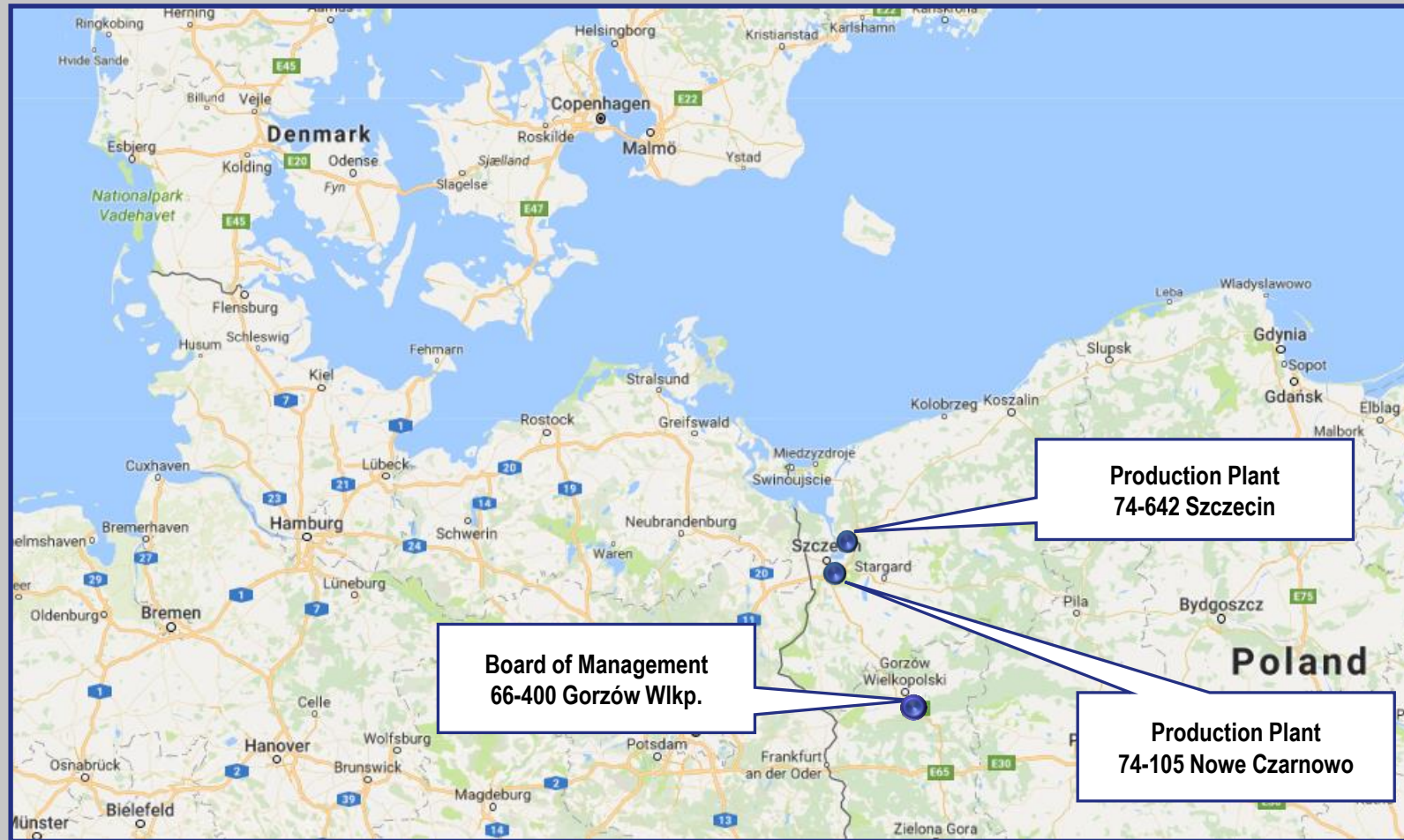


GOTECH Sp. z o. o.



