documentation supplied by the customer. The company offers services such as: creating workshop documentation, manufacturing, pre-assembly at production hall, delivery of components to the construction site, installation of components at site. The production workshop is producing equipment: membrane wall panels, evaporators, superheaters, economisers, pressure vessels, steel structures and ducts. The factory is able to provide tuckery deliveries of boiler plants using bilers of own design. It provides warranty and post-warranty services for delivered boilers. The customers include both Polish and foreign companies, especially from Denmark, Finland, France and Germany. Currently export orders constitute 80% of production.

Company full name: Fabryka Armatury Przemysłowej WAKMET Spółka Zawna
REGON (registry number): 530342251
Internet address: www.wakmet.com.pl
Mail address: ul. Przemysłowa 9, 28-340 Sędziszów
General e-mail: info@wakmet.com.pl
General telephone number: +48 41 381 10 73
Specialization area: armature, installation equipment, installation services
Number of employees: 10 – 49
Reference projects in nuclear business: --

Sefako S.A. boiler production plant is a Polish boiler manufacturer. Supplied boilers are used in commercial power industry, industrial power and heating plants and distributed power and heat generation for food processing facilities. Offered boiler types are fired with pulverised hard coal, liquid or gaseous fuels. The offer also includes boilers designed for biomass combustion. Sefako S.A. also produces pressure equipment for all kinds of boilers. Production is carried out upon own documentation or documentation supplied by the customer. The company offers services such as: creating workshop documentation, manufacturing, pre-assembly at production hall, delivery of components to the construction site, installation of components at site. The production workshop is producing equipment: membrane wall panels, evaporators, superheaters, economisers, pressure vessels, steel structures and ducts. The factory is able to provide tuckery deliveries of boiler plants using bilers of own design. It provides warranty and post-warranty services for delivered boilers. The customers include both Polish and foreign companies, especially from Denmark, Finland, France and Germany. Currently export orders constitute 80% of production.

Company full name: Fabryka Kotłów Sefako Spółka Akcyjna
REGON (registry number): 290416394
Internet address: www.sefako.com.pl
Mail address: ul. Pzemysłowa 39, 28-340 Sędziszów
General e-mail: info@sefako.com.pl
General telephone number: +48 41 381 10 73
Specialization area: mechanical industry, mechanical products repair and maintenance, vessels production, heat exchangers production
Number of employees: over 250

The Precision Machine Tools Factory AVIA SA is a Polish manufacturer of high quality machine tools. In Germany, it employs more than 4,000 corporate machines. The current offer is a wide range of vertical machining centers, CNC universal milling machines and conventional and CNC lathes slant bed. The factory is also the manufacturer of ball screws, which are used in machines and supplies to the world’s leading manufacturer of machine tools. Projects for new machines are carried out by its own Research and Development department. In the process design new products we use systems: solid design (CAD-3D), optimize the finite element method, computer-aided manufacturing (CAM). The company’s headquarters in Warsaw operates a training center with workshops, which are organized twice a year “Open Days” AVIA. All parts and assemblies, having a decisive influence on the final quality of the machines are made in the factory AVIA in Warsaw. Starting with research and development, by treating the body, the production of spindles and ball screws, production of cabs, electrical cabinets and housings guides until the final assembly of the machine.

Company full name: Fabryka Obrobniarek Precyzyjnych AVIA Spółka Akcyjna
REGON (registry number): 012844667
Internet address: www.avia.com.pl
Mail address: Siedliska 47, 03-768 Warszawa
General e-mail: info@avia.com.pl
General telephone number: +48 22 818 62 11
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: 50 – 249
Reference projects in nuclear business: --

Rafimet is a manufacturer of special machining equipment for production of rail sets at global market. Rafimet also supplies large-sized specialised machining tools for industrial customers, including machine industry, power industry, shipbuilding, metallurgy, aerospace industry and defence industry. The company has manufactured and sold more than 5,000 machining tools for railway engineering and more than 700 other large-sized specialist machining tools. The offer includes products such as: vertical and horizontal lathes, milling machines, drilling-milling machines, special lathes for railway engineering, special machining tools for shipbuilding, castings. The Foundry Complex RAFMET Sp. z o.o. manufactures cast iron castings of grey cast iron, nodular cast iron and alloy cast iron. It is specialised in unique and small-series products of heavy castings, with a weight exceeding 500 kg. The maintenance-related offer of the company includes: regeneration of key components of lathes, replacement of mechanical parts, overhauls and upgrades of hydraulic systems, electrical overhuals with upgrades of control systems. The offer also includes updating operation and maintenance manuals of a scope according to the overhaul and upgrade. Moreover the company provides maintenance services and technical advisory.

Company full name: Rafimet Spółka Akcyjna
REGON (registry number): 271573718
Internet address: www.rafimet.com.pl
Mail address: Staszica 1, 47-420 Kuźnia Racib.
General e-mail: rafimet@rafimet.com.pl
General telephone number: +48 32 72 13 300
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: over 250
Reference projects in nuclear business: --
Reference certificates, attestations, patents, etc.: ISO 9001, ISO 14001, PN-N 18001
FUGOR Sp. z o.o.

The company manufactures ventilation and heating systems. The company produces: roof fans, roof foundations, explosion-proof fans, integrated launchers, roof fans, axial fans, drum, exhaust ventilators, fans lute, radial fans, cooling and ventilation fans, fans for ventilation and sets the boot. The company has a rich machine shop with stiff bed CNC lathes, laser cutting sheet metal (sheets sizes up to 2 x 6 m), thermal guillotine cutting, cutting services offer the possibility of cutting of difficult materials: aluminium, copper, brass and galvanized sheets. The machine also allows bending and rolling sheet metal and jet cleaning of the surface. In addition, the plant has a wide range of equipment for machining surface. The company provides services in the field of hot dip galvanizing that guarantees protection against corrosion for many years, an increase durability and safety. There is a possibility of galvanizing the unusual items that require vibration, for example. Dense finned elements, and openwork mesh or pressing, S.A. closed containers without galvanizing inside.

Company full name: Fabryka Urządzeń Wentylacyjno-Klimatyzacyjnych KONWEKTOR Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 850006740
Internet address: www.konwektor.pl
Mail address: ul. Wojska Polskiego 6, 87-600 Lipno
General e-mail: konwektorkontakt@konwektor.pl
General telephone number: + 48 54 267 22 34
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: 10 – 49
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.:
- ISO 9001:2009

Polish company

Fawent S.A.

The company is specialized at construction of large size industrial fans (centrifugal and axial) intended for commercial power industry, mining, chemical industry, wood processing industry and food industry. The company has become a supplier of industrial fans known in Poland and abroad. Product designs are based on documentation created by own design office and on licence documents of European companies from Germany or Great Britain. The company has a large fleet of machinery which enables performing considerable share of production of components for own products. Infrastructure in form of interconnected production halls with divisions for machining and assembly, ensures transport of components and ready details between brigades. Assembly stations are served with no tone overhead cranes, except for the tallest assembly hall, which is provided with 20 tonne overhead cranes. The design and process departments use software which enables preparing documentation as required for starting and managing production process. The company also has a tool workshop permitting it to create many non-standard tools and other pieces of equipment. Except for main products, the company offers steel structures and machining services.

Company full name: Fabryka Wentylatorów Fawent Spółka Akcyjna
REGON (registry number): 272448206
Internet address: www.fawent.pl
Mail address: ul. Techników 22, 41-403 Chełm Śląski
General e-mail: fawent@fawent.pl
General telephone number: + 48 32 222 50 21
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.:
Famak Kluczborz is a manufacturer of transport and lifting equipment operating in Polish market and abroad. The main production sectors involve: steel structures for industry, equipment for drilling platforms, ships and other offshore applications, loading systems, lifting equipment, including overhead cranes and hoists, equipment and systems for mining industry, machinery and equipment for other industries (power plants, ports and others). Machinery and equipment manufactured by Famak are exported, finding customers in countries including Austria, Bulgaria, China, Ghana, Indonesia, Iran, Morocco, India, Romania, Norway, Russia. FAMUR FAMAK S.A. has a well-equipped workshop. It is capable of manufacturing advanced equipment. Specialization areas include: lifting equipment (bridge cranes, gantries, cranes, shipyard and port cranes), loading equipment (gate loaders, stackers, railway car tippers), offshore equipment and structures. The production plant, except for typical manufacturing departments, also consists of hydraulic plant, electrical plants, sanding workshop, paint shop and large assembly yard. The total production area is some 30,000 m². Production capacity reaches 800 tonnes per month and up to 10,000 tonnes per year.

FAMUR S.A. manufactures equipment and machinery used in underground mining. It produces mechanised longwall systems equipped with control and monitoring systems for machinery, processes and technical systems complete with IT support. Machinery is designed to operate in particularly difficult mining-geological conditions. FAMUR’s operations also include production and delivery of machinery and devices for continuous horizontal transport and handling loose materials, production of headframes and comprehensive services involving engineering, construction and installation of headframes and coal processing plants equipped with the state-of-the-art processes lines. Mechanised longwall systems are complete mining systems designed for underground mining of coal deposits with a thickness of 1.6 m. The Research and Development Centre uses information technologies and merges them into one system with mining equipment. The company is collaborating with Polish technical universities and mining institutions. The Famur Group consists of seventeen smaller companies. FAMUR S.A. service centre operates 24 hours per day, 7 days per week.

Company full name: Famak Spółka Akcyjna
REGON (registry number): 531102726
Internet address: www.famak.com.pl
Mail address: ul. Fabryczna 5, 46-200 Kluczborz
General e-mail: famak@famak.com.pl
General telephone number: +48 77 447 71 00

Specialization area: mechanical industry, steel constructions, mechanical products repair and maintenance
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: DIN EN ISO 3834-2 PN ISO 9001
PN - EN ISO 14001

Company full name: Famur Spółka Akcyjna
REGON (registry number): 270641528
Internet address: www.famur.com.pl
Mail address: ul. Amsal Królewiej 51, 40-698 Katowice
General e-mail: famur@famur.com.pl
General telephone number: +48 32 359 63 00

Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: over 250
Reference projects in nuclear business: ---

Finow Polska Sp. z o.o. has been operating since 2000. Currently the company owns its own manufacturing workshop in Ostrowiec Świętokrzyski. The scope of company’s activities includes: comprehensive services for power plants, chemical plants and other industrial facilities, engineering and analyses for power industry, pipelines for power industry and other industries, specialised structures and equipment for power plants (diverters, components of flue gas desulphurisation plants, diffusers, diverter flaps, louvres, gate valves), vessels, steel structures and installation services. Finow Polska has a specialised staff for welding supervision with professional experience from different industries, from light welded structures, to hall structures, bridges, components of construction machinery, heavy steel structures, high pressure pipelines, components of turbines and many others. Entire production activity is performed at shop. This is enabled by a large set of machinery, including: welding equipment, drilling-milling machines, boring machines, lathes, cutting machines, horizontal and vertical rollers, bending machines, hydraulic presses with pressures of up to 80 metric tonnes, CNC plasma cutting equipment, set of overhead cranes with a lifting capacity of up to 20 metric tonnes. The main shareholder of the company is Elektromontaż Północ Bełchatów.

Company full name: Finow Polska Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 811938141
Internet address: www.finow.pl
Mail address: ul. Stanisława Brody 14, 27-400 Ostrowiec Świętokrzyski
General e-mail: info@finow.pl
General telephone number: +48 41 265 65 10

Specialization area: mechanical industry, mechanical products repair and maintenance, installation equipment
Number of employees: 50 – 249
Reference projects in nuclear business: ---

Foster Wheeler Energy FAKOP Sp. z o.o. operates since early 1990s as a part of the international Foster Wheeler Ltd. corporation. Within the FW corporate organisation, the Polish company is an independent organisational unit, part of the Foster Wheeler Power Group Europe. Foster Wheeler Energy Polska offers deliveries of boiler facilities for the Polish market as well as markets of Central and Eastern Europe, and Turkey. The company is a majority shareholder of the factory of pressure part of boiler producers Foster Wheeler Energia Fakop Sp. z o.o. located in Sosnowiec. Foster Wheeler Energy Polska is a company supplying modern and environment friendly technologies for coal combustion and utilization of biomass and refuse derived fuels. The offer includes: designing, delivering and turnkey construction of: circulation fluidised bed (CFB) boilers operating at subcritical and supercritical parameters, pulverised bed boilers operating at subcritical or supercritical parameters, boilers and gasifiers for biomass and RDF, heat recovery steam generators and waste heat boilers for combined cycle power units, boiler upgrades, furnace systems and coal pulverisers, low emission combustion systems, post-warranty and warranty service and spare parts, technical advisory and equipment diagnostics.

Company full name: Foster Wheeler Energy FAKOP Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 270655694
Internet address: www.fosterwheeler.pl
Mail address: ul. Stanisza 31, 41-200 Sosnowiec
General e-mail: fwep-polska@fwc.com
General telephone number: +48 323681300

Specialization area: mechanical industry, mechanical products repair and maintenance, installation equipment
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001 ISO 14001 OHSAS 18001 ASME 5-26573 Manufacture and as- sembly of power boilers at the above location and field sites controlled by the above location U-32706 Manufacture of pressure vessels at the above location and field sites controlled by the ab
Fugo S.A. is a manufacturer of machines, spare parts and steel structures. It provides products and services to the mining, machinery, metallurgy, shipbuilding, energy, construction, cement - lime, pulp - and paper and other industries. The company's business includes: manufacturing (machinery for mining, quarrying and construction), lifting and handling equipment, wheels and gears, metal structures and parts, bearings, gears, gearing and driving elements, repair and maintenance of machines, production other tanks, reservoirs and containers of metal, metal processing and coating of metals, mechanical engineering, repair and maintenance of fabricated metal products, installation of industrial machinery and equipment, engineering activities and related technical consultancy, other research and technical analysis, operations Fugo Ltd. It is based on individual domestic and international customer orders. The scope of services includes the design of processes and products, preparation of design documents, production, repair, modernization, assembly and installation.

