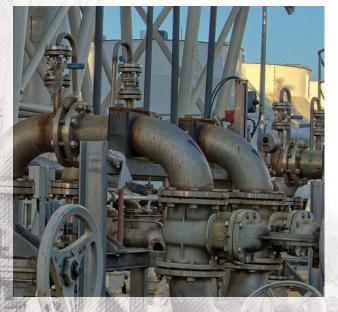




# Ladies and Gentlemen

We are honoured to present to you Energomontaż Zachód Wrocław which since its inception has actively been participating in investment projects aimed at construction and development of the domestic industrial power engineering. This elaboration describes extensive experience in the implementation of the most complex projects for our clients and partners.







For 50 years, our leading activity have been the design, production, assembly, installation and overhauls of power generation units, including units with supercritical parameters of 1,000 MW. In the context of our line of business we assemble and overhaul all types of boilers, boiler hardware, steam and water turbines, pumps, fans with fittings, desulfurization and denitrification plants and installation equipment for other industries. We also specialize in the maintenance of complete power engineering plants and industrial facilities.

In our daily work, we use the experience and knowledge of our personnel. Our potential and capabilities coming from the operation within a strong ZARMEN Capital Group allow for a comprehensive adaptation of our offer to the needs and expectations of the most demanding customers. From design, through production and prefabrication of components, to assembly and installation services on construction sites.

By keeping track of global market trends and the implementation of modern technologies, we offer products and services of the highest quality, as well as comprehensive service and support at every stage of collaboration. This makes us a company you can rely on and confidently entrust comprehensive implementation of your projects to.

Management Board of Energomontaż Zachód Wrocław Sp. z o.o.

# WITH TRADITION TOWARDS MODERNITY

### 1969

Establishment of Przedsiębiorstwo Montażu
 Elektrowni i Urządzeń Przemysłowych "Energomontaż
 Zachód" with its registered office in Wrocław.

### 1969-1989

- The dynamic development of the Company, as evidenced by commissioning of (among others)
  - 44 turbine sets with a total capacity of 3094 MW,
  - 105 steam boilers with a total capacity of 13,436 t/h of steam,
  - 59 water boilers with a total capacity of 2,147 Gcal/h.
- The acceptance for use 410 technology improvement designs, including 8 of an invention rank.
- Implementation of many energy investments in Poland, such as: Turów, Dolna Odra, Rybnik, Połaniec, Bełchatów, Opole.
- Involvement in the construction of many power plants, such as: "Wrocław", "Czechnica", "Poznań-Karolin", "Gorzów", "Zielona Góra", "Szczecin-Pomorzany", "Opole-Miasto".
- Participation in the construction of conventional and nuclear power plants in former Czechoslovakia, the USSR, East Germany and West Germany.

### 2008

 Mostostal-Energomontaż S.A. was created through the merger of Mostostal Kraków Firma Handlowa, Mostostal Kraków Produkcja and Energomontaż-Zachód.

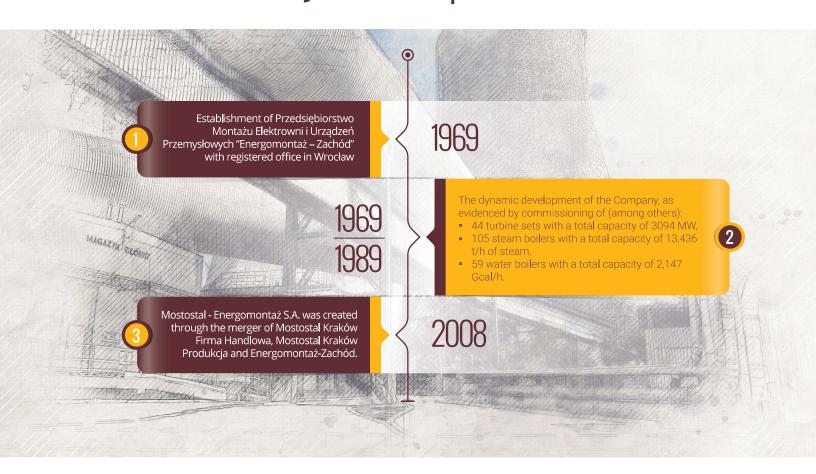
#### 2010

- Sale of an organized part of the company under the name of Mostostal-Energomontaż S.A Oddział Montażowy, Energomontaż-Zachód Wrocław and Production Plant in Żmigród to Zarmen Sp. z o.o company.
- Establishment of Energomontaż Zachód Wrocław company based in Wrocław by Zarmen Sp. o.o.
- Transfer of Oddział Montażowy and Production Plant in Żmigród to Energomontaż Zachód Wrocław.