Location

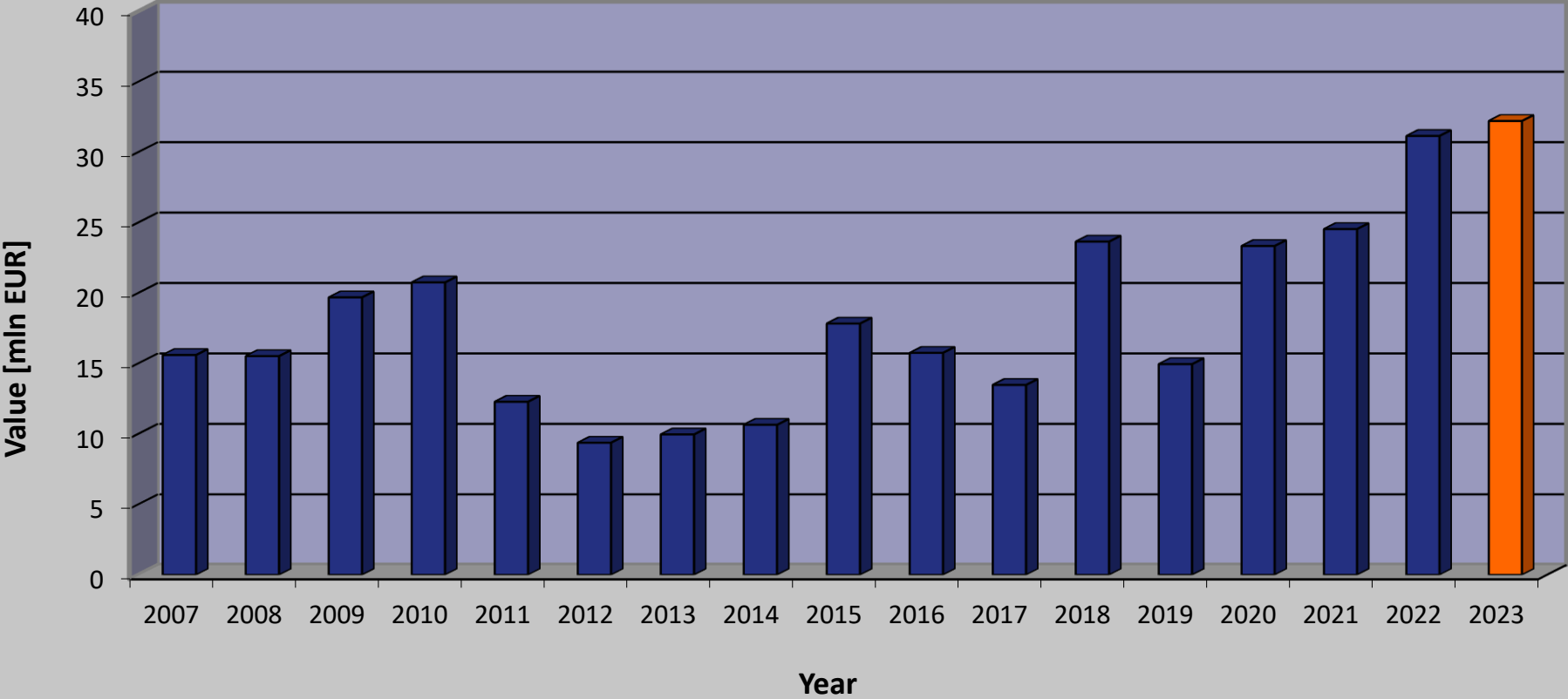


Milestones

- ✓ 1990 - Company incorporation; Polish private capital.
- ✓ 1993 - Dolna Odra Branch established.
- ✓ 1997 - Foreign site activities started.
- ✓ 2001 - Civil Engineering Department established.
- ✓ 2004 - ISO implemented.
- ✓ 2006 - Fabrication of offshore structures started.
- ✓ 2010 - Fabrication of structures for nuclear power plants started.
- ✓ 2017 - Establishment of the public utility construction department.
- ✓ 2018 - Development of capital goods (incl. of a new workshop).

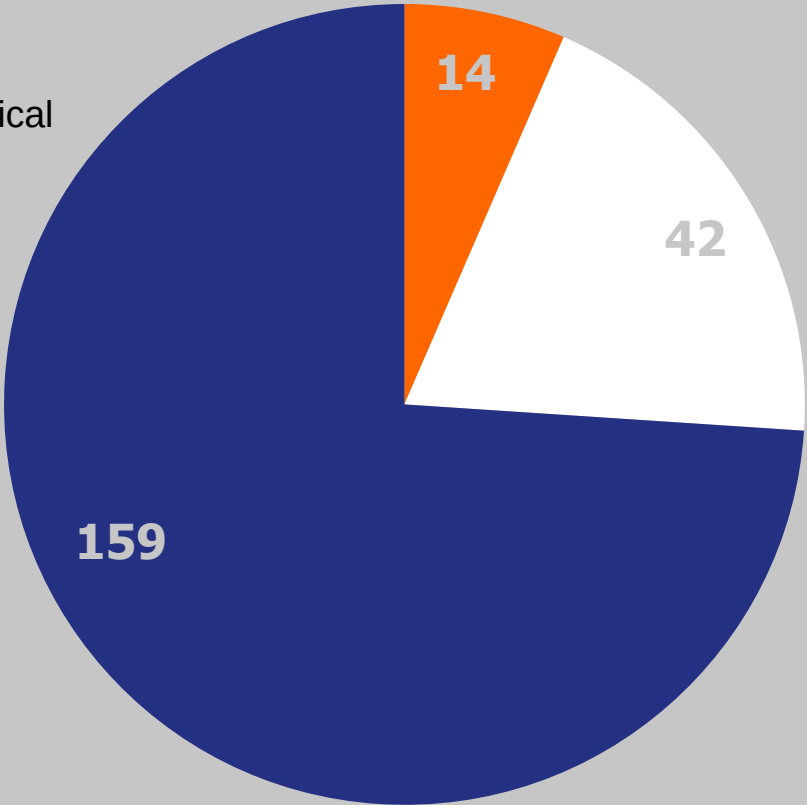


Total Sale



Employment

- Management and Administration
- Engineering-Technical Staff
- Welder / Fitter



Total: 215

Certificates

- ✓ **PN-EN ISO 9001:2015**
- ✓ **PN-EN ISO 3834-2:2007** – welding standard
- ✓ **PN-EN ISO 14001:2015**
- ✓ **PN-ISO 45001:2018**
- ✓ **EN 1090-1,2_EXC4** – Factory Production Control (FPC)
- ✓ **EN 1090-2_035** – Welding Certificate
- ✓ **EN 1090-2_363** – Welding Certificate
- ✓ **DNVGL-CP-0352** – Welding Workshop Approval Certificate
- ✓ **UDT** – Retrofit and repair of the pressure equipment
- ✓ **UDT** – Retrofit and repair of the cranes



Business model

**STEEL STRUCTURES AND
PROCESS EQUIPMENT**

**ERECTION AND
REFURBISHMENT OF
POWER AND INDUSTRIAL
SYSTEMS**

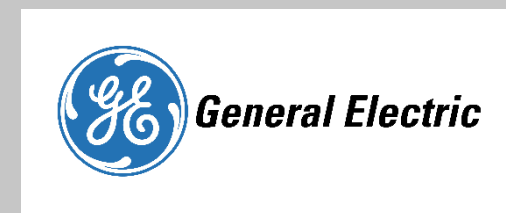
**INDUSTRIAL AND PUBLIC
UTILITY BUILDINGS**

**RESEARCH AND
DEVELOPMENT**
(components for cargo handling and transportation
equipment, systems and structures for chemical
and oil industry)

A low-angle shot of a massive industrial crane, likely a crawler crane, lifting a large, dark, cylindrical component. The crane's lattice boom and heavy-duty cables are visible against a bright, slightly hazy sky. The component being lifted is suspended by several thick cables. The crane's structure is composed of heavy steel beams and plates, with various ladders and walkways visible. The overall scene conveys a sense of large-scale industrial construction or heavy lifting.

Steel structures and process equipment Erection of power and industrial systems

GOTECH was verified by



GOTECH was verified by

SIEMENS

BIPROMET

Grupa KGHM

ZARMEN

SWISS KRONO

agat®



Górnictwo i Energetyka
Konwencjonalna S.A.