Gafako Sp. z o.o. was established in 2003 in Gdańsk. Since 2009 it has been conducting its operations in Gdynia. It owns a quay “Nabrzeże Pochylniowe”, which is 152 m long and enables loading large-sized cargo for marine transportation. Production halls with a total area of 13,000 m² offer conditions for delivering wide variety of orders, including mechanical and hydraulic assembly. Gafako offers: production and machining of steel structures for offshore and onshore applications, stress relief annealing of steel structures, metal sheet bending, services of gas and plasma cutting of sheet metal, mechanical and hydraulic assembly operations for equipment and factory acceptance tests. The company manufactures steel structures under supervision of classification societies: DNV, GL, LR, ABS, BV, RINA. Gafako is assembling steel structures using welding methods: 111, 121, 135, 136 and 138 as per ISO 15608, using materials of groups 1, 2, 3, 5, 8 with thickness from 3 to 360 mm. The company employs welders and operators with welding certificates.

Remontowa S.A. is a shipyard with the largest share in the Polish market and is considered to be one of the largest contractors in Europe and world in some sectors of overhaul activities. Every year some 160-200 ships are being overhauled by Remontowa S.A. The company offers a full scope of hull works and equipment (thanks to combining high quality personnel and wide range of workshops), as well as minor modifications, repairs, modernizations and conversions. Shipyard’s achievements include wide range of steel structures delivered for both vessels and land structures - for example floating docks, barges and floating platforms which are operated as a part of loading equipment in a loading facility of Airbus aircraft production facility.

GEA Technika Cieplna Sp. z o.o. is a manufacturer of these products in Poland. Their offer includes the following products: high-performance heat exchangers, air coolers, condensers / heat recovery units, plate heat exchangers (divided into three groups: gasketed, fully welded and brazed), shell and tube heat exchangers. The plant has a production area consisting of production facilities covered a total area of 14,400 square meters, including 4,000 m² specially prepared and fully salaried hall, dedicated solely to the production of alloy steel heat exchangers. The company also has a good location logistics at the distance of 500m from the port and the railway station, three airports within a radius of 100 km and access to the motorway and highways. This gives a production capacity of heat exchangers and other steel products: approx. 3,000 pcs. / Year. The quality of products is based on years of experience and scientific and research potential companies within the GEA Group.
248
GH INTERTECH
Sp. z o.o.
foreign company

GH INTERTECH operates in the crane industry for over 50 years. GH SA Manufactures cranes, hoists, and other lifting equipment. It has representative offices in 40 countries around the world, including Poland. Thanks to their factory GH INTERTECH in Kłobuck located near Czestochowa, in 2010, it expanded its markets to Russia, Ukraine, Czech Republic, Slovakia, Slovenia and Hungary and continues to develop in new countries of Eastern Europe. The products are designed for a variety of industries, including power plants, steel mills, shipyards, sewage treatment plants, wind power plants, aviation, automotive and processing of waste. In Poland GH INTERTECH Sp. z o.o. manufactures gantries in halls with a total area of 80.000 m². For the production of cranes using a specialized production line of self-propelled welding machines. Preliminary crane assembly takes place on a special leveled space. Each of the produced gantries is examined by X-ray. The company offer preliminary crane assembly takes place on a special leveled space. Each of the produced gantries is examined by X-ray. The company offer

Company full name: GH INTERTECH Sp. z o.o.
REGON (registry number): 150121291
Internet address: www.ghsa.pl
Mail address: ul. Córnicza 2b, 42-100 Kłobuck
General e-mail: office@ghsa.pl
General telephone number: +48 34 359 73 17
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001:2008

249
GOP BETA Sp. z o.o.
Polish company

Grupa Obsługi Przemysłu BETA Sp. z o.o. operates mainly in the area of power plants. The company focuses on carrying out work in the following industry branches: mechanical, general construction and insulation. In the mechanical industry in the context of repairs of power boilers implement a comprehensive execution of works including repairs and replacements pressurized parts. In terms of thermal insulation solutions that require sheet metal jobs are proposed. Services in the field of isolation starts with the engineering project development and afterwards the works have been completed providing a thermal imaging research report. For three years, the company also undertakes the supply and installation of concrete lining of boilers. Construction works are mainly execution of foundations in industrial construction and in the construction of roads and storage yards of concrete pavement construction. Within energy branch the group provides additional services: technical insulation insulation performance heat- and cold insulation, acoustic insulation, supply and installation of network and district heating systems, installation of process heat to build flue gas desulphurisation system, carries out repairs of electro different types, including ELWD and BEALOCKE DIURR. He also conducts wholesale of steel.

Company full name: Grupa Obsługi Przemysłu BETA Sp. z o.o.
REGON (registry number): 551204776
Internet address: www.betaspzoo.pl
Mail address: ul. Bohaterów Westerplatte 9c, 07-410 Ostrołęka
General e-mail: sekretariat@betaspzoo.pl
General telephone number: +48 29 760 99 48
Specialization area: mechanical industry, mechanical products repair and maintenance, installation equipment
Number of employees: 50 – 249
Reference projects in nuclear business: ---

250
Grupa Powen -Wafapomp SA
Polish company

Grupa Powen-Wafapomp SA is the biggest industrial pumps manufacturer in Poland, a modern company with over 100 years of experience. Based on its expertise the company offers equipment for power, mining, petrochemical, food processing industries and for water supply installations including pumps tailor made for individual user’s requirements. Due to its know-how Grupa Powen-Wafapomp SA offers modernizations and refurbishments of pumping infrastructure as well as turn-key projects improving the energy efficiency and cost optimization of pumping systems. The company’s product range includes steel structures, fans and sieves manufactured by sister companies from Powen capital group, which enables to meet the requirements of many industries to the full extend. The company employs a team of over 40 designers using cutting-edge engineering software including numerical stress analysis (MES) and computational fluid dynamic (CFD) codes. The design team cooperates with leading Polish science centers. The company owns two production sites located in Zabrze (Silesia region) and in Warsaw equipped with modern numerical machining centers and pump testing stands.

Company full name: Grupa Powen-Wafapomp Spółka Akcyjna
REGON (registry number): 010842369
Internet address: www.powen.eu
Mail address: ul. Długa 1, 03-231 Warszawa
General e-mail: ekspert@powen.com.pl
General telephone number: +48 22 519 18 00
Specialization area: Machines manufacturing, machines repair and maintenance
Number of employees: over 250
Reference projects in nuclear business: ---

251
H. Cegielski FSA Sp. z o.o.
foreign company

The company manufactures reciprocating engine-generator units, and carries out manufacturing, deliveries and maintenance of containerised power plants - compact standalone electricity sources, which consists of a four-stroke diesel or spark-ignited reciprocating engine, engine-driven generator and all auxiliaries needed for independent operation: control systems, control panel, cooling water systems and lubricating oil system, fuel treatment and supply system and other auxiliary components. Additionally the factory provides manufacturing services for universal and specialised production machinery, specialised mechanical manufacturing of crankshafts, overhauls thereof, wheeling, grinding, milling, drilling, building, steel instruments (MMA, MAG, MIG and TIG welding, gas welding and soldering), cutting carbon steel sheets with acetylene burner, production of steel pipes. The offer also includes a wide range of spare parts for diesel engines. Spare parts are manufactured using identical design requirements and technologies as parts used in basic production. FSA engines are used as drives in stationary powerplants (in buildings or container), as local power sources, drives in pumping and compressor stations and for other industrial applications.

Company full name: H. Cegielski Firma silników agregatowych i trakcyjnych Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 631264697
Internet address: www.fsa-poznan.pl
Mail address: 28 Czerwca 1956 r. 189/191, 61-485 Poznań
General e-mail: a.kandzierska@fsa-poznan.pl
General telephone number: +48 61 831 20 72
Specialization area: steel constructions, metal elements, architecture
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: PN-EN - ISO 9001:2008
252 HCP S.A.
Polish company

H. Cegielski-Poznań S.A. (abbreviated as HCP) is a supplier of large diesel engines (from 3.5 MW to 200 MW) and power plants based on those engines. The company’s offer includes power generation equipment using various fuels, from fossil fuels including all oil fractions to natural gas to renewables like biomass or various wastes. The company has a possibility of performing thermal and thermochemical treatment, including stress relief annealing, of both small and large structures with lengths exceeding 13 meters. Available equipment permits performing wide range of machining processes: turning, milling, boring, honing, grinding of small parts and whole structures or castings with a weight of up to 150 metric tonnes. The HCP S.A. office organizes trainings for welders involving sheet and pipe welding with a weight of up to 150 metric tonnes. The company operates a wide range of machining processes: turning, milling, boring, honing, grinding of small parts and whole structures or castings with a weight of up to 150 metric tonnes. The company's offer includes power generation equipment using variety of fuels, from fossils including all oil fractions to natural gas to renewables like biomass or various wastes. The company has a possibility of performing thermal and thermochemical treatment, including stress relief annealing, of both small and large structures with lengths exceeding 13 meters. Available equipment permits performing wide range of machining processes: turning, milling, boring, honing, grinding of small parts and whole structures or castings with a weight of up to 150 metric tonnes. The HCP S.A. office organizes trainings for welders involving sheet and pipe welding with a weight of up to 150 metric tonnes.

- **Company full name:** H. Cegielski Poznań Spółka Akcyjna
- **RECON (registry number):** 630024061
- **Internet address:** www.hcp.pl
- **Mail address:** 28 Czerwca 1956 r. 223 /229, 61-485 Poznań
- **General e-mail:** e.horanin@hcp.com.pl
- **General telephone number:** +48 61 831 15 65
- **Specialization area:** steel constructions, metal elements, architecture
- **Number of employees:** over 250
- **Reference projects in nuclear business:** ---

253 H2Optim Sp z o.o. Sp.
Polish company

H2Optim is a specialised company which delivers water treatment stations for industrial applications. Main scope of activities includes membrane, reverse osmosis, ultrafiltration and electrodeionisation systems, as well as iron removal, softening and disinfection of water with UV lamps. The water treatment equipment is operated in fully automated way. Automation of equipment is adapted to customer requirements, as well as to existing control systems. H2Optim also offers a wide range of water filters used in domestic and industrial applications: FP series for maximum flow of 7 m³/h, FO series for maximum flow of 12 m³/h, BIG series for maximum flow of 13 m³/h, EKO CLEAN and TOP CLEAN for maximum flow of 10 m³/h. Industrial and common water filters, depending on liquid quality may utilise: mechanical cartridges catching coarse contaminants, i.e. sediments, sand, rust and others, made of polypropylene, which ensures resistance to chemicals; carbon cartridges, which improve water colour and transparency; sediment-carbon cartridges providing double mechanical and chemical filtration; universal softening, carbon demineralising, poliphosphate and iron removal filters.

- **Company full name:** H2Optim Spółka z ograniczoną odpowiedzialnością Spółka Komandytowa
- **RECON (registry number):** 634484010
- **Internet address:** www.h2optim.pl
- **Mail address:** ul. Ksawerowa 2, 62-002 Suchy Las k. Poznania
- **General e-mail:** biuro@h2optim.pl
- **General telephone number:** +48 61 820 09 05
- **Specialization area:** mechanical industry, mechanical products repair and maintenance, waste management
- **Number of employees:** 50 – 249
- **Relevant certificates, attestations, patents, etc.:** ---

254 Holding Zremb Gorzów S.A.
Polish company

The scope of business activity of Holding Zremb-Gorzów S.A. includes manufacture, delivery and installation of gantry and bridge cranes as well as other constructions used in power and metallurgy industry, manufacturing and delivery of dampers, valves and dampers for gas and electricity industry, welded and machined bodies for equipment and vehicles in the mining industry. In recent years, Holding Zremb expanded its range of structures made for companies within the wind energy sector, among others. We manufacture, among others, working platforms and conveying elements for wind turbines. The company also performs traffic and services routes and their components such as platforms, stairs, railings, etc. The company consists of three production plants: Rembud-Zremb, Meprozet-Drezdenko and Metpol-Barrinek.

- **Company full name:** Holding Zremb Gorzów Spółka Akcyjna
- **RECON (registry number):** 210437496
- **Internet address:** www.holding-zremb.pl
- **Mail address:** ul. Fabryczna 13-17, 66-400 Gorzów Wlkp.
- **General e-mail:** info@holding-zremb.pl
- **General telephone number:** +48 95 720 82 80
- **Specialization area:** mechanical industry, mechanical products repair and maintenance, installation equipment
- **Number of employees:** over 250

255 Instal Rzeszów Sp. z o.o.
Polish company

The mission of Instal Rzeszów is creating installations at newly built industrial and municipal facilities. The company also carries out manufacturing of own products. The core activity of the company involves manufacturing of steel process equipment for storage of loose materials, liquids and gases, at overpressure, underpressure or ambient pressure. Provided equipment is used for process plants and systems in all areas of economy, e.g. chemical and petrochemical (refinery) industry, gas systems, power engineering, metallurgy, food industry, medical business and construction industry. Instal Rzeszów also builds advanced steel structures. The company participates in building many new facilities, supplying a wide range of specialised process equipment. Manufacturing of own products of the company is carried out at a production plant located in Rzeszów, at Reja Street 9. The production facility employs a highly qualified personnel with welding certificates, who use following welding technologies: arc welding with shielded electrodes (MIG), arc welding in gas environment using MIG (TIG) (or TIG (f)) methods, flux-cored gas welding in active gas environment (TIG), submerged arc welding (SAW) using equipment of Swedish company ESAB iSAB. The production hall has an area of 8940 m2 and wide range of machinery.

- **Company full name:** Instal Rzeszów Spółka z ograniczoną odpowiedzialnością
- **RECON (registry number):** 691542728
- **Internet address:** www.instal.pl
- **Mail address:** ul. M. Reja 9, 35-211 Rzeszów
- **General e-mail:** sekretariat@instal.pl
- **General telephone number:** +48 17 852 29 27
- **Specialization area:** steel constructions, metal elements, architecture
- **Number of employees:** over 250
- **Reference projects in nuclear business:** ---
Kaefer Spółka Akcyjna is a Polish company with over 250 employees and specializing in the mechanical industry, mechanical products repair and maintenance, installation equipment. It provides services in the mechanical business, including mechanical products repair and maintenance, installation equipment, and engineering, manufacturing, delivery and installation of process equipment and systems, starting, extension, upgrades and management of production as well as maintenance activities and trainings.