### 2012

 Acquisition of the experienced and qualified personnel of Energomontaż Południe S.A. by Energomontaż Zachód Wrocław.

# 50 years of experience



# TRADITION - QUALITY - EXPERIENCE

### 2013

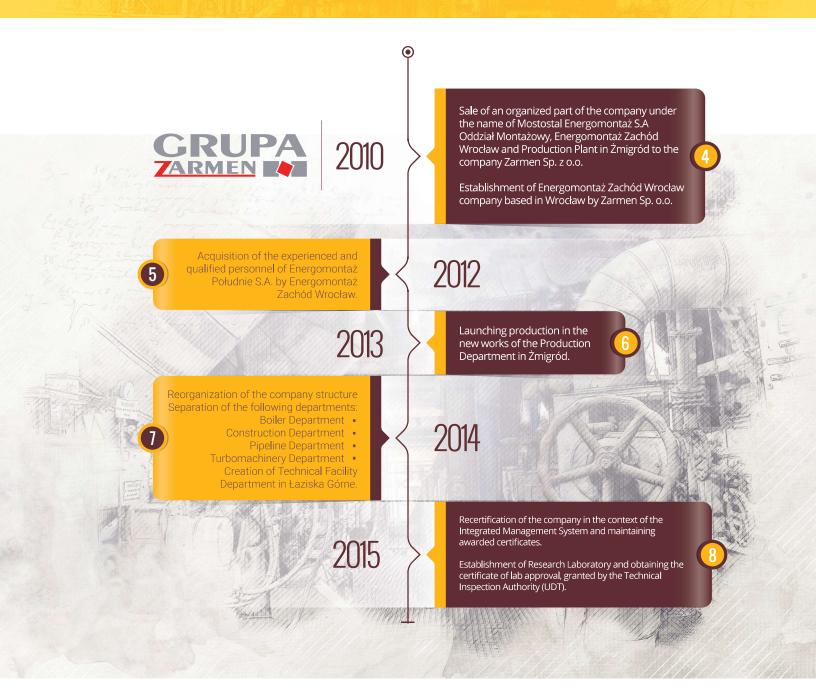
 Launching production in the new works of the Production Department in Żmigród.

### 2014

- Reorganization of the company structure Separation of the following departments:
  - Boiler Department
  - Construction Department
  - Pipeline Department
  - Turbomachinery Department.
- Creation of Technical Facility Department in Łaziska Górne.

### 2015

- Recertification of the company in the context of the Integrated Management System and maintaining certificates attesting to compliance with the requirements consistent with standards: PN-EN ISO 9001, PN-EN ISO 14001, OHSAS 18001 as well as PN-EN ISO 3834 and PN-EN 1090-1+A1: 2012.
- Establishment of Research Laboratory and obtaining the certificate of lab approval, granted by the Technical Inspection Authority (UDT).



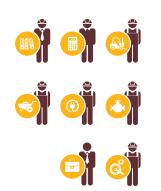
For 50 years, Energomontaż Zachód Wrocław has been supporting the development of the Polish power engineering sector. The company specializes in the design, assembly, installation, modernization and repair of equipment and systems for power plants, as well as commercial and industrial combined heat and power plants.

Services offered are performed on our own. The Company assumes full responsibility for management of the complete project. Through the implementation of modern organizational solutions and high mobility of own departments, Energomontaż Zachód Wrocław is able to handle the challenges which require a high concentration of the production resources and the quick entry to the construction site.

#### Our asset is our staff

Currently the company employs more than 860 skilled employees on various positions:

- Management: 15 people, Engineering and technical personnel: 140 people,
- Quality control personnel: 15 people,
- Welding supervisors: 15 people,
- Welders: 100 people,
- Assembly and repair personnel: 380 people,
- Production personnel: 100 people,
- Research laboratory personnel: 4 people,
- Sales and accounting personnel: 35 people.