RAFAKO

GRUPA PBG

Carlsberg
Polska



ORLEN

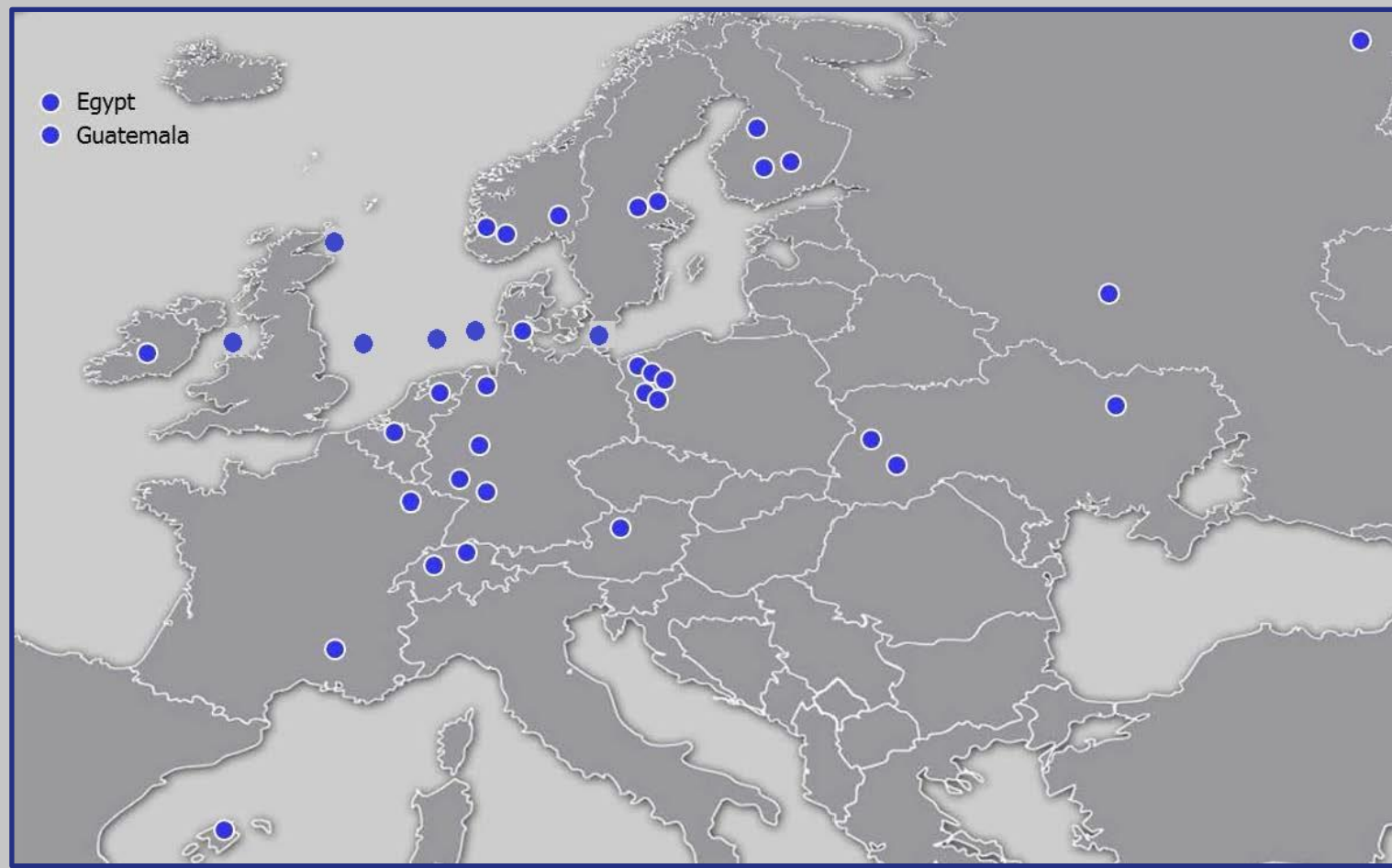
**Polimex
Mostostal**
GRUPA KAPITAŁOWA

**NAFTOREMONT
NAFTOBUDOWA**
GK POLIMEX MOSTOSTAL

Mostostal
Grupa Mostostal Warszawa **PŁOCK**

KB
POMORZE

Locations of the completed projects



Production Plant – Nowe Czarnewo



Area: 11 400 m²

Production hall: 3 000 m²

Cranes: 2 x 12,5 t and 2 x 5,0 t

Production capacity: 3 000
tons/year

Area: 23 200 m²

Production hall: 3 500 m²

Cranes: 2 x 25 t and 2 x 12,5 t



Production Plant – Szczecin Shipyard



Production hall: 2 000 m²

Cranes: 2 x 100 t and 3 x 12,5 t

**PURPOSE: ASSEMBLY AND
PREPARATION FOR SHIPPING**



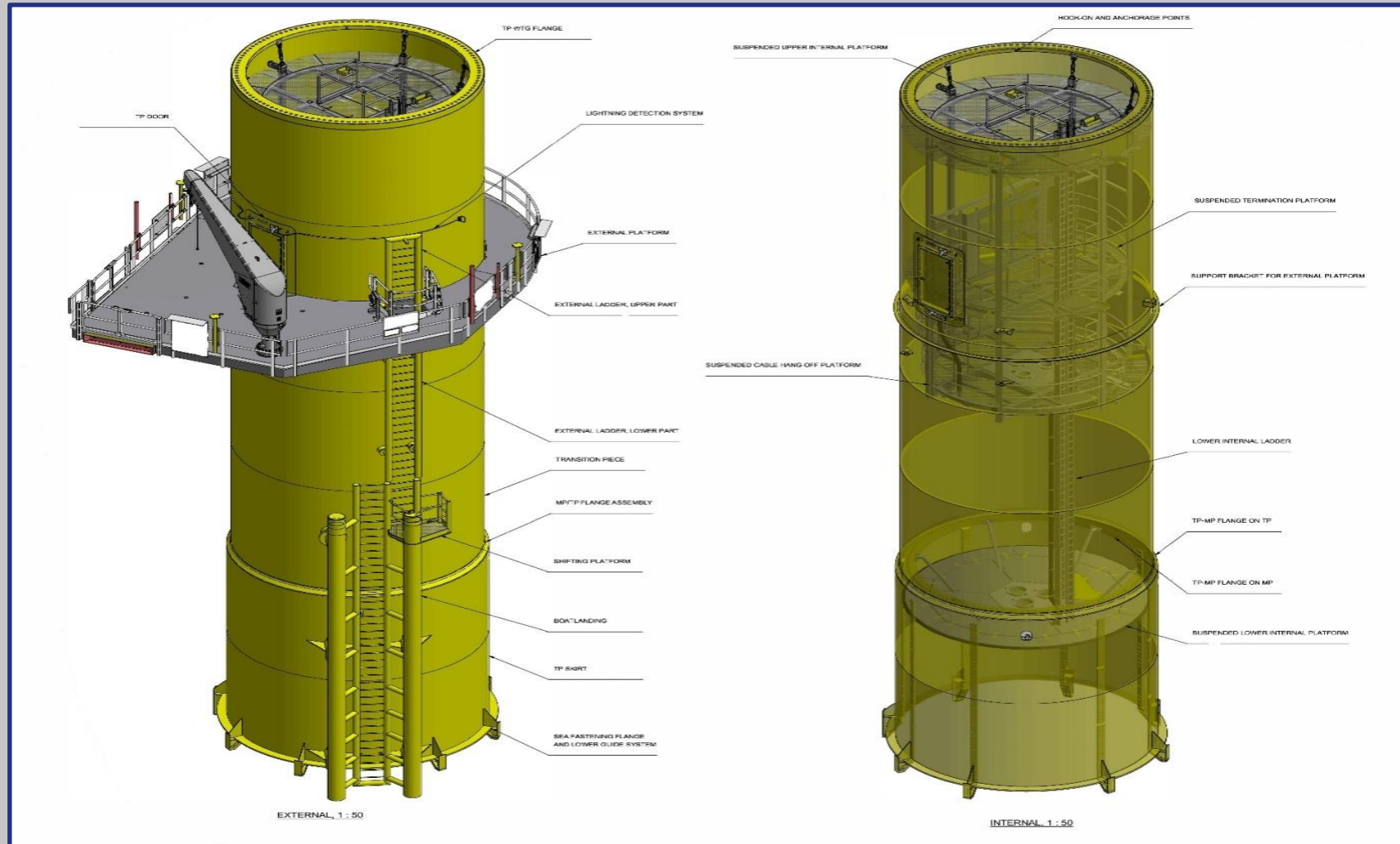
Markets

- ✓ Offshore wind
- ✓ Offshore oil & gas
- ✓ Power industry
- ✓ Nuclear Power