Kopex S.A. offers solutions for underground and open strip mining. It manufactures machinery, equipment and technologies for mining industry. Delivery capabilities involve all stages of an investment process in mining industry: project feasibility study, supervision over geological research of a mining area with calculation of deposits, development of deposit access method, design of production plants, manufacturing, delivery and installation of process equipment and systems, starting, extension, upgrades and management of production, as well as mine decommissioning, training of investor’s personnel and engineering support during project construction phase. The offer includes also electrical equipment, as well as mining control and automation systems. The company was founded as a state-owned Enterprise for Construction of Mining Facilities Abroad KOPEX with registered office in Katowice on 4 November 1961. Kopex company is a part of the Kopex Group. The Group is an EPC contractor for investment projects in mining industry of coal, lignite and non-ferrous metals, which offers full management of the project. Capabilities of Kopex group include engineering, manufacturing, delivery and installation of machinery and of complete process systems, as well as maintenance activities and trainings.
Lambiniewska Fabryka Maszyn Celpa company possesses all technological equipment required for machining of metal components (lathes, grinders, milling machines, sharpeners), construction and welding of steel structure elements and application of protection coatings. Lambiniewska Fabryka Maszyn Celpa owns 10 gantry cranes of 5-20 MG of load used to construct complex and largely varied in size and weight devices and machines for the industry. The offer includes filtering devices for the energy industry (desalurizers, dust collectors, filters, electrofilters, cyclones) as well as water treatment devices (gravel filters, heat exchangers, ion exchangers, water descaling devices, water containers) and appliances for wood industry (drying stations, swarf sorting and gluing stations, mechanical transportation lines). The company also produces machines for food and chemical plants (containers, condensers, preheaters, chillers, mixers) and pipelines. The company also performs finishing of steel structure elements and application of protection coating (lathes, grinders, milling machines, shapers), construction and welding. Lambiniewska Fabryka Maszyn Celpa company possesses all technological equipment used for anti-corrosion protection. The Department of Vortex equipment is engaged in production of fixed and mobile pressure vessels, storage tanks for liquids and hazardous materials, various types of heat exchangers, column equipment, reactors and mixers, filters, conveyer belts and all kinds of welded structures. The Anti-corrosion Department offers a wide range of corrosion protection solutions for steel and other components exposed to corrosion depending on the location and method used, the type of floor covering and the technology used of anti-corrosion protection. The Department of Vortex Machinery handles customer service, repair and maintenance of equipment and machinery for the chemical, petrochemical, pharmaceutical, food, painting and related industries.

Company full name: Lambiniewska Fabryka Maszyn Celpa Spółka Akcyjna
REGON (registry number): 531104582
Internet address: www.celpa.com.pl
Mail address: ul. Dworcowa 1, 48-316 Lambiniewice
celpa@celpa.com.pl
General e-mail: + 48 77 434 36 50
General telephone number:
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc:
- PN EN ISO 3834-2:2007

Mekro Sp. z o.o. manufactures steel structures and tanks along with auxiliaries and performs installation and overhaul of machinery and equipment. The company has a production hall with a surface exceeding 4000 m². It mainly serves cellulose-paper industry, petrochemical sector, power industry and similar businesses; operates in Poland and other European Union countries. The company employs 194 own personnel and approximately 30 persons of subcontractors. In the context of “black” steel deliveries it mainly collaborates with suppliers of products form Polish steel mills. Considerable part of production is made of acid-resistant steels, imported mainly from Finland and Sweden. Mekro performs following processes: structure grinding, structure painting, recess burning and welding. Mekro provides manufacturing of pressurised and non-pressurised tanks (cylindrical and conical) made of acid-resistant steel, steel structures for construction and other industries, installation and uninstallation of machinery and equipment, EPC construction. The company also offers heat exchangers and process equipment.

Company full name: Mekro Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 090021265
Internet address: www.mekro.pl
Mail address: ul. Bydgoska 1, 86-105 Świecie
General e-mail: marketing@mekro.pl
General telephone number: + 48 52 331 02 24
Specialization area: steel constructions, metal elements, architecture
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc:
- ISO 9001:2008
- PN-EN 1090-2:2009 TRD 201, ZKP-EN-1090-PŁ

The company is a manufacturer of heat exchangers and other devices and equipment. The scope of work includes: the production and maintenance of produced chemical process equipment, petrochemical sector, other; gearing of apparatus made of austenitic stainless steel; production of equipment and piping systems made of plastic; services related to anti-corrosion work; maintenance and service of compressors, pumps and other equipment with rotating parts; realization of investments as a General Contractor. The Department of Mechanical Equipment is engaged in production of fixed and mobile pressure vessels, storage tanks for liquids and hazardous materials, various types of heat exchangers, column equipment, reactors and mixers, filters, conveyer belts and all kinds of welded structures. The Anti-corrosion Department offers a wide range of corrosion protection solutions for steel and other components exposed to corrosion depending on the location and method used, the type of floor covering and the technology used of anti-corrosion protection. The Department of Vortex Machinery handles customer service, repair and maintenance of equipment and machinery for the chemical, petrochemical, pharmaceutical, food, painting and related industries.

Company full name: METALKO Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 090054359
Internet address: www.metalko.com.pl
Mail address: ul. Wolna 65, 85-825 Bydgoszcz
General e-mail: metalko.info@metalko.com.pl
General telephone number: + 48 52 361 05 38
Specialization area: steel constructions, metal elements, architecture
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc:
- ASME U-43452 Manufacture of pressure vessels at the above location only ISO 9001:2008
- PN-EN 1090-2:2009 TRD 201, ZKP-EN-1090-PŁ

Morska Stocznia Remontowa Gryfia S.A. has been created through a merger of two West-Pomeranian plants; since September 2013 they have been operating as a single company. The shipyard owns production facilities in Szczecin and Świnoujście. The shipyard offers overhauls, conversions and construction of new vessels. It performs unscheduled emergency repairs, and class inspections of vessels. MSR Gryfia S.A. is also a manufacturer of steel offshore structures. Gryfia owns technical facilities which enable comprehensive overhauls and conversions of both large merchant vessels and passenger ferries, as well as specialist vessels of various applications. MSR Gryfia has totally eight floating docks in Szczecin and Świnoujście, including one of the largest and newest in Poland, the No. 5 dock with a capacity of 125,000 tonnes, which permits docking ships up to 40,000 DWT. Besides, overhauls of smaller ships may be performed on three lifting pontoons. The shipyard owns quays with a total length exceeding 2500 m, equipped with variety of cranes and transport infrastructure.

Company full name: Morska Stocznia Remontowa Gryfia Spółka Akcyjna
REGON (registry number): 8130877271
Internet address: www.mirsgrfia.com
Mail address: ul. Ludowa 13, 71-700 Szczecin
General e-mail: anna.gronkowska@mirsgrfia.com
General telephone number: + 48 91 42 42 285
Specialization area: steel constructions, metal elements, architecture
Number of employees: over 250
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc:
- PN-EN ISO 9001, PN-EN ISO 14001
- PN-EN ISO 3834-2, CHSAS 18001, PN-EN ISO/IEC 17025, ACAQ 2110
Mostostal-Energomontaż Gliwice S.A. offers production of steel structures and finished metal products. The company has created a department in Znigród nera Wroclaw, which extended its produc-
tion footprint beyond borders of Śląskie Voivodeship. The company mainly delivers products to the Polish market, although some prod-
ucts are also delivered to other EU countries. Manufactured equip-
ment is also delivered to final customers on Chinese, American and
African markets. The production offer of Mostostal-Energomontaż Gliwice S.A. includes: industrial structures and equipment (electro-
static precipitators, coal powder improvement equipment, vessels, process pipelines, Dorr agitators, crusher plants, drawing shaft su-
perstructures, truck routes, dumpers, closing elements of retention
reservoirs, slides, chutes, equipment for mining water desalination,
compressed air headers, equipment for headframes, belt filtration
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reservoirs, slides, chutes, equipment for mining water desalination,
### NAAR Technik Polska sp. z o.o. sp.k.

**Company full name:** NAAR Technik Polska Spółka z o.o. sp.k.

**Polish company**

NAAR Technik offers solutions for industrial dedusting, pneumatic transport of scraps and production waste, central vacuum cleaning and ventilation systems. The company offers comprehensive deliveries for industry: from conceptual studies to engineering to manufacturing, commissioning and personnel training at investor’s site. All offered services are covered by warranty and post-warranty service. The offer includes pneumatic transport systems with comprehensive solutions for pneumatic material recovery from below knives, blanking tools, dies, milling machines, funnels, suction nozzles, as well as air filtration for production plants and warehouses, and mechanical installation for industry, specialised industrial vacuum cleaners as drivable equipment or complete central cleaning systems. Equipment is intended for all industries, especially pharmaceutical, chemical, petrochemical, food industry, breweries, clean rooms and power industry, metal industry, construction industry and many others. NAAR Technik is a Polish distributor of consumables and spare parts of Donaldson equipment. The company also offers consumables for de-dusting equipment and air handling units of other manufacturers.

<table>
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<tr>
<th>Company full name</th>
<th>NAAR Technik Polska Spółka z o.o. sp.k.</th>
<th>Polish company</th>
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<tbody>
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<td>241625472</td>
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<tr>
<td>Internet address</td>
<td><a href="http://www.naar.pl">www.naar.pl</a></td>
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<tr>
<td>Mail address</td>
<td>ul. Partyzantów 11, 41-200 Sosnowiec</td>
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<td><a href="mailto:info@naar.pl">info@naar.pl</a></td>
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<td>General telephone number</td>
<td>+48 32 445 30 80</td>
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<tr>
<td>Specialization area</td>
<td>installation equipment, installation services, architecture, waste management, mechanical industry</td>
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<tr>
<td>Number of employees</td>
<td>50 – 249</td>
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<td>Reference projects in nuclear business</td>
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<td>Relevant certificates, attestations, patents, etc.</td>
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### Patentus S.A

**Company full name:** Patentus S.A | Polish company

Patentus S.A. is a supplier of machines and devices for mining. They specialise in manufacturing and installation of highly efficient transport systems in mines, designed to operate in difficult conditions. The group also possesses wide possibilities of manufacturing non-standard and complex steel structures such as components for oil platforms, structural elements for offshore projects, hot air and flue gas pipework, pressure tanks and more. Patentus S.A. provides services in the fields of production of specialized devices for mining purposes using solutions developed by the company itself, manufacturing non-standard sized structural components, manufacturing transportation systems for industry, manufacturing and renovation of gears and gearboxes, machines and devices for mining applications, machining (accomplished through a wide variety of lathes, grinders etc.), heat treating, selling steel, foundry products and welding tools and materials. Patentus invests in innovative solutions for industrial applications including mechatronic approach designing high power drives for conveyors, gearboxes with dedicated diagnostics systems, high durability gears, vacuum carburetorization of steel in nitrogen atmosphere. The company has its own research and development department and a construction department.

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<tr>
<td>Mail address</td>
<td>ul. Główna 11, 43-200 Płocka</td>
<td></td>
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<tr>
<td>General e-mail</td>
<td><a href="mailto:biuro@patientus.pl">biuro@patientus.pl</a></td>
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<tr>
<td>General telephone number</td>
<td>+48 32 210 11 00</td>
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<tr>
<td>Specialization area</td>
<td>mining of uranium and thorium ores, mechanical industry, mechanical products repair and maintenance</td>
<td></td>
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<tr>
<td>Number of employees</td>
<td>over 250</td>
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<tr>
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<td>Relevant certificates, attestations, patents, etc.</td>
<td>EN ISO 9001 PN-EN ISO 3834-2, EN 15085-2, EN 12080, EN 1090</td>
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</table>

### Pawar Sp. z o.o.

**Company full name:** Pawar Sp. z o.o. | Polish company

The company produces and repairs of pressure tanks, heat exchangers (radiators, heat exchangers), gas filtration systems industry, including filters for the intake water, steel structures, elements of technological systems, expansion joints, dampers feedback and the production and regeneration of spare parts for pumps for many industries. Making welded joints in piping, sheet metal and steel profiles, polidiffusive and butt fitting and welding of polyethylene and polypropylene pipes. Machines park for machining (NC machining center, lathes, milling machines, drills and bandsaws) ensures the manufacturing of details with high accuracy in a reproducible manner. Cooperation with BELIZONA POLYMERC Ltd. as a service partner in carrying out chemical resistant protective coatings and repair appliances based on binary composites based on polyester resins. Authorized contractor protective coatings based on polyethylene copolymer EverTuff-Eutectic Castolin production. Cast iron repair with welding and with "sweing". The company is also implementing technologies for corrosion protection coatings, composites and chemically resistant and polyethylene. All coatings are subjected to control with low-voltage leakage detectors.

<table>
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<th>Company full name</th>
<th>PAWAR Sp. z o.o.</th>
<th>Polish company</th>
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<tr>
<td>Mail address</td>
<td>ul. Podmiejska, 44-207 Rybnik</td>
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<tr>
<td>General telephone number</td>
<td>+48 32 739 18 66</td>
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<td>Specialization area</td>
<td>steel constructions, metal elements, architecture</td>
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<tr>
<td>Relevant certificates, attestations, patents, etc.</td>
<td>UC-07-75-P/1-11, UC-07-75-EN/1-11, UC-07-75-P1/11 PN-EN ISO 9001:2009 PN-EN ISO 18001:2004 PN-EN ISO 3834-2:2007</td>
<td></td>
</tr>
</tbody>
</table>

### PCC Apakor Sp. z o.o.

**Company full name:** PCC Apakor Sp. z o.o. | Polish company

PCC Apakor Sp. z o.o. (ex Zakład Budowy Aparatury APAKOR-ROKITA Sp. z o.o.) is specialised at construction, overhauls and installation of industrial equipment, pipelines and welded structures, mainly for chemical and petrochemical industry, coking plants and mining industry. The core activity includes: process equipment – storage tanks, pressure vessels, reactors, mixers, heat exchangers, process columns, specialist devices, welded structures, process and transport pipelines, EPC deliveries of investment projects, plastic working and machining, anti-corrosive protection measures, filling and emptying transport tanks, periodic and indirect inspections of tanks, equipment repair. The company has its own fleet of machinery required to accomplish all offered operations. The fleet includes: CNC cutting machine for cutting elements made of carbon and acid-resistant steels and aluminium with thickness up to 100, column and boom manipulator, welding tractor, four-roller hydraulic rollers, vertical lathe with maximum wheeling diameter of 3000 mm, guillotine shear for cutting steel with maximum thickness of 16 mm, boring machine with a working zone of 2000 x 2000 mm, overhead cranes with a lifting capacity of up to 32 metric tonnes.