## Learn about our capabilities

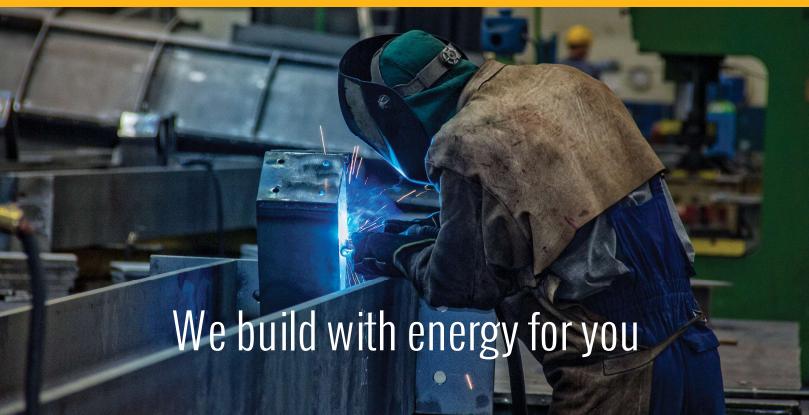
Energomontaż Zachód Wrocław provides services in the following areas:

- Boilers, including steam and water boilers,
- Steam and technology pipelines,
- Pressure and non-pressure vessels,
- Flue gas treatment plants:
  - Dedusting systems (electrostatic precipitators, bag filters),
  - Desulphurisation and denitrification systems,
- Installation and repair of steam, water and gas
- Installation, repair and modernization of coal mills, dust ducts and burners,
- Installation and repair of flue gas ducts,
- Non-destructive testing, including VT, UT, MT, PT and hardness measurements,
- Modernization and repair of cooling towers and fan
- Steel structures of grade 1, 2 and 3,
- Bridge steel construction.















# Turbomachinery Department

For many years, the Turbomachinery Department has been delivering its services both in throughout the country and abroad. Its structure consists of the following departments:

- Turbines,
- Pumps and Fans,
- Valves and fittings,
- Production Preparation.

With many years of experience and knowledge, the Turbomachinery Department executes work involving installation and overhauls for the following market segments:

#### turbines:

- steam turbines
- water turbines
- gas turbines

#### compressors:

- radial compressors
- axial compressors
- screw compressors

#### fans and blowers:

- radial fans and blowers
- axial fans and blowers

#### centrifugal pumps:

- single-stage centrifugal pumps
- dual-stage centrifugal pumps
- suction units and centrifuges

# The Department specializes in diagnostics, which includes:

- absolute vibration measurements,
- relative vibration measurements,
- dvnamic state assessment,
- dynamic state analysis,
- balancing of the rotors in bearings.

# The Department's wide range of services offered includes also:

- valves overhauls,
- workshop services in the field of machining,
- engineering services, e.g.:
  - expert opinions on the rotary machines technical condition,









The Design Office specializes in the designing of all types of industrial facilities, such as production and storage halls, supporting structures for machinery and equipment, trestle bridges, ducts, etc.

The scope of development includes:

- statistical calculations,
- basic design,
- detailed design,
- workshop documentation,
- as-built documentation.

For the purpose of construction and economic optimization of designed facilities, computer-aided design software is used for cost estimation, calculation of statistics, 3-dimensional modelling etc. Design work are assisted by state-of-the-art computer programs: ROBOT, BOCAD 3D or Auto CAD.

In addition, the office draws up assembly method statements which are used by the Company's construction teams in the course of assembly and installation services for power plants, combined heat and power plants, chemical plants, concrete plants, sugar plants, steelworks, shipyards, paper plants, etc.



# Non-destructive Testing Laboratory

The Laboratory has the highest quality research equipment from leading manufacturers which is regularly modernized and supplemented with the latest generation machinery. The entire instrumentation for testing as well as control and measurement is calibrated according to the equipment used by PCA-accredited laboratories. The Laboratory staff has many years of service and experience gained in the course of implementation of contracts for power plants, carried out both in Poland and abroad. The Non-Destructive Testing Laboratory provides services at the highest level in accordance with applicable standards and strictly respecting the requirements of the PN-EN ISO/IEC 17025 standard.