- ✓ Chemical and petrochemical industry
- ✓ Structures and equipment for environmental engineering
- ✓ Metallurgy industry
- ✓ Designing

Offshore Wind Farm (OWF)



Components for Monopile Foundations for Offshore Wind Farms



Delivery of primary and secondary steel for Offshore Wind Farm

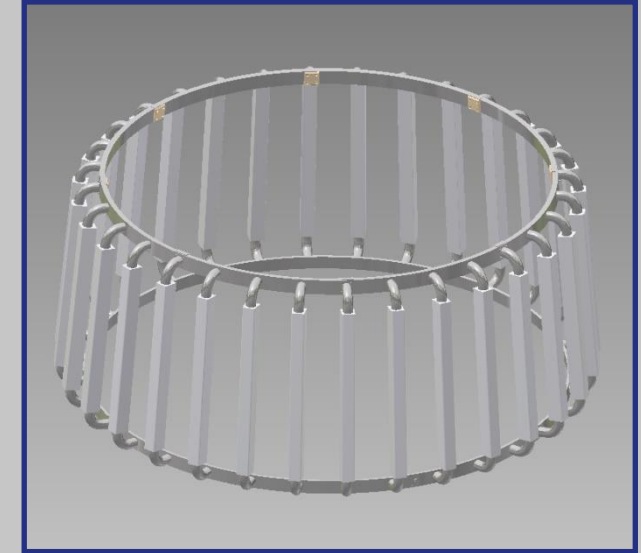
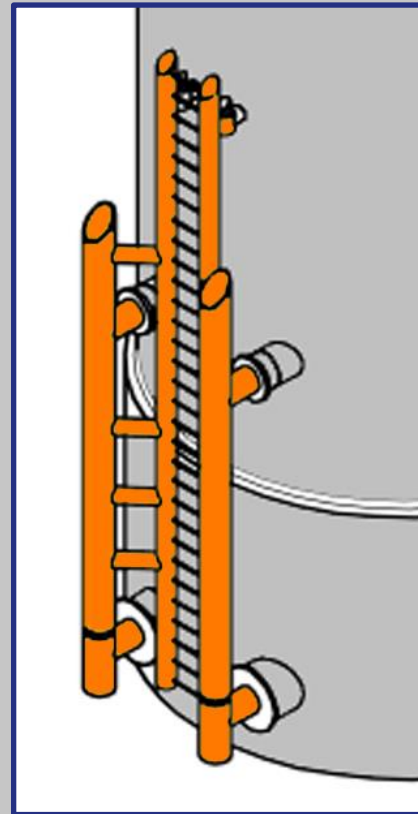
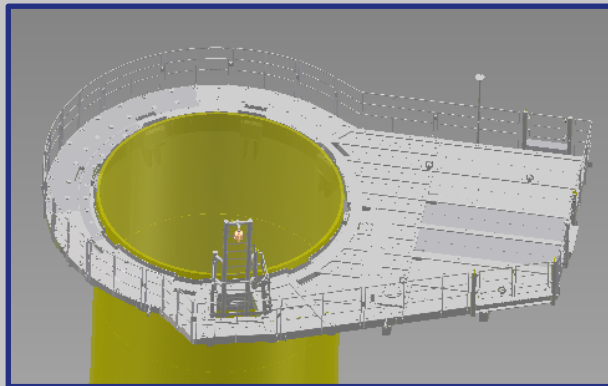


- ✓ 2011 Gwynt Y Môr
- ✓ 2013 Borkum Riffgrund 01
- ✓ 2013 Butendiek
- ✓ 2013 Baltic 2 Lot 1
- ✓ 2014 Sandbank
- ✓ 2015 Veja Mate
- ✓ 2016 Arkona
- ✓ 2017 Hornsea One
- ✓ 2017 Beatrice
- ✓ 2019 Northwester 2
- ✓ 2019 Danish Kriegers Flak
- ✓ 2019 Borssele 1+2
- ✓ 2020 DKF
- ✓ 2020 HORNSEA 1
- ✓ 2021 Changfang and Xidao
- ✓ 2021 Courseulles-sur-Mer
- ✓ 2022 Vesterhav
- ✓ 2022 GOT+BKR