<table>
<thead>
<tr>
<th>Company full name</th>
<th>PCC Apakor Sp. z o.o.</th>
<th>Polish company</th>
</tr>
</thead>
<tbody>
<tr>
<td>REGON (registry number)</td>
<td>930255591</td>
<td></td>
</tr>
<tr>
<td>Internet address</td>
<td><a href="http://www.apakor.eu">www.apakor.eu</a></td>
<td></td>
</tr>
<tr>
<td>Mail address</td>
<td>ul. Sienkiewicza 4, 56-120 Brzeg Dolny</td>
<td></td>
</tr>
<tr>
<td>General e-mail</td>
<td><a href="mailto:apakor@pcc.eu">apakor@pcc.eu</a></td>
<td></td>
</tr>
<tr>
<td>General telephone number</td>
<td>+48 71 794 25 06</td>
<td></td>
</tr>
<tr>
<td>Specialization area</td>
<td>mechanical industry, mechanical products repair and maintenance, installation equipment</td>
<td></td>
</tr>
<tr>
<td>Number of employees</td>
<td>over 250</td>
<td></td>
</tr>
<tr>
<td>Reference projects in nuclear business</td>
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<td></td>
</tr>
<tr>
<td>Relevant certificates, attestations, patents, etc.</td>
<td>PN-EN ISO 9001:2009, ISO 3834-2</td>
<td></td>
</tr>
</tbody>
</table>
POM-EXKO Sp. z o.o. is a company offering metal products. Eko-Invest distributes products manufactured by POM-EXKO as well as cooperating metal industry entities. The company manufactures: metal containers from 300 litres to 50 m³, high-volume and tonnage trailers, car superstructures, belt conveyors, metal structures. It also offers a number of services, including machining, cutting, bending and welding of metals, and vehicle inspections. The company employs around 200 persons. It is specialized in manufacturing "Big Round" containers without corrugation. The production output is largely exported to Western-European countries, such as: the Netherlands, Denmark, Germany, Norway, Sweden and France. POM-EXKO belongs to the EKO-INVEST POM EXKO Sp. z o.o. Capital Group. It also provides services such as laser metal sheet cutting, bending on hydraulic presses up to 8 m, gas-plasma cutting, metal sheet cutting, numerically controlled machining, steel surface treatment - grinding, specialised welding. The company also owns a regional vehicle inspection station.

Company full name: Pomorski Ośrodek Maszynowy POM EXKO Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 330501956
Internet address: www.pom-eko.com.pl
Mail address: ul. Piłaka 4-6, 78-400 Szczecinek
General e-mail: eko-invest@eko-invest.com.pl
General telephone number: +48 94 373 14 22
Specialization area: steel constructions, metal elements, architecture
Number of employees: 50 – 249
Reference projects: as per customer's request
Relevant certificates, attestations, patents, etc.:
ISO 9001

Polmor Sp. z o.o.
Polish company

The Polmor company is a manufacturer of constructions and components for the rail industry and engineering, carbon steel, stainless steel and aluminum. 90% of sales is from export: mainly to Germany, Belgium, France, and Denmark, Italy, the Netherlands, China and India. The company specializes in the production of highly complex products based on the use of processes, cutting, bending, punching assembly and special processes: welding and painting (steel and powder). The company's engineers provide design services related to the design Solid, sheet metal parts, surface, creating flat documentation, assembly design, construction product structure, sketching, designing welded joints. The company also has machines whose equipment enables production in the field of machinery consists of machines giving large production capacity in the field of sheet metal processing (cutters with the possibility of cutting elements with a diameter of 230 mm, benders 4100 mm pressing force up to 2500, press 780x1400 mm with pressure 250t, laser cutting machines and guillotines), the company also has drilling machines, milling machines, lathes and professional paint lines.

Company full name: Pomorski Ośrodek Maszynowy POM EXKO Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 330501956
Internet address: www.pom-eko.com.pl
Mail address: ul. Piłaka 4-6, 78-400 Szczecinek
General e-mail: eko-invest@eko-invest.com.pl
General telephone number: +48 94 373 14 22
Specialization area: steel constructions, metal elements, architecture
Number of employees: 50 – 249
Reference projects: as per customer's request
Relevant certificates, attestations, patents, etc.:
ISO 9001

Portowy Zakład Techniczny S.A. focuses its activity on three main branches of provided services: comprehensive construction of large steel structures (like cranes and gantries), repairs and overhauls of loading and unloading equipment and transport equipment and comprehensive construction and installation of port infrastructure. The company has been expanding its offer since the very beginning of its activity. The most important virtues of Portowy Zakład Techniczny S.A. are immediate vicinity of a harbor and a highly qualified and seasoned staff. As a supplement to the company’s offer Portowy Zakład Techniczny provides loading and unloading services for ships and dinghies along with mounting required equipment on ships and dinghies. In conjunction with installing equipment and structures on ships the company offers also its services of production of steel structures and elements for naval units (stairs, walkways, equipment housing and cases), as well as reselling mechanical and electrical components (transport carts, winches). In construction business the company offers also laying down roads and rails, overhauls for concrete and reinforced concrete structures, building thermal insulation, roofings – sealings, insulations and mechanical ventilation systems along with prefabrication of ventilation pipework and structural profiles.

Company full name: Portowy Zakład Techniczny Spółka Akcyjna
REGON (registry number): 190851756
Internet address: www.pzt.com.pl
Mail address: ul. Warszatowa 4, 81-341 Gdynia
General e-mail: pzt@pzt.com.pl
General telephone number: +48 58 627 44 60
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: 50 – 249
Reference projects: as per customer's request
Relevant certificates, attestations, patents, etc.:
276 Protea Sp. z o.o.
Polish company

The Protea Ltd. company is highly experienced in instrument resistant to maritime conditions. It produces crane systems for offshore and onshore applications. Produced systems include gantries, cranes, hoists, elevators, as well as containers of liquids and solids, trolleys, pneumatic and electrical switching applications offshore. Production takes place in a plant with an area of 2000 m² in Kłuczyn, which employs more than 140 people. The plant has a production capacity of 1000 tons of steel per year. The company has a representative office in Norway and the UK and sales agents in Venezuela, the United States, Brazil, Singapore, South Korea and China. Protea works with GMC Limited provide services in the project pipe-laying on the seabed, using the large GMC "Pride" built and equipped by both partners. The company also provides services: hiring of a Terex Demag AC100 crane with an operator, renting hydraulic power units type HPU-01, burning of unfired elements using a two-burner CNC burner Jantar 2 from Eckert operator, renting hydraulic power units type HPU-01, burning of unfired elements using a two-burner CNC burner Jantar 2 from Eckert.

Company full name: Protea Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 192524300
Internet address: www.protea.pl
Mail address: ul. Galaktyczna 30A, 80-299 Gdańsk
General e-mail: protea@protea.pl
General telephone number: + 48 58 348 00 04
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: 50 – 249
Reference projects in nuclear business: ---

277 Przedsiębiorstwo Agat S.A.
Polish company

Agat S.A. of Koluszki started its operations in 1990. It offers services for many sectors of the Polish economy, especially oil & gas sector, military, railway engineering and municipal services. In most large projects it acts as EPC contractor. Particularly important in company’s offering are electrical power engineering and process automation solutions used in oil industry, including automation of storage yards, transmission pipelines and pipeline pumping stations, water intakes and treatment stations, monitoring of soil contamination, as well as treatment plants for municipal and industrial sewage. Main areas of services: engineering, construction, power industry (mainly electrical side), process automation, telecommunication, environment technologies (sewage treatment plants) and horizontal controlled horizontal bed boring (distances up to 1200 m). The company employs qualified engineers and technical personnel, who hold all duly required certificates and permits concerning civil engineering, supervision and measurements, and electrical permits clearing them for work at all voltage levels encountered in the power industry. The company also has its own design office, measurement and commissioning sections, as well as necessary technical equipment and instrumentation, and transport fleet.

Company full name: Przedsiębiorstwo Agat Spółka Akcyjna
REGON (registry number): 004705192
Internet address: www.agat-koluszki.pl
Mail address: ul. Paderewskiego 1, 95-040 Koluszki
General e-mail: biuro@agat-koluszki.pl
General telephone number: + 48 44 714 66 10
Specialization area: instrumentation and control equipment, armature, mechanical industry, installation services
Number of employees: 50 – 249
Reference projects in nuclear business: ---

278 Energoterm Sp. z o.o.
Polish company

The company PBiAE Energotherm Ltd. provides services for power plants, CHP and heat plants and various industries, heat and municipal services branches. The main direction of the company PBiAE ENERGOTHERM services commissioning work and measurement - testing of thermal-energy using advanced information technology, analysis and evaluation of their work including the setting of directions of modernization and optimization of power equipment (steam and water boilers, steam turbines, auxiliary equipment etc.), taking into account technical conditions. Energotherm also conducts technical training thematically related to the wider production and processing of electricity and heat with the possibility of obtaining professional qualifications. Energotherm offers a work boot, measuring, consulting and training company for the thermal-energy economy, fuel economy, media economy: water, steam, air, exhaust fumes and other environmental protection, air conditioning, ventilation, size of the physico-chemical measurements. Clients are mainly power plants, CHP and heat plants and industrial power plants. Also performs services for many other industries in the work of thermal-energy and environmental protection.

Company full name: Przedsiębiorstwo Badań i Analiz Energetycznych ENERGOTHERM Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 631028891
Internet address: www.energotherm.pl
Mail address: ul. Poznańska 5, 62-081 Przemyśl
General e-mail: sekretariat@energotherm.pl
General telephone number: + 48 61 661 78 18
Specialization area: mechanical industry, mechanical products repair and maintenance, installation equipment
Number of employees: over 250
Reference projects in nuclear business: ---

279 Przedsiębiorstwo Budowy Pieców Przemysłowych Piec Bud Wrocław Sp. z o.o.
Polish company

Przedsiębiorstwo Budowy Pieców Przemysłowych Piec Bud Wrocław Spółka z ograniczoną odpowiedzialnością is a manufacturer of industrial furnaces, stacks, steel structures and technical installations. The company offers industrial furnaces for non-iron metal (novels, anode furnaces, cathode furnaces, shaft furnaces, Blister furnaces, rotary furnaces), construction material processing furnaces (rotary pipe furnaces, shaft furnaces, tunnel furnaces and dryers, heat exchangers, electrostatic filters), chemistry industry furnaces (rotary, hardening furnaces, absorption towers, tank), Moreover the company provides fireproof materials (fireproof concrete, plastic thermal insulators), fireproof joints materials, fireproof linings based on silicon, magnesia, aluminum, lithium, ceramic materials (bricks, tiles and profiles) and concrete. The Przedsiębiorstwo Budowy Pieców Przemysłowych Piec Bud Wrocław also produces stacks and silos (high pressure, thin-walled reinforced concrete stacks, steel stacks, brick stacks). Przedsiębiorstwo Budowy Pieców Przemysłowych Piec Bud Wrocław has almost 65 years of experience and it employs over 2500 engineers.

Company full name: Przedsiębiorstwo Budowy Pieców Przemysłowych Piec Bud Wrocław Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 930079892
Internet address: www.piecbud.wroc.pl
Mail address: ul. Piękna 62/62a, 50-506 Wrocław
General e-mail: sekretariat@piecbud.wroc.pl
General telephone number: + 48 717831350
Specialization area: materials industry, plastics industry
Number of employees: over 250
Reference projects in nuclear business: ---

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The company carries out assembly, repair and manufacture of cranes including solutions for materials handling and lifting and handling of different kinds as well as provides a wide range of accessories. Business activity of the company includes: design and manufacture of cranes of all types, installation, repair and maintenance of lifting equipment, preparation cranes for reception by the UDT, upgrades supporting structures and drives cranes, modernizations control cranes, expertise and evaluate the technical condition of cranes and subgrades, construction and repair subgrades and track lifting system of flexible mounting rails, the production of a wide range of certified slings, lifting and industry, mechanical products repair and maintenance, installation services.

Company full name: Przedsiębiorstwo Hak Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 008088313
Internet address: www.hak.com.pl
Mail address: ul. Jerzmanowska 73, 54-530 Wrocław
General e-mail: hak@hak.com.pl
General telephone number: +48 71 349 35 45
Specialization area: mechanical industry, mechanical products repair and maintenance, installation services
Number of employees: over 250

The core business area of Remak S.A. involves mechanical erection, overhaul and modernization services of steam and hot water boilers, energy conversion equipment, flue gas desulphurisation plants, electrostatic precipitator and other industrial systems and pipelines. The company uses multiple original and advanced technologies of installation and boiler overhauls. As one of the few entities it has mastered a technology of hydraulic installation of the pressure part of supercritical boilers. Moreover it performs specialised welding works, radiography tests, and develops technologies of overhaul operations. The staff consists of persons with thorough knowledge obtained at multiple construction sites in Poland and abroad. An important group of personnel are welders with high qualifications. The company performs all services within overhaul, upgrade and installation projects at power plant facilities such as hot water and steam boilers, pressure and atmospheric vessels, steam pipelines, overhauls of pressure equipment. The company owns a modern IT management support infrastructure MRPII/ERP. It widely uses CAD/ CAM systems. The company has its own welder training facility and a quality control laboratory, as well as a laboratory of destructive testing, which tests structural mechanical strength through bending tests, tensile strength tests, impact resistance tests, hardness tests, stress corrosion - macro and microscopic.

Company full name: Przedsiębiorstwo modernizacji urządzeń energetycznych Remak Spółka Akcyjna
REGON (registry number): 530916125
Internet address: www.remak.com.pl
Mail address: Ul. Zielonogórńska 3, 45-955 Opole
General e-mail: remak@remak.com.pl
General telephone number: +48 77 448 72 10
Specialization area: Power engineering, mechanical erection, installation repair and maintenance services for energy and industry
Number of employees: over 250

ZAMKON specialises in industrial valve and fittings. The offer includes wide range of equipment, including: steam and compressed air traps from PN 16 to PN 630, for full range of flows and types – inverted bucket steam traps, thermostatic steam traps with temperature control, ball float steam traps with thermostatic vent, pumping traps, separators, vents, cut-off valves (blocking valves, gate valves), made of cast iron soft seated (PN10-PN16), made of cast steel (PN16 - PN200), acid-resistant (PN16) knife gate valves, safety valves, pressure-reducing valves, control valves, vents, complex system facilities (steam distribution stations, condensate collection stations, condensate pumping stations, pressure reduction stations, reduction and cooling stations), diode, triple and quadruple eccentric butterfly valves for pressures from PN10 to PN160 and diameters from DN50 to DN200, special valves, execution of thermal power plant projects, steam tracing systems (design, equipment delivery, installation), comprehensive technical advisory for thermal energy systems.