- PN-EN ISO 9712 by UDT-CERT,
- Welding Institute,
- TÜV SÜD Industrie Service GmbH at level II and III.

The Testing Laboratory is approved by the Technical Inspection Authority UDT – LBU285/9-15 according to PN-EN ISO/IEC 17025 standard. Approved testing methods include:







# Production Department Żmigród

Products from the modern production plant launched in 2013 and located in Żmigród, are shipped to domestic and European Union markets. By focusing on identifying the best understanding of customers' needs, and also by following global trends and technologies, the Company offers the highest quality of products and comprehensive service and support at each of the stages of collaboration.

The structure of the plant consists of the following departments:

- Technology Department,
- Production Department,
- Quality Control Department,
- Welding Department,
- Operation and Maintenance Department.

Production facilities consist of a production and storage hall with a usable floor space of  $11,000 \, \text{m}^2$ , in which each of the aisles is operated by 2 cranes (with a capacity of 6.3 -  $20 \, \text{t}$ ). This makes it possible to prefabricate structures and equipment up to  $25 \, \text{tons}$  and with maximum dimensions of  $25 \, \text{meters}$ 

# The production plant is comprehensively equipped with:

- DAVI rolling mills for sheet with 3000 mm wide rolls, maximum sheet thickness of 40 mm over the entire range of width,
- rolling mills for sheets with 3000 mm wide rolls, maximum sheet thickness of 10 mm over the entire range of width,
- 3000 x 12000 mm CNC gas cutter,
- 300 T press brake with a width of 4000 mm,
- GEKA press for punching holes,
- horizontal and vertical hydraulic press,
- band saws (2 pcs), 500 x 500 mm max. cutting profile,
- ESAB column-and-boom manipulator for submerged arc welding - 4000 x 5000 mm,
- guillotine shears for metal,
- universal milling machine,
- horizontal milling machine,
- TUR 50 lathes (2 pcs),
- SciTeeX blasting pneumatic chamber, 4500 x 4500 x 20000 mm,
- Wheelabrator ROTO-JET RB 1500SL automatic pellet cleaner.
- ADAL paint spray units.









**Technical Facility** 



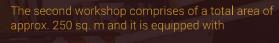
The Technical Facility is located in Łaziska Górne, at the Łaziska Power Plant area. It consists of two workshops with a total surface of 700 sq. m, a new office building and a warehouse with a base of highly specialized equipment and tools necessary to execute assembly and overhaul orders as well as repair and modernization services.

In addition, in order to maintain the highest quality of service, regular inspections, repairs and modernization of equipment and tools are performed in the branch, as well as training and verification of skills held by employed workers in order to maintain the highest quality of service.

The surface area of the first workshop is approx. 450 sq. m. It is equipped with a number of machines and devices:

- 3.2 T gantry crane, rolling mill for sheet metal,
- guillotine for sheet metal,
- circular saw,
- bending machines.





- lathes, milling machines, surface grinder,

- band saws, column drilling machine,

The Technical Facility has an extended machinery and equipment stock, which includes:

- containers, welding machines, bevelling machines, heat treatment units, hoists, winches,

- switching stations and all types of electrical appliances.



Belonging to the ZARMEN GROUP, Energomontaż Zachód Wrocław Sp. z o.o. has implemented quality management system:

- EN ISO 9001:2008 Reg. No. 20 100 151430476/00,
- EN ISO 14001:2004 Reg. No. 20 104 151430478/00,
- OHSAS 18001:2007 Reg. No. 20 116 151430477/00.

The company holds numerous licenses and certificates according to recognized Polish and international standards and regulations, including:

- Certificate EN ISO 3834-2 No. PZ/15/S/1403/SCHOE,
- Certificate EN 1090-1:2009+A1:2011 No. 0408-CPR-TA01438,
- Welding Certificate EN 1090-1:2009+A1:2011, EN 1090-2:2008+A1:2011 No. 0408-CPR-TA101438/1,
- \* UDT permission to repair of non-pressure tanks/low-pressure tanks, pipelines and fixed pressure tanks No. UC-28-183-N/3-15 dated on 10 Jan. 2015,
- UDT permission to repair gantries/cranes No. UD-28-131-N/2-15 dated on 10 Jan. 2015,
- UDT license to modernize non-pressure tanks/low-pressure tanks, pipelines and fixed pressure tanks No. UC-28-183-P/2-15 dated on 10 Jan. 2015,
- UDT permission to perform production for the installation of non-pressure tanks/low-pressure tanks and pipelines No. UC-28-183-M/2-15 dated on 10 Jan. 2015,
- EC Certificate of Compliance No. 52195/JN/001/04/1 in the fulfilment of the requirements of the module A1 in the production of pressure equipment,
- Laboratory Acceptance Certificate (by UDT) No. LBU-285/09-15 (fulfilment of requirements of PN-EN ISO/IEC 17025 dated on 28 Oct. 2015).

Energomontaż Zachód Wrocław holds also certificates issued by:

- Technical Inspection Authority (UDT) for the manufacture, installation and repair of pressure equipment, for the manufacture and repair of crane equipment,
- TUV Rheinland for the manufacture, installation and repair of pressure vessels, pipelines and steam boilers, according to Pressure Equipment Directive 97/93/EC.





Quality confirmed by Certificates



Caring for the environment, as well as monitoring of environmental aspects are indispensable factors which focus on protection of natural components against the negative impact.

Identification of environmental aspects (both significant and insignificant) includes the following elements:

- organized and unorganized emissions into the atmosphere,
- electricity consumption,
- consumption of natural resources in the course of the company's business activities,
- emissions of wastewater,
- production of waste,
- potential contamination of the environment as a result of emergency situations.

Activities aimed at the elimination of environmental hazards include:

- the use of the latest technologies,
- the use of specialized and modern infrastructure correlated with information systems,
- proper management of post-industrial areas,
- waste segregation

and a number of activities, which may affect the improvement of environmental conditions.

The Company keeps improving its Integrated Management System, including the Environmental Management System, which is aimed at the entire reduction of environmental impact.

#### 2016

Prefabrication, delivery and installation of pipelines, together with pumps, valves and other devices (cooling water pumps, raw cooling water system for ACW, DN2000 cooling water pipelines in the machine room and the process water system at ENEA Wytwarzanie Sp o.o. Kozienice. POLIMEX-MOSTOSTAL S.A.

Replacement of steam separator in the steam drum along with the examination of the technical condition of the OP-430 No. K-14 boiler drum. PGNiG TERMIKA S.A.

Installation of 2 HRSG8 heat recovery boilers for steam with a capacity of 63t/h and participation in the installation of gas turbines at the Gorzów CHP with a total output of 138MW (Investor: PGE). AALBORG ENGINEERING A/S.

Major overhaul of the TS-2 turbine set (WKW22/K-3000 type), together with auxiliary equipment. TAMEH POLSKA Sp. z o.o.

Installation of devices and systems of the engine room in the steam generation unit with an output of 50 MW at Tauron Ciepło ZW Tychy. DOOSAN SKODA POWER s.r.o.

Installation of devices and systems of the steam generation unit with an output of 50 MW at Tauron Ciepło ZW Tychy. FLEKTROBLIDOWA S.A.

Modernization of the PTWM 4x100 MW boiler room at the Wola Heat Plant. PGNiG TERMIKA S.A. PGNiG TERMIKA S.A.

Modernization of 2x100 MW PTWM boilers at the Siekierki Combined Heat and Power Plant. PGNiG TERMIKA S.A

Repair of exchangers in the ethylene system at the BAZAN refinery in Israel. CLIMBEX S.A.

Replacement of pipelines within the fan cold storage with development of foundations of the cell with cooperating facilities and systems at the Bedzin Combined Heat and Power Plant. UNISERV-PIECBUD S.A.

Major overhaul of the TD-2 turbine set (T30-90/K-7000 typ), together with auxiliary equipment. TAURON CIEPLO S.A.

Installation of ducts for the boiler No. 10 at the Belchatów Power Plant. BABCOCK BORSIG STEINMULLER GMBH

### 2015

Servicing of auxiliary equipment in 6 pcs of OP 650 and OP 380 boilers in 2015. TAURON GENERATION S.A.

Installation of 2 pcs of fuel oil tanks for oil boilers. CHEMONT Sp. z o.o.

Medium overhaul of the turbine generator set No. 6UP32 TZ1 with execution of turbine heating system. ALSTOM POWER Sp. z o.o.