Components for monopile foundations for Offshore Wind Farms

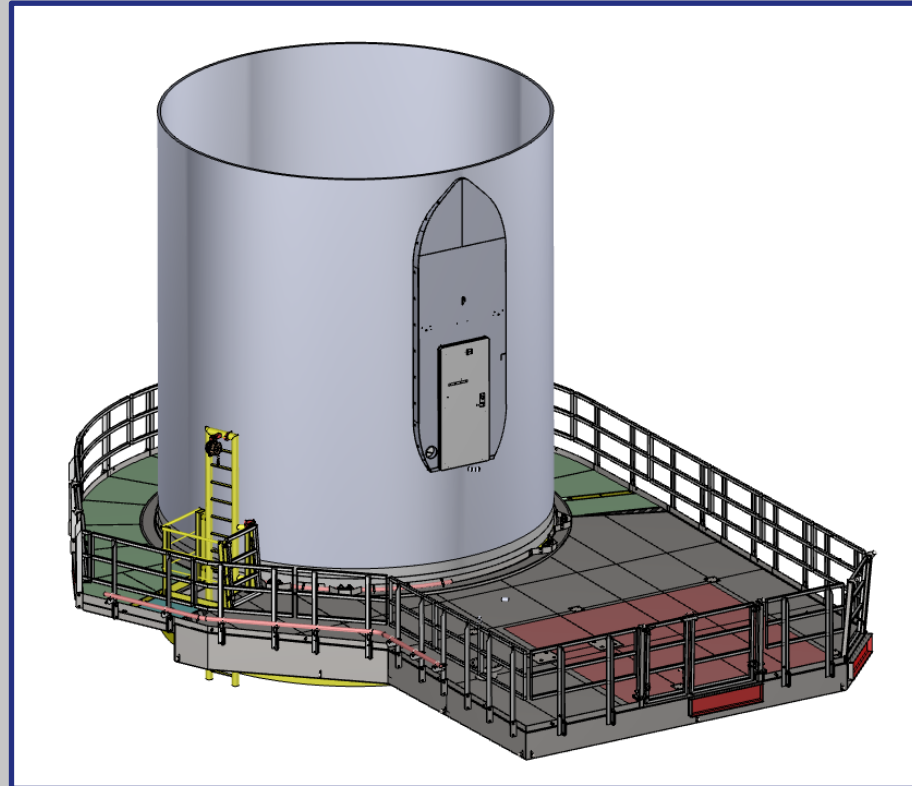
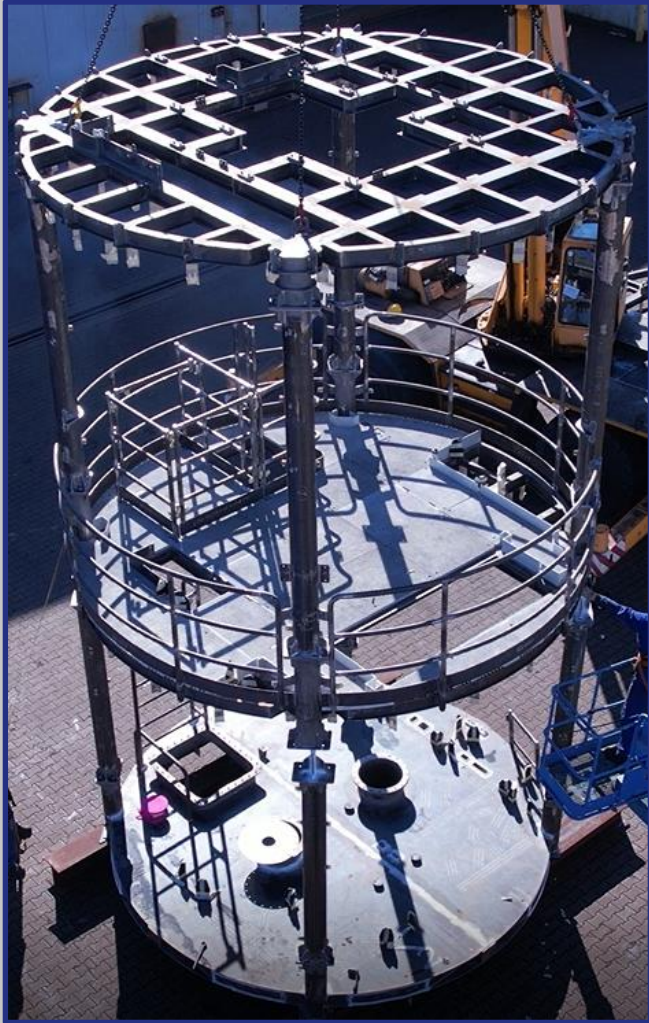
- ✓ External Platforms,
- ✓ Boatlandings
- ✓ Anode Cages
- ✓ Pins, Grout skirts and Grout pipes
- ✓ Rest Platforms, Stoppers & guides, Centralizers
- ✓ Flood pipes, Seafastening
- ✓ Switchgear Platforms, Cable Access Platforms, Lower Internal Platforms



Project : Delivery Pins, Beatrice Offshore Windfarm, UK



Project : Delivery Suspended Internal Platforms, External Platforms, Denmark



Delivery of structure for Offshore Oil & Gas

- ✓ 2006 Kashagan
- ✓ 2012 Svalin



Project : Delivery Transport Frames, France



Project : Delivery Boom Crane, Denmark



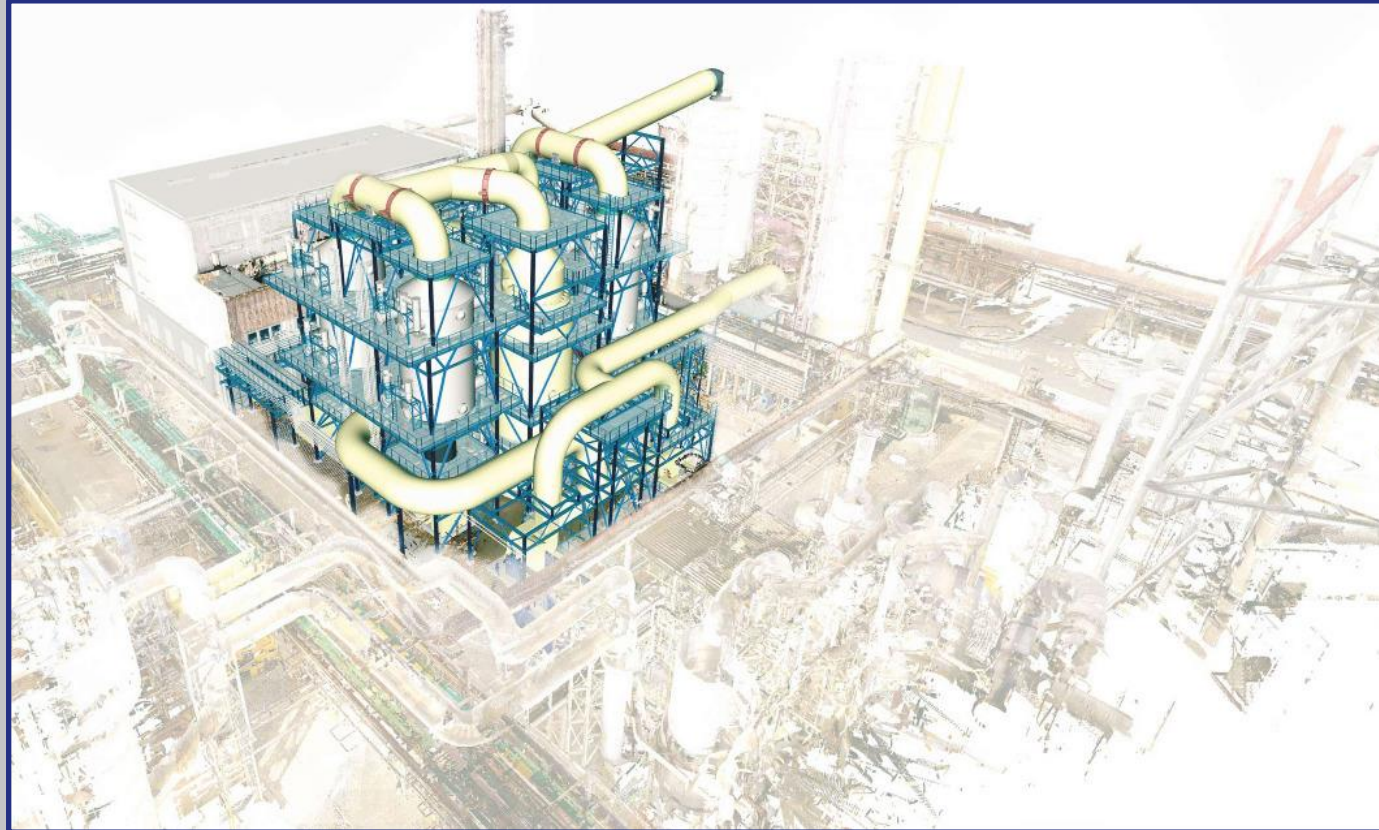
Project : Column Crane, Denmark



Ordered by : Polimex Mostostal S.A.
Project : **Steam and gas block, Installation of pipelines,**
Place : Dolna Odra, Poland, 2023