Company full name: Zamkon Armaturen K. Zamczewski 1 S-ka, Spółka Jawna
Internet address: www.zamkon.pl
Mail address: ul. Jana Cybisa 23, 47-206 Kędzierzyn-Koźle
General e-mail: office@zamkon.com.pl
General telephone number: +48 77 482 40 71
Specialization area: mechanical industry, mechanical products repair and maintenance, installation services, installation equipment, armature
Number of employees: 50 – 249
Relevant certificates, attestations, patents, etc.: ISO 9001:2008 DIN-EN ISO 3834-2

The Airpol Compressors Manufacturing Company Ltd. is a Polish manufacturer of screw compressors oriented to the market of comprehensive and specialized services associated with compressed air. It offers services ranging from design to implementation “ready to go” compressor installations. Today, the company employs an experienced team of engineers and technicians are ready to meet the demands of the modern market. It manufactures rotary screw compressors, oil and oil-free scroll compressors, reciprocating compressors of air and other gases, blower systems compressor air treatment (filters, dehumidiifers, dehydrators etc.), compressed-air systems, air tanks vertical made of low-alloy steel with increased strength and improved corrosion resistance of stainless steel, powder coated or galvanized as well as individual solutions. Airpol runs regular service services maintenance of compressors. The company also carries out container stations compressor air compressed air of nitrogen to allow high mobility. The size of the container depends on the type and number of installed inside the equipment. Structure of containers with equipment installed is placed on a common frame, which allows easy transport and installation in any selected location.

Company full name: Przedsiębiorstwo produkcji sprężarek "AIRPOL" Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 630517391
Internet address: www.airpol.com.pl
Mail address: ul. Krakowska 24, 61-037 Poznań
General e-mail: airpol@airpol.com.pl
General telephone number: +48 61 650 45 67
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001 GOST-R
PPHU Promus Ruda Śląska Sp. z o.o.

Polish company

The manufacturing facility Promus Ruda Śląska Ltd. produces steel structures for buildings, for general construction, industrial halls, warehousing, commercial buildings, and bridges and structures. The company’s machinery located in the manufacturing plants, their apparatus and equipment allow to manufacture steel components of unit weight up to 10 tons. The offer includes: supporting structures of devices and equipment, welding structures of various types of non-alloy steel, construction halls, shopping centers, warehouses, manufacturing plants and other industrial facilities, transport equipment and cargo handling, load-bearing structures of buildings, scaffolding, platforms, stairs, platforms, barriers, nettings, etc. The range of products the company offers includes: assembly of steel structures, installation of roof and wall cabinets halls of commerce, trade and service companies, to execute projects as a general contractor, a comprehensive execution in the field of general and industrial construction. The company has a team of technicians specializing in the installation of steel structures and roofing and cladding. The company also implements projects in close cooperation with the investor acting as General Contractor in Poland and abroad.

PPH ENERO - Silesia Sp. z o.o.

Polish company

The main focus and specialization of PPH ENERO-SILESIA Sp. z o.o. is engineering, construction and maintenance of all kinds of heat exchangers with extended heat transfer surface used in cooling systems of industrial equipment, especially electrical machines. The company has been collaborating for many years with a supplier of finned tubes, mono- and bi-metallic, which are used in heat exchangers. Moreover, the company manufactures spare parts for mechanical components of power industry equipment. Another area of activity is manufacturing of temperature sensors and a full range of services for electrical systems, electronics and industrial automation, including delivery of I&C equipment. The company also provides engineering and installation of process control systems, as well as engineering and installation of control cabinets for cooling systems of power conversion machinery, especially transformers. Except for production, the company also provides services related to: upgrading existing cooling systems of electrical equipment, installation of heat exchangers of own production at sites, maintenance and testing of I&C equipment (temperature, pressure and pressure difference transducers, gauges, recorders, regulators, temperature sensors). Installation of control and instrumentation cabinets, installation of electrical systems along with measurement equipment, installation of measurement and control systems (temperature, pressure, flow, gas analysis).

PPUH Konstalex Sp. z o.o.

Polish company

Konstalex Sp. z o.o. started operations in 1993. The company operates all over Poland, as well as in other countries in Europe and beyond. The company is specialized in manufacturing heavy steel structures for power industry and bridge structures. Moreover, the company manufactures light structures for general construction projects and specialized unique and repeatable structures. Production of steel structures is based on typical carbon steels and high tensile steels. The plant manufactures approximately 1000 metric tonnes of structures per month, i.e. around 12,000 tonnes per year. PPUH Konstalex Sp. z o.o. also manufactures H bars widely used in industrial and municipal construction projects, steel columns and girders in the shape of T and H bars, with wide range of dimensions. The production plant is equipped with essential manufacturing equipment and machinery and auxiliaries such as: equipment for plasma and oxygen cutting of sheets, cleaning equipment, drilling milling machines, lathes, rollers, presses etc. The plant is located 5 km away from Warsaw-Katowice expressway.

Przedsiębiorstwo Projektowo-Wykonawcze ELPRO perform design projects, installations and startups of technological process lines. Along with its partners ELPRO has the ability to carry out comprehensive turnkey projects from the design stage to the system turnkey. The company offers design and execution of electrical installations, automation and control systems (based on freely programmable drives), power and setting switchboards, variable speed drives for electrical engines with smooth start-up and acceleration (eradicates the necessity of employing hydrophores in pumping systems), overhauls and renovations of existing control systems (pumping stations, hydrophore stations, water and sewage treatment stations), automation of new and overhauled installations, indoor and outdoor lighting systems, alarm system with remote warnings through radio and GSM, remote control systems, emergency power system (stationary and mobile power generators with electrical or automatic startup mechanisms with or without a sound suppressing casing) for agricultural, telecom, healthcare, banking and industrial use. ELPRO is a member of the Kujawsko-Pomorska Okręgowa Izba Inżynierów Budownictwa.
The company mainly offers works for power and heat industry: overhauls and upgrades of steam and hot water boilers, steam turbines, valves, pipelines, coal mills, fans, generators, heat exchangers, preheaters, pumps, gate cranes, lifting equipment, switchgears, cables, lighting systems, electric motors, telecommunication equipment, electric battery cars and I&C equipment. The company builds district heating preinsulated networks, pumping stations, heat exchangers, gas-fired boiler systems, water treatment systems, solar collector systems for heat generation from solar radiation energy. It offers comprehensive turnkey deliveries of industrial facilities. It provides maintenance for heating and air conditioning systems, heat exchangers, pumping stations and lifting equipment. Company provides comprehensive construction of industrial facilities such as drinking and raw water pumping stations, water treatment stations, heavy fuel oil (HFO) unloading and storage stations, boiler plants fired with oil, coal or gas, dust loading and storage systems, heat exchange stations, coal handling facilities. The recent addition to business areas is designing electrical and I&C systems, both conventional and with freely programmable components and SCADA systems, prefabrication of switchgears, control cabinets, panels etc., installation of electrical equipment and industrial automation, commissioning, test operation, calibration runs.

Company full name: Przedsiębiorstwo Remontowe "PAK SERWIS" Sp. z o.o.
REGON (registry number): 311093802
Internet address: www.pakserwis.pl
Mail address: ul. Przerwytowa 158, 62-510 Konin
General e-mail: pakserwis@pakserwis.com.pl
General telephone number: + 48 63 247 16 00
Specialization area: mechanical industry, installation services
Number of employees: over 250
Reference projects in nuclear business: --

Relevant certificates, attestations, patents, etc.: PN-EN ISO 9001

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The company carries out investment projects, overhauls, upgrades and technical maintenance using its field offices located in industrial centres all over the country. The company owns workshop halls for manufacturing industrial equipment, instrumentation and steel structures, equipped with machining tools and modern welding equipment, as well as equipment for cleaning and applying corrosion protection coatings, as well as necessary means of transport, cranes and lifts necessary to assemble and install structures, equipment and various systems. Current activity focuses on production and installation of industrial equipment, pressure vessels (tanks, reactors, heat exchangers, filters etc.), overhauling machinery and industrial equipment (turbines, pumps, compressors, blowers, fans, gearboxes, machining tools, transporters, conveyors, drives etc.), machining, bending of pipes, sheets and bars, welding, lifting and transport services using own equipment, assembly of steel structures (process bridges, support structures for equipment), production of various steel structures with full protection against corrosion, installation of process systems at oil refineries, equipment, machinery, process and energy pipelines, installation of steel structures, bridges, mechanical and process commissioning systems for industrial facilities, production and installation of air conditioning and ventilation systems, overhauls of pressure equipment (tanks, heat exchangers, filters etc.).

Company full name: PZM Amex Sp. z o.o.
REGON (registry number): 190011536
Internet address: www.pzm-amex.pl
Mail address: ul. Kmbr E. Sywatowskiego 15, 84-100 Puck
General e-mail: office@pzm-amex.pl
General telephone number: + 48 58 673 20 61
Specialization area: mechanical industry, mechanical products repair and maintenance
Number of employees: 50 – 249

Relevant certificates, attestations, patents, etc.: PN-EN ISO 9001:2009

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Radpol Group is a manufacturer and supplier of advanced heat transfer technologies, products for energy industry and plastic pipes for water, sewage and gas networks, as well as solutions for other branches of industry. Key groups of Group's customers include: power industry, gas utilities, heating utilities, railway industry and automotive industry. A part of Radpol Group is Radpol S.A. company. Operations of Radpol Capital Group concentrates in several separate operational segments, although there are numerous product and market synergies. The Group comprises five modern plants: Radpol in Człuchów, Elektropolcornea in Ciechów, Rzugas in Lublin, Wibeit in Ostrow Wielkopolski and Pophi Rohin in Warsaw. The Człuchów plant manufactures heat-shrink products, electric wires and cable fittings. Radpol is specialised in products made of improved polyethylene based on own material mixtures, ready for radiation crosslinking. RAPDOL owns two electron accelerators with energies of 2.5 MeV and 4.5 MeV used for radiative polyethylene crosslinking.

Radfako S.A. is an EPC contractor for power generator units and boiler manufacturer operating in Polish and European markets. A production plant for mechanical grates in Mików owned by Raltaf manufactures grates and mills, and ESP production plant in Poznań offers complete de-dusting units, including high-efficiency electrostatic precipitators. The core business of the company involves designing and manufacturing wide range of boilers, including supercritical boilers and fluidised bed boilers, as well as environment protection equipment. The offer includes: EPC deliveries of complete power generation units, steam and hot water boilers fired with solid, liquid and gaseous fuels, including supercritical steam boilers, circulating fluidised bed boilers, grate boilers, flue gas desulphurisation plants based on absorption methods (wet limestone or semi-limestone), municipal waste incineration plants, biomass boilers, heat recovery steam generators for combined cycle power plants, dedusting systems, electrostatic precipitators, de-NOx plants using catalytic method (SCR), diagnostics, advisory and consultations concerning boiler upgrades and optimisation of their operating parameters, coordination of deliveries, installation and commissioning of boilers, manufacturing boiler parts and components, including furnaces, air preheaters, exhaust gas ducts and steel structures.

Rawplug S.A. is a manufacturer of fixing elements operating in Europe and beyond. Solutions supplied by its production facilities find applications in construction industry, power industry, automotive industry, machine and electrical machinery industry, mining, shipbuilding, road engineering and timber industry. In thirteen companies across four continents, the Rawplug Group hires more than 1900 persons. The company develops innovative solutions of fixing technologies, engineers them, manufactures developed products and then markets them. The company produces construction hand tools, power tools, standardised screw components. Product portfolio includes: mechanical connectors, threaded components, glued-in anchors, drill, buzz saws, hand tools and power tools. Production plants of Rawplug are located in Wroclaw, Bialskie-Biala, Kielce and Koliningrad and their output is hundreds of millions of fixing elements per year. The company has own production of plastic elements (light mountings, installation equipment) and as components of equipment. In the area of surface treatment, the company can resolve technical problems and restore serviceability of non-standard equipment, often caused by unavailability of spare parts. The company manufactures steel and aluminium structures used in industrial construction and as components of equipment. In the area of surface treatment, the company offers four-wheel roller cleaner with turbines set at an angle to the cleaned element. Rmeal also has a professional paint shop with two hydrodynamic units for application of paint coats. The company also offers rolling metal sheets (applies to non-alloy steels).
REMY Sp. z o.o. commenced operations in 2004. Its business activity is divided into six divisions: division of conveyor maintenance and overhauls, mechanical engineering division, power plant overhauls, steel division, electrical division and testing laboratory. The company has a potential to carry out comprehensive works involving prefabrication, maintenance, services and installation in industrial construction, mechanical engineering, production and overhaul of pressure equipment, maintenance and upgrades of lifting equipment, power plants and plants to transport systems, and variety of works related to production of machinery, equipment, components and spare parts for heavy industry. The company has experience in manufacturing and overhauling of furnaces, metallurgy machinery and equipment and sulphur acid production facilities. The company also applies chemical resistant coatings using under pressure gleaming in tanks, apparatuses and various reactors. It owns state-of-the-art equipment for pressure welding and welding of thermoplastic materials. Owned equipment and various modern production methods enable quick deliveries.

Established in 1991, Rockfin offers comprehensive customer services starting from design, production, testing, NDT, servicing and spare parts delivery for boilers (oil, water fuel) systems, gas systems and high pressure drive and control hydraulic systems for Power Industry (incl. Nuclear Power Plants). Rockfin company employs 430 persons including 130 engineers, uses the modern 3D CAD, Finite Element Analysis and Computational Fluid Dynamics software. The modern facility is located near Gdańsk with a total halls area of 6000m2, equipped with cranes with lifting capacity up to 140T. The Flamanville III auxiliaries for generator were the largest we have produced so far (1.750MW). The largest steam turbine auxiliaries were produced for 1075 Power Plant was equipped with tank volume 100m3 and a pump capacity of 12 000/m³. Rockfin has experience and capability to test all equipment manufactured using dedicated test equipment for 50Hz or 60Hz. Qualified personnel supervising fully control based on certificates International Welding Engineer, International Plating based on certificates International Welding Inspector. Rockfin Laboratory (LBT) is an independent research unit accredited by the Polish Atomic Energy Agency PAPA (license No. D-17405). Over 430 experts employed.