Replacement of boiler hot air ducts with flaps, compensators and supporting structure of the boiler No. 9. BABCOCK BORSIG STEINMULLER GMBH.

General contracting in mechanical and innovative context of the monochloroacetic acid production system involving: tanks (30 units), heat exchangers (39 units), columns (9 units), blowers (5 units), pumps (68 units), ejectors (13 units), hydrogen compressor, skids (5 units), with a total output of approx. 700 t . PCC MCAA Sp. z o.o.

Renovation work at the Petrochemicals Department at PKN Orlen in Płock. PKN ORLEN PŁOCK S.A.

Medium overhaul of the OP 380 K2 boiler with a steam capacity of 380 t/h, covering chamber, heater, superheaters, steam drum, valves and equipment, insulation of brickwork. TAURON GENERATION S.A.

Medium overhaul of the Ofz-425 boiler No. 2 at the Siersza Power Plant covering the pressure section, auxiliary equipment and valves TAURON GENERATION S.A.

Medium overhaul of the 13CK55 turbine at the ZWBB EC2 Czechowice-Dziedzice. TAURON Heat Sp. z o.o

Medium overhaul of the OP 650 K11 boiler with a steam capacity of 650 t/h, covering a heater, superheater, steam drum, auxiliary equipment and valves. TAURON GENERATION S.A.

 $General \ overhaul \ of the \ OP\ 550\ electrostatic\ precipitator\ No.\ 11\ at\ the\ \&aziska\ Power\ Plant\ .\ BILFINGER\ ELWO\ Sp.\ z\ o.o.$ 

Delivery and installation of a new steel chimney H = 120 fi 8.0 m. UNISERV-PIECBUD S.A.

Construction of the heat source at the power plant by heat insulation of 3 units of 220 MW turbines, covering heat exchangers, upgrade of turbines, steam and water piping and building up the accumulator in the design, deliveries, Control and Measurement Instruments and Automation. ENERGA POWER OSTROLĘKA S.A.

Modernization and overhaul of the OP-650k boiler in the block No. 9, covering: auxiliary equipment and boiler systems. TAURON GENERATION S.A.

Modernization and overhaul of the OP-650k boiler in the block No. 9, covering: pressure sections, insulation, boiler air and fuel supply system, high pressure valves and equipment, blowing the boiler after the completion of installation. TAURON GENERATION S.A.

Delivery and assembly of pipelines and technological devices in the course of building and installations of coke oven gas treatment — the so-called "carbon-based system". NOWA KOKSOWNIA CZĘSTOCHOWA.

Installation and delivery of technological pipelines and sanitary devices on the carbon-based system. ARCELORMITTAL.



2014

Modernization of superheaters in the OFZ 450A and B fluidized bed boiler at the Zerań CHPP. PGNIG TERMIKA S.A.

Modernization and overhaul of the TK 230 turbine set in the block No. 9 covering repair of the condenser with a partial replacement of

Installation of extraction and condensing turbine generator set with a capacity of approx. 58 MW at the Nowa ZW, including the installation of turbine, generator, condenser, control and shut-off valves, oil system, stuffing box steam, regeneration.

Restoration of devices in the biomass feeding system at the Laziska Power Plant, TAURON GENERATION S.A.

Modernization and overhaul of the TK230 turbine set in the block No. 9, part 3: Partial replacement and repair of valves, piping and turbine set system. ZAKŁADY REMONTOWE ENERGETYKI KATOWICE S.A.

Modernization of starting oil burners in the OFZ 450 fluidized bed boiler A and B together with oil infrastructure at Zerań CHPP.

PGNIG TERMIKA S.A.

Dismantling and installation of piping in P4 and M4 steam superheaters with the replacement of superheater headers during the renovation of the BB1150 boiler No. 11 at the Belchatów Power Plant, JWW INVEST S.A.

Replacement of pressure parts in the OP 130 boiler, No. K1 and K3. Zespół Elektrociepłowni Wrocławskich KOGENERACJA S.A.

Repair of the second pass and draught passages of the K3 boiler at the Jaworzno Power Plant, ZEC SERVICE Spazio.o.