Project : Installation desulfurization system, Legnica, Poland



Ordered by :

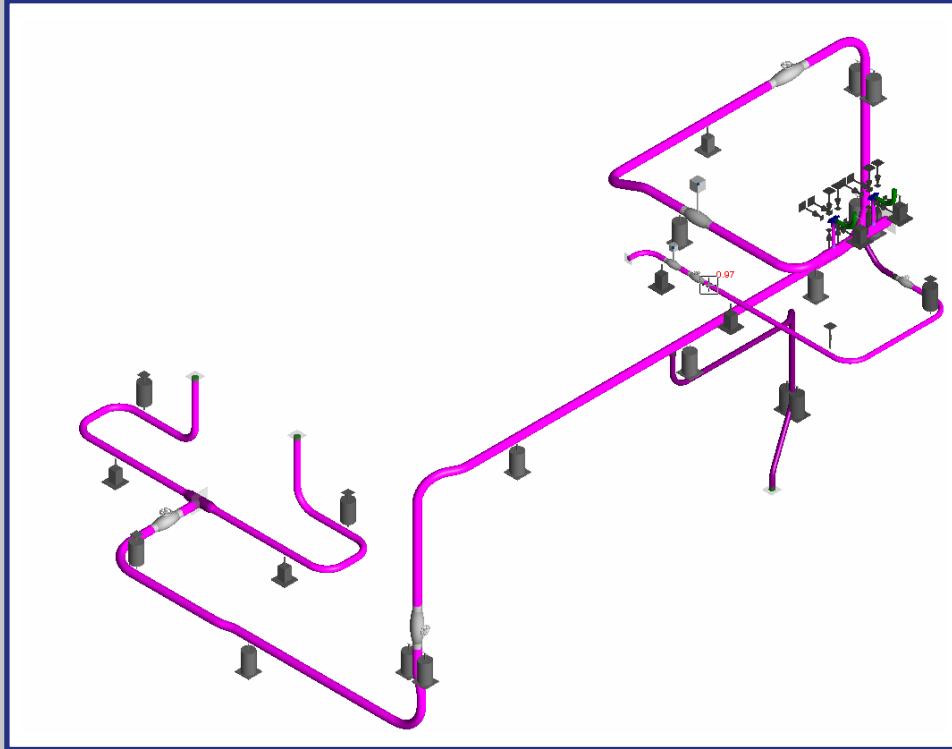
PGE GiEK S.A.

Project :

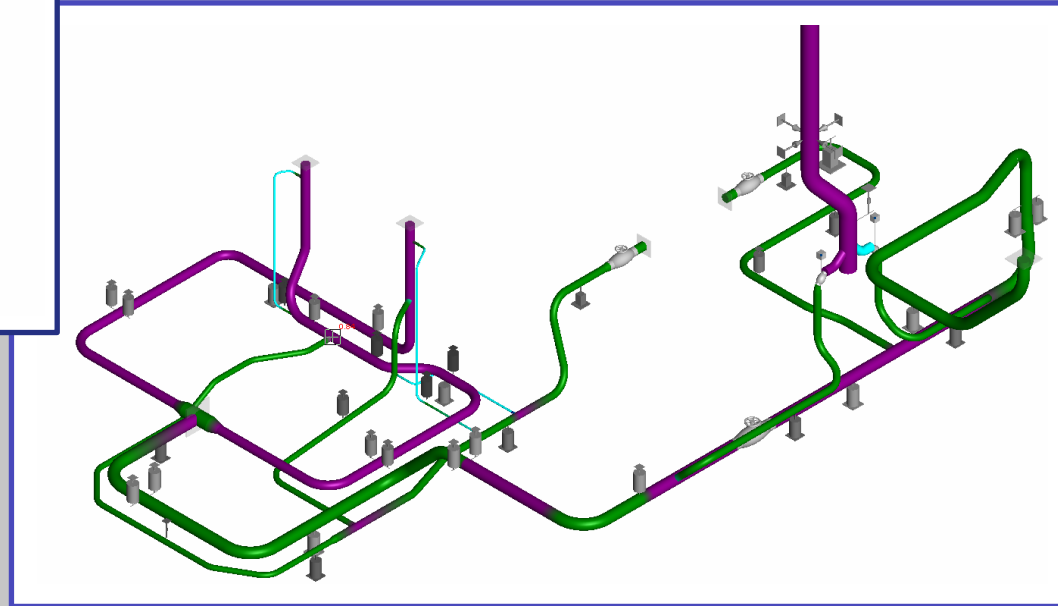
Engineering, fabrication and erection of live steam pipelines, Szczecin, Polska

Place :

Szczecin, Pomorzany Power Plant, 2018 - 2019



material X10CrMoVNb9-1;
diameter 355,6x10,0;
working parameters: T=530 st C, P=3,92 MPa g)



material X10CrMoVNb9-1;
diameter 273,0x20,0;
working parameters: T=535 st C, P=14,42 Mpa g)



Ordered by :

PGE GiEK S.A.