SAFE Co. Ltd. Operates in shipbuilding and offshore industry, as well as in the construction of steel bridges, constructions for chemical, petrochemical, power industries, the main areas of activity of the company is the construction of steel structures, renovation or rebuilding, bulkheads and fully equipped ships, the construction of aluminum structures - the wheelhouse, superstructure, masts, boats, specialty tanks, piping, construction of halls, construction of bridges and viaducts, boring bearing sets steering and propulsion shafting. The company also offers services and products in the field of corrosion protection, blasting, sandblasting, dust-free cleaning, covering with zinc, aluminum or aluminum alloys, anti-corrosion protection of concrete, priming and injection. The main areas of activity of the company is the construction of steel bridges, constructions for chemical, petrochemical, power industries, the main areas of activity of the company is the construction of steel structures, renovation or rebuilding, bulkheads and fully equipped ships, the construction of aluminum structures - the wheelhouse, superstructure, masts, boats, specialty tanks, piping, construction of halls, construction of bridges and viaducts, boring bearing sets steering and propulsion shafting. The company also offers services and products in the field of corrosion protection, blasting, sandblasting, dust-free cleaning, covering with zinc, aluminum or aluminum alloys, anti-corrosion protection of concrete, priming and injection, corrosion protection, systems, fire protection, insulation, installations, drying, hydroblasting, shell tanks protecting against leakage. Construction office enables the development of working documentation of many prototypes. The company has the necessary equipment for carrying out corrosion protection work continuously in different climatic conditions. Business profile covers a wide range of shipyard professions: fitters, welders, carpenters, painters.

Secespol Sp. z o.o. was founded in 1988. It is a Polish manufacturer of heat exchangers and economisers. Except for shell-and-tube exchangers, soldered plate exchangers and screwed plate exchangers, Secespol also delivers specialised heat exchangers for petrochemical industry, district heating, power industry, food industry and pharmaceutical industry. Secespol is present all over the world via its subsidiaries: Secespol Canada, Secespol Deutschland, Secespol Czechy, Secespol Asia and more than 200 sales offices in Poland and abroad. Products of Secespol Sp. z o.o. include: heat exchangers, economisers, insulations, accessories, and specialised equipment for petrochemical industry, energy industry, food industry, pharma-aceutical industry. The offer includes titanium heat exchangers designed for particularly demanding conditions. The equipment is manufactured at a plant in Nowy Dwór Gdański. If needed, the heat exchangers are equipped with local instrumentation and control components. The company also offers in situ maintenance of heat exchangers.
The company was established as a company with German capital and is a design and manufacturing enterprise of steel structures and equipment for environmental protection for the power and chemical industry. The main activity of the company is the production of steel structures and industrial applications, including exhaust gas cleaning system components in power plants, cement plants and incineration systems. The company designs, produces and transports items such as electrostatic precipitators, bag filters, ducts, tanks, silos, supporting structures, housings, valves, pipes, fittings, supports and support structures for fasteners, tension suspension for fixing boilers. Orders are executed on the basis of their own portfolio: from design work through production to finished installation of equipment on construction sites. Performs the tasks of production of cold-cut, flame cutting manual and automatic, cutting manual and automatic, bending and folding sheets and sections, construction welding (manual metal arc, gas-shielded method: MAG / MIG, TIG welding, automatic submerged under flux). The company also provides services in the field of research: the chemical composition of metallurgical materials, mechanical, X-ray, ultrasound.

StalFa Ltd. with its headquatered in Sokółow Podlaski was established in 1995 at the initiative of Mostostal Siedlce SA (now Polimex-Mostostal SA). StalFa production profile is largely telecommunications towers and masts and steel containers and palletes. Their offer includes also other proposals to the wider construction and energy, for example formwork and props, elements of scaffolding, guardrails, fencing systems, industrial facilties, balcony railings, handrails staircases and numerous other structures associated with a finish construction projects. The company has production halls and warehouses with an area of over 16,000 m² equipped with modern machinery. The machine park operates more than 200 machines, among others: laser cutters, machining centers, burners controlled automatic cutter, welding robots, thread rolling machines, hydraullic press brakes. Additionally, the company owns tunnelled rotor cleaner, 1500 Conventional mills, CNCs, hydraulic guillotines, surface grinders, column and radial drills, semi-automatic welders, lathes, eccentric presses and overhead travelling cranes up to 5 tons. The company also specializes in the production of aluminum structures.
### 304 Stalko
Polish company

Stalkon Ltd. is a specialist manufacturer of steel structures. Stalkon Ltd. specializes in complex projects in the field of manufacturing of steel structures which are heavy and bulky - from preparation technology, through fabrication, machining, corrosion protection, final assembly of steel construction, installation and mechanical assemblies, ex-load commissioning, loading and transportation. Among the executed groups of structures that can be distinguished are: construction cranes - port cranes for loading, unloading and reloading, stackers, dumpers, cranes, container cranes, conveyors and carriers, offshore structures - offshore platforms, and their equipment, technological systems - tanks, silos, pipelines, boilers, stoves, chimneys, bridges structures - footbridges, bridges, viaducts, marine structures - modules of ships and their equipment, architectural structures. Almost 100% of production of Stalkon Ltd. are contracts with foreign companies. Equipment machine park include: specialist lifting equipment (from 10 to 150 tons) and gantries (from 5 to 10 tonnes), the modern specialist equipment for cutting and machining of metals, machinery developed in the field of welding process.

### 305 Stalkon Sp. z o.o.
foreign company

Company full name: Stalkon Spółka z ograniczoną odpowiadalnością
REGON (registry number): 001269600
Internet address: stalkon.com.pl
Mail address: Plot 1 i Pawła 1, 72-015 Police
General e-mail: poczta@stalkon.com.pl
General telephone number: + 48 91 425 66 00
Specialization area: steel constructions, metal elements, architecture
Number of employees: over 250
Reference projects in nuclear business: ---

### 306 Stocznia Gdańsk S.A.
Polish company

Gdansk Shipyard S.A. is a globally recognized shipbuilder. During the over 65 years of its existence, we have built more than 1,000 sea-going vessels of various types and application for ship owners from around the world. Alongside the highly qualified staff, the greatest strength of the Gdansk Shipyard Group is its production assets, which are unmatched in Poland and the region. This means not just the largest prefabrication hall in Europe, but also automated production lines for welding with exceptional precision and efficiency. We are company specialized in services and prefabrication of flat panels in field of steel structures (marine and offshore). Offered services: Plates and profiles cutting, Plates and profiles bending; Initial prefabrication, Automated prefabrication (micropanels line MPL, flat panel lines: CSP and LSP).

Gdansk Shipyard S.A. has modern machinery park which allows gas cutting for plates to 120 mm of thickness and plasma cutting for plates to 30 mm of thickness. Automated prefabrication: CSP line is an automated production line for panels of maximum dimensions: 12.0 x 12.5 m and thickness of 4 to 12 mm with stiffeners. It is a compact technological line comprising nine automated workstations. LSP is a compact technological line comprising 12 automated workstations with dimensions: 214.5 x 149.5 x 20.0 m. MPL line is a technological line comprising two automated workstations (assembly platforms) with dimensions: 48.0 x 12.4 x 3.2 m.

### 307 GSG Towers Sp. z o.o.
Polish company

GSG Towers was established as an SPV in order to enter a completely new market for Gdansk Shipyard Group - the production of wind towers. Starting in 2010 as a company responsible for the sale and production of towers on the premises of the Gdansk Shipyard Group, GSG Towers has built up its competences to become a manufacturer with a proven track record of successful cooperation with the world’s leading manufacturers of wind turbines. Alongside the highly qualified staff, the greatest strength of the Gdansk Shipyard Group is its production assets, which are unmatched in Poland and the region. This means not just the largest prefabrication hall in Europe, but also automated production lines for welding with exceptional precision and efficiency. We are company specialized in steel structures, wind towers, machinery working on drilling and wind platforms and specialized vessels. Offered products: Steel structures (onshore and offshore): trawl platforms, fundament elements, girders; Wind towers (onshore and offshore); Marine structures (hull, blocks, sections); Machinery and equipment (gantry cranes, port machines); Other cylindrical structures. We have blasting and cleaning lines which give the possibility of blasting, metallizing and painting of steel structures and wind towers. Gdańsk Shipyard Group owns Kaszubskie Quay with length of 261 m equipped with 2 cranes with 50 T capacity each (can work in tandem). Distance to open sea (Baltic Sea) is 1500 m.
The company Talmex Ltd. provides services in the field of industry, including power generation, petrochemical and chemical environmental protection, energy efficiency, production efficiency and increase productivity. The offer includes the design and construction of industrial plants (water treatment and condensate purification of circulating water, pipelines and facilities of IOS, storage of chemicals, pumping stations, industrial production, chemical etching and galvanizing), equipment (exchangers, gravel filters and mechanical ionite catchers, dosers, neutralizers, injectors, metering stations, reactors, mixers, separators, storage tanks for chemicals, water and condensate) and technical (gravel, exchangers, pipes and channels, straight connection pipes, flanges, fittings, support, pipelines, ducts, which skids), with prefabrication and assembly, the creation of chemically resistant coatings (rubber linings, Phenolic, reinforced resin coatings, chemical resistant lining, a paint anti-corrosion). The main products of the company traits may include such features as: durable, efficient and chemically resistant solutions, optimized design processes, hybrid use of materials, modern production technologies. Many years of experience in the field of rubber flooring applications, ebonite and laminates.

Company full name: Talmex Sp. z o.o.
REGON (registry number): 070210421
Mail address: ul. Chopina 94, 43-600 Jaworzno
General e-mail: talmex@talmex.pl
General telephone number: + 48 32 753 13 15
Specialization area: design and construction of technological systems for industrial and energy sectors
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001:2008, ISO 14000,
In EN ISO 3834-2

TARKON is a company founded in 2000 at the site of Tarnobrzeg Special Economic Zone EUROPARK-WSŁOŚAN. The company manufactures and supplies steel structures, metal products and industrial installations. Tarkon Konstrukcje Stalowe Sp. z o.o. manufactures following products: light and heavy load-bearing structures, structural elements of industrial halls, components of racks, supports of industrial systems, steel (wedges dachowskie), steel silos and containers, supports of production lines. The company offers following services: engineering, advisory and creation of workshop documentation; assembly of off-shore structures; manufacturing industrial hall structures; engineering and manufacturing bridge structures; manufacturing support structures for process systems; manufacturing process equipment; manufacturing light support structures, protective barriers and ladders; series production of elements; installation of structures at sites; other services as specified by customer; external non-destructive tests for welded structures and anti-corrosive coatings. EPC constructional of facilities and project management; preparation of surfaces of steel structures by grinding in a grinding bay, application of anti-corrosive coatings, i.e. metalization and painting.

Company full name: Tarkon Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 831200075
Mail address: ul. Mechaniczna 5, 39-400 Tarnobrzeg
General e-mail: mall@tarkon.pl
General telephone number: + 48 15 822 98 52
Specialization area: mechanical industry, mechanical products repair and maintenance, installation equipment
Number of employees: 50 – 249
Reference projects in nuclear business: ---

Ticona offers a wide range of connectors, quick couplings for tubing made of standard aluminum, brass, polypropylene, stainless and galvanized steel. Moreover, the company has experience in the design and manufacture of specially made coupling fittings for the needs of the individual clients. The products are designed using CAD programs, assembled by hand using specialized hydraulic presses or welded at the welding station. Ready-made cables are subjected to tightness and strength tests and hydrostatic tests on test equipment. Currently on offer it is a few hundred different types and about one hundred types in many popular diameters, the company is able to deliver immediately. In addition to the classical methods of mechanical installation ends, the company has specialized presses to crimp terminals and welding technology tips for metal hoses. Realized there are also orders for special cables ready. These are hoses with integral Teflon coating, metal hoses and composite-size, eg. For sea shipments, special rubber hoses with pre-vulcanized tips. The company is headquartered near Poznan.

Company full name: Ticona Spółka z ograniczoną odpowiedzialnością
REGON (registry number): 630866768
Mail address: Jasin, ul. Piszanska 37, 62-020 Swarzędz
General e-mail: info@ticon.com.pl
General telephone number: + 48 61 81 87 230
Specialization area: materials industry, plastics industry, metal elements
Number of employees: 50 – 249
Reference projects in nuclear business: ---
Relevant certificates, attestations, patents, etc.: ISO 9001:2009 ISO 3834-2
### TNS Sp. z o.o.