Installation of 3 absorbers for the IOS systems at Wrocław, Kraków & Gdańsk power plants. ENERGA SERVICE Sp. z o.o.

Modernization of the OP 430 No. 4 steam drum separation unit at the EDF Polska, Branch No. 1 in Krakow. EDF POLSKA S.A.

Medium overhaul of the coal feed and ash discharge devices for the Ofz-425 boiler No. 1 at the Siersza Power Plant.

TAURON GENERATION S.A.

Overhaul of the air heater in the fluidized bed boiler and overhaul of the compensator and armour of the rear walls of the second pass

of the CFB-100 boiler. TAURON Heat Sp. z o.o.

Median overhaul of the TG No. 3 of the 125 MW unit. TAURON GENERATION S.A.

General overhaul of the 2MW2 coal mill in the block No. 2. PPUH JAWIREM Sp. z o.o.

Overhaul of 4VRK 200/300 type air compressors. PGE GÓRNICTWO I ENERGETYKA KONWENCJONALNA S.A.

Emergency repairs of the pumps in engine rooms. PKE S.A.

Modernization and overhaul of the K10 OP 650 boiler covering the repair of steam and water pipelines. TAURON GENERATION S.A.

Modernization and overhaul of the turbine in the block No. 10, 225 MW covering the repair of steam and water pipelines.

ZAKŁADY REMONTOWE ENERGETYKI KATOWICE S.A.

Repair of the HZ-1 hydropower unit with an output of 10.5 MW. PGE ENERGIA ODNAWIALNA S.A.

Repair and modernization of slag hoppers with the delivery of OP 550 boilers slag traps for blocks No. 1, 2 and 5.

TAURON GENERATION S.A.

Major overhaul of the OP 380 boiler No. 7. JWW INVEST S.A.

Overhaul of the OCG-420 boiler No. 5 in the Boiler Department at the Combined Heat and Power Plant (CHP) at the PKN Orlen in Plock covering replacement of steam pipelines connecting the superheaters. CKTIS S.A.

Repair of valves and auxiliary devices of the BI turbine No. 5 200 MW. TAURON GENERATION S.A.

Installation and transport of the 4 MW gas engine for factory inspection. SPÓŁKA ENERGETYCZNA "JASTRZĘBIE" ELEKTROCIEPŁOWNIA PNIÓWEK.

Medium overhaul of the OFz- 425 boiler No. 2 covering pressure and firing sections. TAURON GENERATION S.A.

Construction of a cogeneration unit with coke oven gas fired 3MWe engine. SPÓŁKA ENERGETYCZNA "JASTRZĘBIE" ELEKTROCIEPŁOWNIA PNIÓWEK.

Replacement of elbows in fresh and secondary steam pipelines of the boiler in the block No 1. CHEMAR RUROCIAGI Sp. z o.o

Delivery and installation of pipelines and technological devices, together with construction work during the installation of the coke oven gas after-treatment system, the so-called carbon-based systems at the ArcelorMittal Coking Plant in Cracow. ARCELORMITTAL.

2011

2013

# The power of Synergy

The ZARMEN Capital Group is the market leader in comprehensive implementation of industrial projects in the region and brings together 12 companies. The strength and potential of the Capital Group lies primarily in a diversified range of activities of the companies, and owing to this – the diversified market segments served by individual entities.

The activity of the Group is aimed at the entities operating in the following sectors: power engineering, coking, steel production, metallurgy, mining, railway, shipbuilding, cement-lime and casting.

The ZARMEN Capital Group and cooperating entities include 12 companies:

- Zarmen Sp. z o.o.
- Energomontaż Zachód Wrocław Sp. z o.o.
- Koksownia Częstochowa Nowa Sp. z o.o.
- Zarmen FPA Sp. z o.o.
- HPH-Hutmaszprojekt Sp. z o.o.
- Przedsiębiorstwo Technicznej Obsługi Przemysłu Opolrem Sp. z o.o.
- RUE Sp. z o.o.
- Progresja Sp. z o.o. Sp. K.
- Przedsiębiorstwo Modernizacji Urządzeń Energetycznych REMAK S.A.
- Zarmen FCP Sp. z o.o.
- Zarmen GPP Sp. z o.o.
- MW Legal 33 Sp. z o.o.