Project :

Modernization of Benson (OP 206) boilers A & B – pressure part

Place :

Szczecin, Pomorzany Power Plant, 2018 - 2019



Ordered by : Swiss Krono – Switzerland.
Project : **Assembly of dryer, steel structure & belt conveyors**
Place : Swiss Krono, Żary, Poland / 2019



- ✓ Steel structure – 315 tons
- ✓ Stela dryer – 195 tons
- ✓ AMF Bruns belt conveyors – 290 tons



Ordered by : Swiss Krono – Poland
Project : **Asstembly and maintenance of pipelines and devices**
Place : Swiss Krono, Żary, Poland / since 2000



- ✓ Thermal oil pipelines
- ✓ Heating water pipelines
- ✓ Glycol pipelines
- ✓ Industrial sewage pipelines
- ✓ Demineralized water pipelines
- ✓ Gas pipelines
- ✓ Service of boilers
- ✓ Service & assembly of Pumps, Heat exchangers & technological devices
- ✓ Delivery & assembly of Steel structure



Ordered by : Mostostal Warszawa / Termomeccanica Ecologia
Project : **Thermal Waste Treatment Plant**
Place : Szczecin, Poland / 2016, 2017



- ✓ District heating pipelines
- ✓ Cooling water pipelines



Ordered by : Aalborg Engineering A/S, Denmark
Project : Erection of the boiler supporting structure – 350 t
Place : PGE EC Gorzów Wlkp. S.A., Poland / 2016

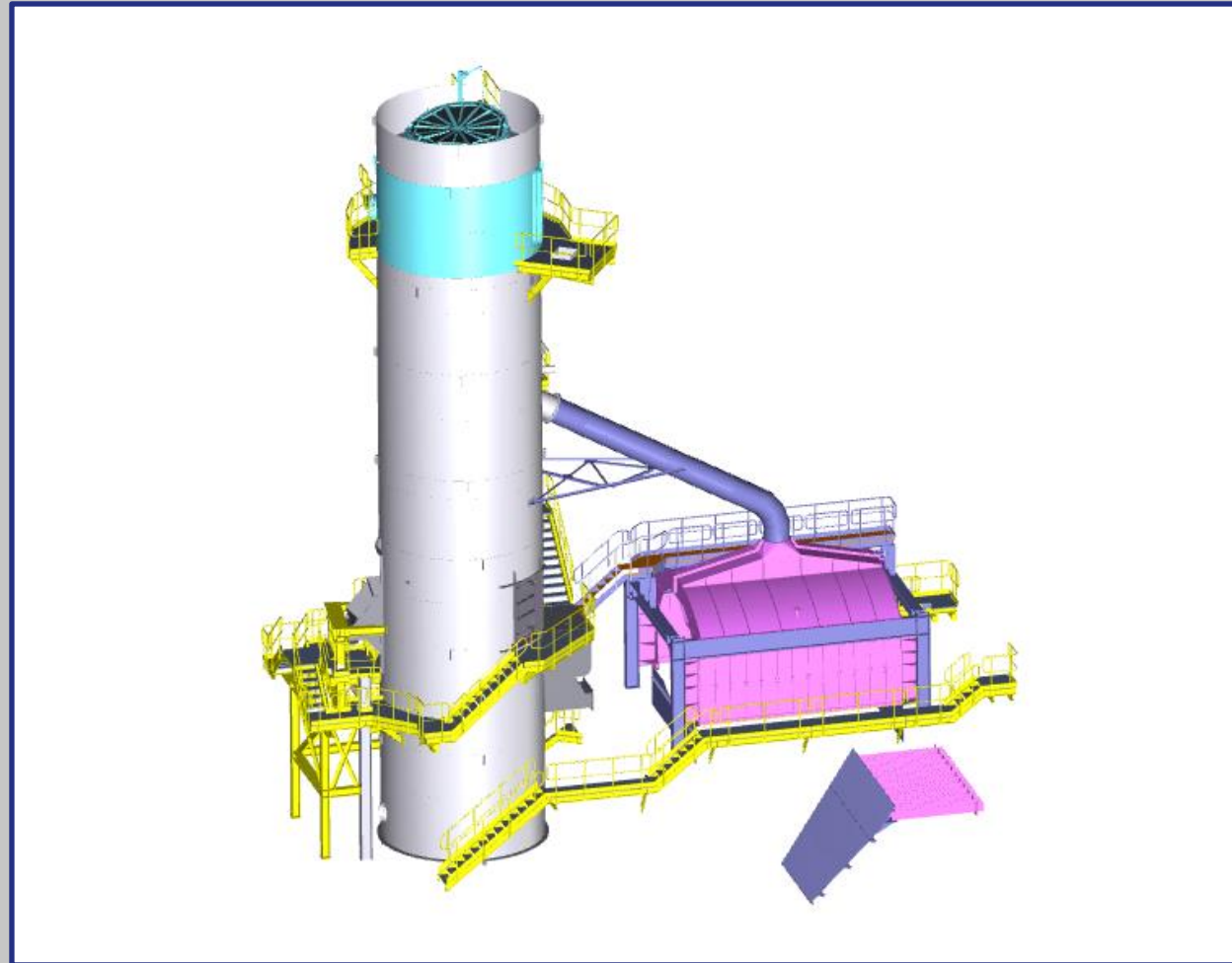


Ordered by : Heitkamp Ingenieur und Kraftwerksbau, Germany
Project : **Delivery and assembly of Metal Works – 100 t**
Place : Nuclear Power Plant Olkiluoto 3, Finland / 2017



Ordered by :
Project :
Place :

Paul Wurth, Luxembourg
Delivery of Granulation Tank with Condensation Tower - 130 t
Głogów, Poland / 2015



Ordered by : **KÜTTNER GmbH, Germany**
Project : **Engineering, fabrication and erection of three coal silos – 250 t**
Place : **Steel mill Voestalpine Stahl, Linz, Austria / 2013**



Ordered by : **RAFAKO S.A., Poland**
Project : **Delivery and assembly of flue gas ducts – 500 t**
Place : **PGE ZE Dolna Odra S.A., Poland / 2010, 2011**



Ordered by : Donges SteelTec / Hitachi Power Europe, Germany
Project : **Delivery and assembly of coal bunkers 4 off**
Place : KW Rotterdam, Netherlands / 2010, 2011



Ordered by : KÜTTNER GmbH, Germany
Project : **Delivery and erection of coal silos**
Place : HKM Duisburg, Germany / 2007, 2008



Ordered by :

FISIA Babcock Environment GmbH, Germany

Project :

Delivery of absorbers, flue gas ducts and support structures for 3 lines

Place :

Shuaibah – Saudi Arabia / 2006, 2007



Ordered by : Lurgi Lentjes AG, Germany
Project : **Delivery and erection of three furnaces type Rowitec**
Place : INDAVER – Antwerp, Belgium / 2005



Ordered by : FLSmidth A/S, Denmark
Project : **Mechanical erection c/w insulation of ESP**
Place : Koping – Sweden / 2003



Ordered by :

Elektrim

Project :

Delivery and erection of steam turbine housing of steam-gas unit

Place :

Zielona Góra – Poland / 2003



Ordered by : KRONOHOLDING – Switzerland
Project : **Delivery and erection of incinerating plant GEKA**
Place : Kronopol Żary, Poland / 1999



Ordered by : PGE GiEK S.A., Poland
Project : **Modernization and repair of OP650 boilers – pressure parts**
Place : PGE GiEK S.A. Dolna Odra Power Plant Poland / since 1996



Industrial and public utility buildings



Turnkey construction

- ✓ Preparation of the concept
- ✓ Design
- ✓ Gaining building permit
- ✓ Realization of all systems
- ✓ Installation of machines and technological devices
- ✓ Occupancy permit



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Wielospecjalistyczny
Szpital Wojewódzki
w Gorzowie Wlkp. Sp. z o.o.