**Company full name:** TNS Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 870305792

**Internet address:** www.tns.pl

**Mail address:** ul. Rosoła 40 /8, 02-786 Warszawa

**General e-mail:** sekretariat@tns.pl

**General telephone number:** +48 22 649 96 12

**Specialization area:** steel constructions, metal elements, architecture

**Number of employees:** over 250

**Reference projects in nuclear business:** ---


### Tofama S.A.

**Company full name:** Tofama Spółka Akcyjna

**REGON (registry number):** 351248350

**Internet address:** www.tofama.eu

**Mail address:** ul. Marii Skłodowskiej-Curie 65, 87-100 Toruń

**General e-mail:** sekretariat@tofama.eu

**General telephone number:** +48 56 619 52 01

**Specialization area:** steel constructions, metal elements, architecture

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---

**Relevant certificates, attestations, patents, etc.:** ISO 9001:2008

### Veolia Water Technologies Sp. z o.o.

**Company full name:** Veolia Water Technologies Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 315229269

**Internet address:** www.veoliawatertechnologies.pl

**Mail address:** ul. Hutnicza 40, 81-061 Gdynia

**General e-mail:** info.poland@veolia.com

**General telephone number:** +48 58 783 37 04

**Specialization area:** installation services, water and sewage management

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---

**Relevant certificates, attestations, patents, etc.:** Technology CoLD (USA)

### Vistal S.A.

**Company full name:** Vistal Gdyńska Spółka Akcyjna

**REGON (registry number):** 190522969

**Internet address:** www.vistal.pl

**Mail address:** ul. Hutnicza 40, 81-061 Gdynia

**General e-mail:** info@vistal.pl

**General telephone number:** +48 58 783 37 04

**Specialization area:** steel constructions, metal elements, architecture

**Number of employees:** over 250

**Reference projects in nuclear business:** ---

**Relevant certificates, attestations, patents, etc.:** 9001:2008 ISO 14001:2004

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**Veolia Water Technologies Sp. z o.o.**

The company supplies sewage treatment systems, water treatment systems, and sewage sludge processing equipment. The product range consists of 350 technologies, including: drinking water treatment, process water treatment, municipal and industrial sewage treatment, evaporation and crystallization, sludge treatment, desalination, production of laboratory quality water and mobile solutions. Veolia Water Technologies has experience and technologies which permit water and sewage treatment for all circuits of a power plant or CHP plant. It has approximately 300 reference deliveries all over the world in the energy sector. The CoLD process proprietary to Veolia ensures cleaning of sewage from coal-fired power stations. Using evaporation and crystallization, CoLD process is used for recovering clean water. The company also offers, providing demineralized water used for feeding steam boilers, condensate treatment, management the released boiler blowdown from the water-steam and cooling circuits, preparation and conditioning of the cooling water, sewage treatment with the possibility of reuse and sludge treatment, de-watering and optimization the depositing of ash and slag combustion waste, use of Zero Liquid Discharge (ZLD) technology, evaporation and crystallization systems, treatment of sewage from FGD systems, service with particular emphasis on decontamination, optimization of water chemical conditioning.

**Tofama S.A.**

The TOFAMA SA company specializes in the production of equipment and devices for the chemical industry, mainly for the production of acids. Today the company offers facilities and equipment with high technical production level, storage and transportation of chemicals and foodstuffs, such as chemical and food pumps, industrial valves, metal equipment. It specializes in the production of equipment, construction and containers made of stainless steel, carbon steel, aluminium, industrial valves provided for operation in harsh environments, single-stage centrifugal pumps chemical resistant horizontal and vertical single-screw positive displacement pumps. Their offer is directed to the chemical industry, grain, dairy, municipal services and environmental protection. The main customers of TOFAMA SA is the chemical industry, food processing, energy and mining. The company has a well-equipped machine park allows machining and plasma cutting. The company not only performs production activities but also conducts complex repairs of pumps and other similar devices. The Company operates a full-service repair damage from diagnosis through recovery and performance parts ending in checking the operating parameters at a test station.

**TNS Sp. z o.o.**

TNS Sp. z o.o. is an entity operating in the Polish market in the area of manufacturing, heat exchangers and steel structures. TNS company is operating in Polish and foreign markets, especially in Germany. It mainly specializes in manufacturing and installing all kinds of steel and aluminium structures, installation of industrial systems and environmental protection systems (water pipelines, tanks, air conditioning), locksmith and welding services and broadly understood metalworking. TNS also manufactures truck containers, trailers and semitrailers, scoops and excavator buckets. Moreover, the company has been and still is – along with its partners – carrying out numerous investment projects involving road infrastructure (bridge structures). Operated fleet of machinery is sufficient to manufacture heat exchangers, vessels, columns, pipelines, prefabrication of metal sheets for storage tanks, prefabrication of steel structures. Current offer of the company includes: manufacturing of components of industrial and construction machinery, large-size structures (halls, bridges, flyovers), pressure and non-pressure vessels for loose and liquid materials (including those for machinery, large-size structures (halls, bridges, flyovers), pressure and welding equipment, engineering, performing non-destructive testing, mechanical and welding services and broadly understood metalwork.

**Vistal S.A.**

Vistal S.A. is a manufacturer of steel structures, actively operating in European market since 1991. The company has experience in supplying steel structures for construction industry, power industry, shipbuilding and offshore projects. The company is carrying out comprehensive works with broad scope: from design documentation to prefabrication, anticorrosion protection, transport to installation on site. The company is operating both in Poland and abroad. It has its manufacturing facilities equipped with specialised equipment. Vistal S.A. is a part of Vistal Capital Group. The Vistal Group offers structures made of carbon, alloy and stainless steels and of aluminium for bridges, shipbuilding, offshore applications, industrial projects, wind power plants, environment protection projects and telecommunication. The offer also includes: assembly of bridge structures at site, supplies of metallurgical materials, overhauls of ships, heavy machining of large surfaces, hot galvanizing, maintenance of cutting and welding equipment, engineering, performing non-destructive examinations of welded structures. Vistal Group delivers industrial construction projects and transport infrastructure projects as EPC contractor. Offer of the Vistal Group includes comprehensive construction and modernisation of: bridges (fixed and movable), flyovers, footbridges, bicycle bridges and industrial halls.
ZBARKS MEZAP Sp. z o.o. was established in 1963. Its core activity involves construction of equipment used for chemical, petrochemical, paper and food industries. The company also provides maintenance services to such equipment, as well as lifts and weighing devices. Main areas of activity of MEZAP involve installation and overhauls of instrumentation and pressure equipment for chemical, petrochemical, energy and food industries, such as tanks and drums, various types of heat exchangers, hot and steam boilers, dripcoolers, reactors, boiler cells, column apparatuses, filter housings, mixers, evaporators, separators. The company carries out welding of all steel grades and non-ferrous metals using TIG, MIG, MAG and SAW methods, manually, semi-automatically and automatically. Following steels are used in construction and overhauls: carbon, low-alloy, high-alloy, austenitic high-alloy and duplex, as well as aluminium, nickel, titanium and their alloys. The company also provides other services, such as sheet cutting, rolling, gas cutting (any shapes), machining, thermal and thermochemical treatment, anti-corrosive protection of equipment and structures.

Chemet is a manufacturer of broad range of pressure vessels: portable, stationary and railway tanks. Chemet has also started series production of stationary overground pressure vessels for propane and propane-butane intended for heating systems, process applications and LPG car refuelling stations. Currently LPG tanks are the main product of the company. Full offer of manufactured pressure vessels also includes stationary underground tanks, storage tanks and railway tanks made of carbon or high-alloy steels. Except for essential equipment manufactured by Chemet, the company is capable of producing many other components of various systems, such as: complete water desalination stations, pipelines and conduits, components of water and air treatment stations, high quality process instrumentation - upon own documentation (developed by own engineering team basing on process calculations) or submitted design. Instrumentation adapted for final users’ requirements is made of carbon steel (structural, fine-grain and boiler) and high alloy steel (austenitic or ferritic-austenitic DUPLEX).

Inwat Sp. Z o.o.

The company offers a wide range of products for industrial and district heating automation, central lubricating systems and laboratory equipment. POLNA S.A. designs and manufactures control valves, pneumatic multi-spring diaphragm actuators, steam desuperheaters, reduction and cooling stations, needle valves, self-actuating regulators, central lubricating systems, distillers and redistillers, Apart from standard catalogue products, the company manufactures special customized valves adapted for individual customer requirements. The products are used in many industrial sectors of power engineering, chemical, gas, petrochemical industries. Industrial automation products are used in automatic and remote control systems to control flow of gases and liquids. The company offers a wide range of product designs and material executions. Customers include leading companies in various businesses, including ALSTOM POWER – power engineering; SYNTHOS DWORY – chemistry; SIEMENS – automation; PGNiG – gas industry; ORLEN – petrochemistry; AUSTRIAN ENERGY – power engineering; SKODA POWER – power engineering. The quality of POLNA products is assured by Quality Assurance Certificates.

Company full name: Zakład Budowy Aparatury i Remontów Specjalistycznych MEZAP Sp. z o.o.

Polish company

Company full name: Zakład Budowy Aparatury i Remontów Specjalistycznych MEZAP Spółka z ograniczoną odpowiedzialnością

REGON (registry number): 430302364

Internet address: www.mezap.pl

Mail address: ul. Mościckiego 10, 24-110 Puławy

General e-mail: info@mezap.pl

General telephone number: +48 81 473 15 30

Specialization area: materials, industry, mechanical products repair and maintenance

Number of employees: 50 – 249

Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.: PN-EN ISO 3834-2:2007 PN-EN ISO 9001:2009 ASME U-26767 Manufacture of pressure vessels at the above location only DIN EN ISO 3834-2 (EN 729-2)

Company full name: Zakład Aparatury Chemicznej "Chemet" Spółka Akcyjna

REGON (registry number): 271570658

Internet address: www.chemet.com.pl

Mail address: Sienkiewicza 47, 42-600 Tarnowskie Góry

General e-mail: sales@chemet.com.pl

General telephone number: 32 393 33 00

Specialization area: installation services, architecture

Number of employees: over 250

Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.: ISO 9001:2008 ASME U-26767 Manufacture of pressure vessels at the above location only DIN EN ISO 3834-2 (EN 729-2)

Company full name: Zakład Budowy Aparatury i Remontów Specjalistycznych MEZAP Spółka z ograniczoną odpowiedzialnością

REGON (registry number): 430302364

Internet address: www.mezap.pl

Mail address: ul. Mościckiego 10, 24-110 Puławy

General e-mail: info@mezap.pl

General telephone number: +48 81 473 15 30

Specialization area: materials, industry, mechanical products repair and maintenance

Number of employees: 50 – 249

Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.: PN-EN ISO 3834-2:2007 PN-EN ISO 9001:2009 ASME U-26767 Manufacture of pressure vessels at the above location only DIN EN ISO 3834-2 (EN 729-2)

Company full name: Zakład Budowy Aparatury i Remontów Specjalistycznych MEZAP Sp. z o.o.

Polish company

Company full name: Zakład Budowy Aparatury i Remontów Specjalistycznych MEZAP Spółka z ograniczoną odpowiedzialnością

REGON (registry number): 430302364

Internet address: www.mezap.pl

Mail address: ul. Mościckiego 10, 24-110 Puławy

General e-mail: info@mezap.pl

General telephone number: +48 81 473 15 30

Specialization area: materials, industry, mechanical products repair and maintenance

Number of employees: 50 – 249

Reference projects in nuclear business: ---

Relevant certificates, attestations, patents, etc.: PN-EN ISO 3834-2:2007 PN-EN ISO 9001:2009 ASME U-26767 Manufacture of pressure vessels at the above location only DIN EN ISO 3834-2 (EN 729-2)
The Trokotex company is a manufacturer of storage tanks, gratings, hermetic covers and custom composite products of the highest quality. All products are manufactured from reinforced glass or plastic. The company Trokotex interacts with other companies in the energy sector, the food and chemical industry. The offer of company includes: tanks (vertical, horizontal, underground, rectangular, transportation – MK type), gratings (openwork covered), cover to prevent the environmental impact on the kept substance, doors and windows, fire hatches, slots and chimneys, doors, ventilation ducts, plating baths, trays, drift neutralizers. The company also has its own range of maintenance services: repair of steel constructions, metal elements, packaging. The Pipeline Prefabrication Department has the ability to prefabricate ready pipeline systems in the spool's. All individual elements of the pipeline such as bends, tees, reducers, flanges and connectors are assembled into finished installation kits. The company also offers a wide range of high-quality equipment for measurement of pressure, differential pressure, flow, level and temperature used in many industries.

Wiromet SA is a manufacturer of equipment and spare parts for the energy, mining and other industries operating in the domestic and foreign markets. The company also provides a wide range of industrial services, primarily in the field of mechanical processing, thermo-chemical and foundry industry. The wide range of operation includes also maintenance, repair and tool services, laboratory and documentation, as well as a range of products and professional services performed on individual orders. The sectors of operation include: industrial energy, mining, automotive industry, metallurgy, manufacturing of parts for medical equipment, optical industry, services machining, casting and surface treatment services, measurement services, automated multi-level car parks. The current offer of the companies is a wide range of services which include: blades and turbine components, the study of vibrations of turbine components, mechanical processing, pumping units, immersion pumps, electrical shifters, hydrotic connections, dynamic balancing, heat treatment, casting materials, technological processes, technical service, shot blasting, reconstruction engineering, engineering analysis (FEA); measurement; laboratory; Spectro and magnetic-powder research - Carl-Weiss Prismo measuring machine.

ZUK Stąporków S.A. is specialised in manufacturing equipment for: heating industry, commercial power industry, sugar industry, cement plants, metallurgy plants, foundries and construction industry. The core business of the company involves comprehensive deliveries for commercial and broadly understood industrial power engineering. Since 2002 the company has been owned by STALMAX. Its supplies equipment for straw feeding, crushing and combustion lines, as well as technologies for co-firing biomass with pulverised coal. The company is building and delivering several dozen to several thousand tonnes of steel structures to companies such as: Sanksa, Hunnebeck, Mostostal. For five years it has also been exporting environmental protection systems such as fabric filters, exhaust gas ducts, worm and belt conveyors and dosing units to Western European and Scandinavian countries. Except for equipment manufacturing, ZUK Stąporków offers engineering and advisory services, as well as maintenance. Its engineering office develops detailed designs and programmes for laser burner, using state-of-the-art software such as AutoCAD, AutoCAD Mechanical, Solid Works or Tru Tops.
### Zamet Industry S.A. (Polish company)

Zamet Industry S.A. is a Polish company, one of the manufacturers of steel structures and machinery and equipment for the industry. Zamet Industry S.A. belongs to TDU SA, a Polish private investment company within the Domogala family, which has been active for over 30 years in various sectors of the economy. Zamet Industry S.A. is the parent company of the Capital Group Zamet Industry. In the structure of the company, the capital group operates two manufacturing plants: the plant in Piotrków and establishment “Mostostal Chojnice” in Chojnice. Zamet Industry S.A. owns 100% of the shares of a subsidiary - Zamet Engineering SA with its registered office in Tomów-Mostostal, in the structure which also operates the plant “Huta Żygmunt” in Bytom. Zamet Industry S.A. is based in Piotrków and is the provider of steel components, including structures and equipment for the offshore industry (devices for underwater oil and gas, equipment for oil rigs), handling equipment and machinery for mining and energy (excavators digging, stacker - reclaimer, equipment for mining and handling, air compressors and suction equipment for coke gas. The works include vibroacoustic diagnostics as well as inspections and overhauls of related I&C and electrical equipment. The company also overhauls and develops machinery and mining facilities and equipment, as well as environmental and mining networks, such as mine water removal pumping stations, DV and UHM chilling systems, corrosion protection of well towers, overhauls of lifting equipment and overhaul of mining wells. Separate group of works includes comprehensive deliveries and installation of processing equipment such as sifters, vibration feeders, conveyors, agitation cells, crushers, pipelines for water, steam and compressed air etc. Moreover the offering includes delivery and installation of steel structures, pipelines, manufacturing and installation of industrial machinery within construction works, installation of electrical systems and I&C equipment, as well as maintenance and overhauls.