An undoubted advantages of the Group are: highly qualified personnel, extensive production and performance resources and know-how which allow to carry out comprehensive industrial investment projects in the turnkey formula that include the design with practical implementation. We currently employ approximately 2,600 people with specialist qualifications and many years of industry experience. Companies belonging to the Capital Group hold numerous certificates recognized worldwide.

GRUPA TARMEN EX















PROGRESJA

# Comprehensive offer

Thanks to functioning in a strong capital group, the potential and capabilities of companies belonging to ZARMEN GROUP allow for a comprehensive adjustment of the offer to the Clients' needs and expectations. Through the diversity of the products and specialized services and qualified teams in all industries, from design, through prefabrication and installation, to commissioning, we provide services to most segments of the industry in Poland. Thanks to the constant maintenance service after the completion of the entire project, we guarantee a sense of real security and stable system operation to the investors.

The motto of the ZARMEN GROUP is a strong focus on the client. We meet the expectations of the investor by providing high quality products and services.

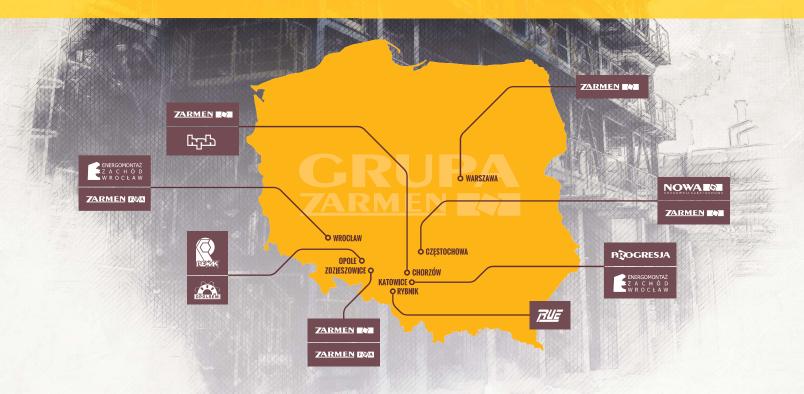


The Capital Group has its own productive capabilities allowing for annual productions in the following ranges:

- 8,000 tons of steel structures,
- 6,000 tons of machinery structures,
- 30,000 tons of forgings
- 15,000 tons of industrial installation and tanks,
- 50,000 tons of assembly capacity on site,
- 18,000 m³ of reinforced concrete structures,
- 700,000 tons of metallurgical coke,
- 20,000 tons of ceramic furnace structures,
- 17,000 low voltage measurement points 24V,
- 11,000 240V 100KV power system points.

The ZARMEN GROUP has an extensive production facilities and resources:

- 38,000 m<sup>2</sup> of production space,
- 14 self-propelled cranes with lifting capacity of up to 200 tons
- 120 machining units for processing up to 120 tons of load capacity,
- 17 civil work machines (excavators, loaders, drill
- 4 presses with pressing capacity of up to 3,000 tons,
- 15 trucks with loading capacity of up to 65 tons,
- 31 servicing buses,
- 115 independent installation teams.



For more information please visit www.grupa-zarmen.pl

	Company registration data
Registration address:	Energomontaż Zachód Wrocław Sp. z o.o. ul. Chłodna 51, 00-867 Warszawa, Poland
District Court for the capital city of Warsaw in Warsaw 12 <sup>th</sup> Commercial Department of the National Court Register	
KRS:	0000361757
NIP:	8992699414
REGON:	02132060700000
Share capital:	PLN 7,749,000.00

	Office of the Management Board
Address:	Energomontaż Zachód Wrocław Sp. z o.o. ul. Żelazna 9, 40-851 Katowice, Poland
Phone:	+48 32 783 53 60
Fax:	+48 32 783 53 70
Email:	biuro@energomontaz-zachod.pl
www:	www.energomontaz-zachod.pl

	Katowice Branch
Address:	ul. Żelazna 9, 40-851 Katowice, Poland
Phone:	+48 32 783 53 60
Fax:	+48 32 783 53 70
Emai <b>l</b> :	katowice@energomontaz-zachod.pl

	Łaziska Branch
Address:	ul. Wyzwolenia 30 43-170 Łaziska Górne, Poland
Phone:	+48 32 324 33 19
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