GORZÓW
WIELKOPOLSKI



ICT Poland



got
PNP Sp. z o.o.



Miasto Szczecin



Mahon
Schody & Drzwi
DREWNIANE

GRUPA
psb

MRÓWKA



Biedronka
Codziennie niskie ceny

Ordered by : TPV Displays, Taiwan
Project : **Construction of a warehouse hall**
Place : Gorzów Wlkp., Poland / 2022



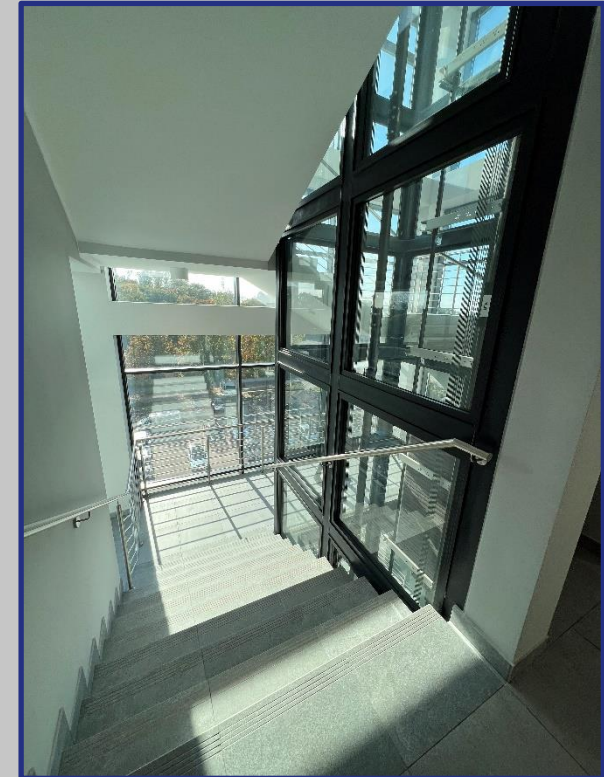
Ordered by : Swiss Krono
Project : **Construction of hall**
Place : Żary, Poland / 2022



Ordered by : Multidisciplinary Provincial Hospital, Poland
Project : **Construction of diagnostic laboratory**
Place : Gorzów Wlkp., Poland / 2022



Ordered by : Gorzowski Ośrodek Technologiczny, Poland
Project : **Modernization and reconstructin an office building**
Place : Gorzów Wlkp., Poland / 2021-2023



Ordered by : Netto, Poland
Project : **Construction of market**
Place : Osinów Dolny, West Pomeranian, Poland / 2022



Ordered by : PSB, Poland
Project : Construction of market
Place : Myślibórz, West Pomeranian, Poland / 2022



Ordered by : NORMA Group, Poland
Project : **Construction of Production Plant – 2.880 m²**
Place : Pilica, Poland / 2021



Ordered by : Taconic, Poland
Project : Construction of Production Plant – 2.360 m²
Place : Kostrzyn, Poland / 2021



Ordered by : Kiel, Poland
Project : **Construction of Production Plant – 1.300 m2**
Place : Nowy Tomyśl, Poland / 2021



Ordered by : Provincial hospital in Szczecin, Poland
Project : **Modernization and reconstruction hospital ward**
Place : Szczecin, Poland / 2019-2021



Ordered by : Gmina Miasto Szczecin, Poland
Project : **Modernization and reconstruction school dormitory**
Place : Szczecin, Poland / 2019-2020



Ordered by : Gmina Miasto Szczecin, Poland
Project : **Construction of kindergarten**
Place : Szczecin, Poland / 2019-2020



Ordered by : **HAK**
Project : **Modernization and reconstruction of shopping center**
Place : **Osinów Górny, Poland / 2019-2020**



Ordered by : TPV Displays, Taiwan
Project : **Construction of Production Plant – 30.100 m2**
Place : Gorzów Wlkp., Poland / 2017-2018



Ordered by : Siemens Polska Sp. z o.o.
Project : Construction and installation works of a steam and gas block
Place : PGE GiEK S.A Oddział Gorzów, Poland / 2015-2016



Ordered by :
Project :
Place :

Johnson Controls Polska Sp. z o.o., Poland
Development of Production Plant – 10.500m²
Świebodzin, Poland / 2016



Ordered by :

TPV Displays, Taiwan

Project :

Development of Production Plant, stage II – 38.000 m2

Place :

Gorzów Wlkp., Poland / 2008-2011



Ordered by : Ahrens Textil - Service, Germany
Project : Industrial laundry – total built-up area 4.000 m²
Place : Gorzów Wlkp., Poland 2006



Ordered by : **ENERGOPOL - 7, Poland**
Project : **Hall for F -16 aircraft**
Place : **Krzesiny, Poland 2002**



We work together



Izba
Gospodarcza
Energetyki
i Ochrony Środowiska



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Pracodawców

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Przemysłowo-Handlowa
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METALOWY



PTMEW

POLSKIE TOWARZYSTWO
MORSKIEJ ENERGETYKI WIATROWEJ



PSEW



STOWARZYSZENIE
ZACHODNIOPOMORSKI
KLASTER MORSKI

Local community



Contacts

CHIEF OPERATIONAL OFFICER

Janusz Fromm

☎ +48609470918

✉ j.fromm@gotech.pl



PRODUCTION DIRECTOR

Janusz Dziedzic

☎ +48601735998

✉ j.dziedzic@gotech.pl



COMMERCIAL MANAGER

Łukasz Muńko

☎ +48512158765

✉ l.munko@gotech.pl



ASSEMBLY DIRECTOR

Tomasz Kos

☎ +48517326385

✉ t.kos@gotech.pl



TENDERING

Katarzyna Tabisz

☎ +48601575634

✉ k.tabisz@gotech.pl



OFFICE OF THE MANAGEMENT BOARD

Asystent Zarządu

☎ +48957320055

✉ info@gotech.pl



Contacts

CONSTRUCTION DIRECTOR

Paweł Krajewski

☎ +48508543910

✉ p.krajewski@gotech.pl



CONSTRUCTION PROJECT MANAGER

Dorian Miłek

☎ +48508543880

✉ d.milek@gotech.pl



CONSTRUCTION TENDERING

Kamil Pluta

☎ +48508543907

✉ k.pluta@gotech.pl



OFFICE OF THE MANAGEMENT BOARD

Asystent Zarządu

☎ +48957320055

✉ info@gotech.pl



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