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>Zamet Industry Spółka Akcyjna</th>
</tr>
</thead>
<tbody>
<tr>
<td>REGON (registry number):</td>
<td>105538529</td>
</tr>
<tr>
<td>Internet address:</td>
<td><a href="http://www.zamet-industry.com.pl">www.zamet-industry.com.pl</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>R. Dmowskiego 38B, 97-300 Piotrków Trybunalski</td>
</tr>
<tr>
<td>General e-mail:</td>
<td><a href="mailto:industry@zamet-industry.com.pl">industry@zamet-industry.com.pl</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 44 6491918</td>
</tr>
<tr>
<td>Specialization area:</td>
<td>mechanical industry, mechanical products repair and maintenance</td>
</tr>
<tr>
<td>Number of employees:</td>
<td>over 250</td>
</tr>
<tr>
<td>Reference projects in nuclear business:</td>
<td>---</td>
</tr>
</tbody>
</table>

### Zarmen Sp. z o.o. (Polish company)

Zarmen Sp. z o.o. is a company involved in operational support of large industrial facilities. It also carries out comprehensive construction projects for machine industry, mining, power industry, petrochemical industry and cement industry. The company is specialized in maintenance and installation works for heavy industry, overhauls and upgrades fan, blower and pumping stations, gears, air compressors and suction equipment for coke gas. The works include vibroacoustic diagnostics as well as inspections and overhauls of related I&C and electrical equipment. The company also overhauls and develops machinery and mining facilities and equipment, as well as environmental and mining networks, such as mine water removal pumping stations, DV and UHM chilling systems, corrosion protection of well towers, overhauls of lifting equipment and overhaul of mining wells. Separate group of works includes comprehensive deliveries and installation of processing equipment such as sifters, vibration feeders, conveyors, agitation cells, crushers, pipelines for water, steam and compressed air etc. Moreover the offering includes delivery and installation of steel structures, pipelines, manufacturing and installation of industrial machinery within construction works, installation of electrical systems and I&C equipment, as well as maintenance and overhauls.

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>Zarmen Sp. z o.o.</th>
</tr>
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<tbody>
<tr>
<td>REGON (registry number):</td>
<td>512383555</td>
</tr>
<tr>
<td>Internet address:</td>
<td><a href="http://www.zarmen.pl">www.zarmen.pl</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>Stefana Batorego 44, 41-506 Chorzów</td>
</tr>
<tr>
<td>General e-mail:</td>
<td><a href="mailto:zarmen@zarmen.pl">zarmen@zarmen.pl</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 32 790 99 00</td>
</tr>
<tr>
<td>Specialization area:</td>
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<tr>
<td>Number of employees:</td>
<td>over 250</td>
</tr>
<tr>
<td>Reference projects in nuclear business:</td>
<td>---</td>
</tr>
</tbody>
</table>

### ZETKAMA S.A. (Polish company)

ZETKAMA S.A. is a supplier of industrial valves and fittings with own cast iron foundry, which offers following products: blocking valves, non-return valves, bellows, throttle valves, filters, ball cocks. Detailed offer includes valves and fittings such as: blocking valves, bellows, non-return valves, filters, throttles, ball cocks, anti-contamination valves, expansion joints, slide valves, iron casts, safety valves, electromagnetic valves, fluid meters, bolts, screws, nuts, rivets, bent and perforated pipes for exhaust systems, metal components, industrial automation and services, i.e. advanced engineering concerning research and development of industrial valves (valve tests, development and adoption of new products, design and process studies); maintenance of gas equipment, engineering services and technical analyses, thermowave investigation of pressure vessels, monitoring and management of water-sewage infrastructure. Along with subsidiaries the company forms the Zetkama Group. Zetkama company was founded in 1946. It has delivered following projects: Samsung Wronki boiler plant, used equipment: blocking valves, bellows, non-return valves, anti-contamination valves, filters; Werner Kinkel CHP Plant, Krzyżka Wielkie, used equipment: blocking valves.

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>ZETKAMA Spółka Akcyjna</th>
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<tr>
<td>REGON (registry number):</td>
<td>895051767</td>
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<tr>
<td>Internet address:</td>
<td><a href="http://www.zetkamagroup.pl">www.zetkamagroup.pl</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>ul. Cechowa 6/8, 43-300 Bielesko-Biała</td>
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<tr>
<td>General e-mail:</td>
<td><a href="mailto:biuro.zarzadu@zetkamagroup.com.pl">biuro.zarzadu@zetkamagroup.com.pl</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 33 475 20 08</td>
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<tr>
<td>Specialization area:</td>
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<tr>
<td>Number of employees:</td>
<td>over 250</td>
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<td>Reference projects in nuclear business:</td>
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<tr>
<td>Relevant certificates, attestations, patents, etc.:</td>
<td>ISO 9001:2008</td>
</tr>
</tbody>
</table>

### ZRE Gdańsk S.A. (Polish company)

ZRE Gdańsk S.A. is a company with more than 80 years of experience, involved primarily in: upgrades and overhauls of conventional power plants and hydro power plants, including production of water turbines, as well as designing and technical advisory. The company has an experience as an EPC Contractor for turnkey projects for Clients: EDF, LOTOS, TAURON, PGE, ENERGA, ENEA and as a supplier for Clients: ALSTOM, VOLTH, Suter, CKD Blansko. ZRE Gdańsk S.A. has its own facility with conventional and CNC machining capabilities such as turning, milling, grinding (4 and 5-axis CNC centers, up to 6 tons) and diagnostic laboratory (DST and NDT). Current offer of the company includes broadly understood overhauls and upgrades in conventional and renewable power plants: turbine rotors, turbine flow paths, turbine bearings, steam inlet valves, steam and water valves, turbine auxiliaries, construction of new pressure systems, installation of pressure systems, optimisation of system's routing, welding and fitting works, insulating works, prefabricating and installation of steel structures, overhauls and refurbishments of generators. In renewable power engineering ZRE Gdańsk manufactures Kaplan and Francis turbines. Additionally the company manufactures grid equipment and protection equipment for MV transmission networks.

<table>
<thead>
<tr>
<th>Company full name:</th>
<th>ZRE Gdańsk Spółka Akcyjna</th>
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<tbody>
<tr>
<td>REGON (registry number):</td>
<td>190364157</td>
</tr>
<tr>
<td>Internet address:</td>
<td><a href="http://www.zregdansk.pl">www.zregdansk.pl</a></td>
</tr>
<tr>
<td>Mail address:</td>
<td>ul. Litewska 14 A, 80-719 Gdańsk</td>
</tr>
<tr>
<td>General e-mail:</td>
<td><a href="mailto:zre@zregdansk.pl">zre@zregdansk.pl</a></td>
</tr>
<tr>
<td>General telephone number:</td>
<td>+48 58 320 77 00</td>
</tr>
<tr>
<td>Specialization area:</td>
<td>mechanical industry, mechanical products repair and maintenance, installation equipment, electrical industry, metal treatment, installation services, electrical products repair and maintenance, steel constructions, advisory, services</td>
</tr>
<tr>
<td>Number of employees:</td>
<td>50 – 249</td>
</tr>
</tbody>
</table>
Zutmar Sp. z o.o. was created by restructuration of Zutmar – Mechanika s. c. which was founded in 1989. The production is carried out in an industrial plant which has 2500 square meters of area and is localized in Łódź. The total area of the site is 5000 square meters. The owners and the staff have lots of experience in machining and specialize in machining metal elements. The offer includes: production of spare parts and complete elements for machine industry, electric industry and automotive industry (mainly public transport), gearbox elements for agricultural vehicles and precision machining of elements for regular customers. Some of the main customers are HAPAM Polska, ABB Polska, Jean Pierrot Francja, EURAM Italiana, MTG – Germany, public transport companies in Poland. The company has several partnerships with other manufacturers to provide a wider range of products and services such as laser and machine cut elements from steel sheets, bending using CNC benders, galvanic coatings, electrostatic paint, bending of pipes according to customers designs. All operations undergo quality control.

**Company full name:** Zutmar Spółka z ograniczoną odpowiedzialnością

**REGON (registry number):** 472690384

**Internet address:** www.zutmar.pl

**Mail address:** Senatorska 12, 93-192 Łódź

**General e-mail:** zutmar@zutmar.pl

**General telephone number:** + 48 42 681 96 99

**Specialization area:** mechanical industry, mechanical products repair and maintenance

**Number of employees:** 50 – 249

**Reference projects in nuclear business:** ---

**Relevant certificates, attestations, patents, etc.:** PN-EN ISO 9001:2009
329
Instytut Chemii i Techniki Jądrowej
Polish company

Institute of Nuclear Chemistry and Technology in Warsaw is a research facility, which focuses on nuclear chemistry and technology problems. Except for research and development projects, it also offers a number of products and services to commercial customers. Offered products include: polymeric aminotriazol metal complexes manufactured as liquids and used e.g. for manufacturing fabric filter materials for water and air or polymeric surface materials with catalytic properties; pyrographite made as plates, tubes, dishes, crucibles and pyrographite for medical applications; certified reference materials – environmental, geologic and biological laboratory control materials for facilities fetching food and environmental samples for presence of strontium and caesium; fluorescent analyzers for analysing heavy elements; dosimetric gates and stations for whole body or parts of body – stationary and mobile; sets and instruments for measuring air dusting and concentration of radon in air and water; radiometry equipment for mining and other industries. The institute also offers services involving: detection of irradiated food, nuclear analytical techniques, radiative sterilisation, diagnostics (e.g. leak tightness control) with radioisotopes, verification of proficiency of laboratories involved in determining trace elements and radionuclides in food and environmental materials, measurements of absorbed doses of photon radiation.

330
Polon Alfa Sp. z o.o. sp. k.
Polish company

Largest Polish manufacturer of the alarm systems and dosimetry equipment offering its products in domestic and foreign markets. After several years of production profile has been extended with a device for detecting and signalling the fire. Experience gained over nearly sixty years made it with full responsibility we can protect everything that is most valuable for our clients. A continuous process of implementation to produce new, more perfect products and the latest technologies make POLON-ALFA successfully competes with the leading world producers, and sometimes even ahead of world standards. First-class design department specialists prefer an individual approach to each client. This allows you to accurately identify all customer needs and propose the most relevant solutions. Equipment manufactured by POLON-ALFA is based entirely on their own solutions. The entire cycle of designing goods is run by experienced professionals with extensive knowledge and great competence. Professionalism is a feature not only executives, but also of all employees involved in the entire production process. The experience and professionalism of the crew, combined with modern technology and implemented already in 1998 Quality Assurance System ISO 9001 and AQAP2120:2009 guarantees the high quality of devices bearing the signature logo POLON-ALFA. Confirmation of guaranteed high quality throughout production is also giving the company a NATO code of the national economy and the entity obtaining the license for the production of equipment for the needs of national defense.

331
Relpol S.A.
Polish company

Relpol S.A. is a manufacturer of relays. Relpol was founded in 1958 as the Relay Production Plant REFA in Świebodzin. Products of Relpol S.A. are used in: industrial and power system automation, power engineering electronics, consumer electronics, telecommunication, household appliances and other products. The main products are: relays (electromagnetic, interface, installation, programmable, timer, supervisory, semiconductor), industrial automation instrumentation (contactors and thermal relays, motor controllers, motor breakers, chopper power supply units, surge arresters), automatic transfer switch automation (ATS automation modules for power supply - backup generator systems, ATS automation units for power supply - power supply systems), systems of stationary radiation monitors (control systems for nuclear power plants Kozlowski, Mochovej, Dukovany) and production of radiometric gates under Russian and American license. System of stationary radiation monitors SMP has been developed by engineers from Radial’s development division, in close cooperation with experts of the National Centre of Nuclear Research - Astrophysics Division Cosmic Ray Laboratory in Łódź and researchers of the University of Zielona Góra digital protection systems.

332
TD-ELECTRONICS
Polish company

The owner of the company TD-ELECTRONICS Tomasz Dudek has 30 years of experience in software development, design and implementation of electronic isotope measurement equipment for industry, laboratories and environmental measurements. TD-ELECTRONICS offers: spectrometers and laboratory-probes for alpha, beta, gamma measurements; environmental probes to measure the gamma dose rate (TDLG) and the dose rate with gamma spectrum with identification of radionuclides (TDG-2) for environmental radiation monitoring. - [PMIS - permanent monitoring systems of the National Atomic Energy Agency and Institute of Meteorology and Water Management, TAZAR - content meter of natural radionuclides in building materials, TDuSP - miniature gamma spectrometer, meters to measure radon in air and water, set for industrial and field of gamma radiometry, mobile dosimetry gateway, isotopic thickness gauges and basis weight meters, traverse and stationary for the industry, non-isotopic thickness and weight meters, traverse and stationary for the industry, isotopic thickness and weight gauges, concentration and weight belt conveyors for the industry, industrial and laboratory equipment fluorescence spectrometry content analysis media.

Company full name: TD-ELECTRONICS
REGON (registry number): 013174431
Internet address: www.td-electronics.pl
Mail address: ul. Blatona 1/63, 01-494 Warszawa
General e-mail: info@td-electronics.pl
Specialization area: Environmental radiation detection, isotopic instrumentation and control equipment, consulting
Number of employees: 10 – 49
Reference projects in nuclear business: Development support and service of the permanent monitoring network for NAEA and RAGV (dose rate and gamma spectrum). Development the software for Mobile Laboratory with dose rate and spectroscopy GS System. Development and commissioning laboratory-device for alpha, beta, gamma spectroscopy measurements.

Reference relevant certificates, attestations, patents, etc.: National Atomic Energy Agency permission for production, maintenance, installation and sales of devices with isotopic sources.
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www.me.gov.pl
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