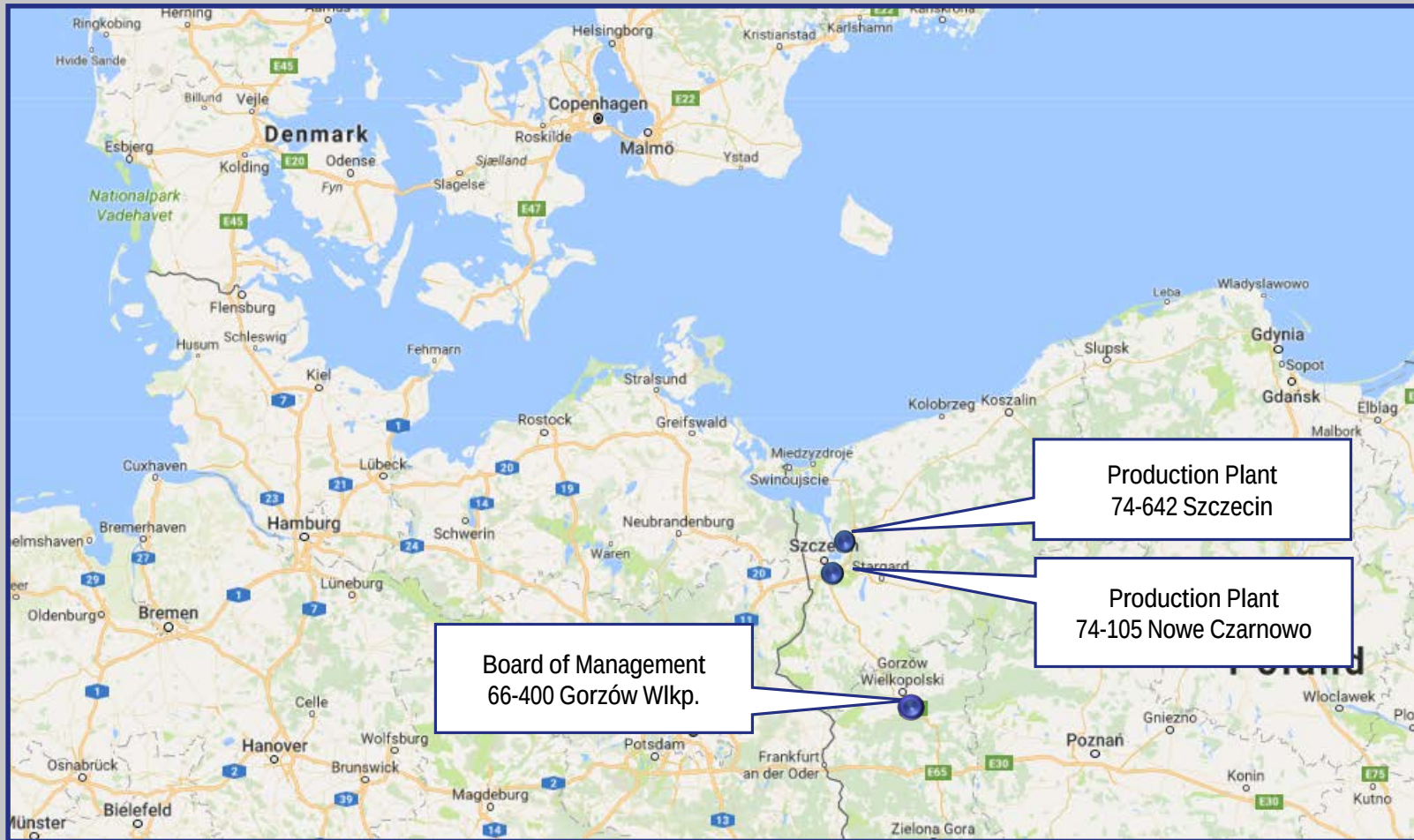


GOTECH Sp. z o. o.



Location



Business model

**STEEL STRUCTURES AND
PROCESS EQUIPMENT**

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

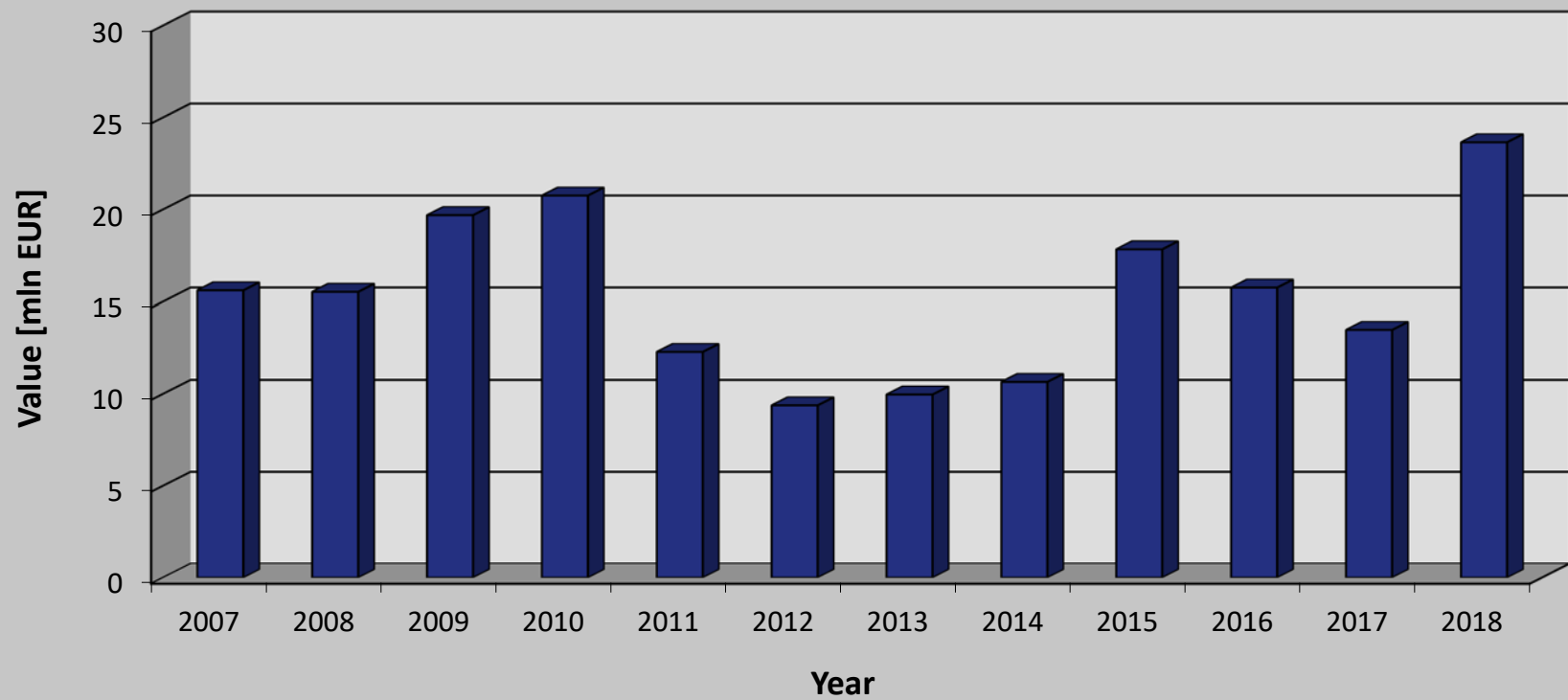
**INDUSTRIAL AND PUBLIC
UTILITY BUILDINGS**

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

Mile stones

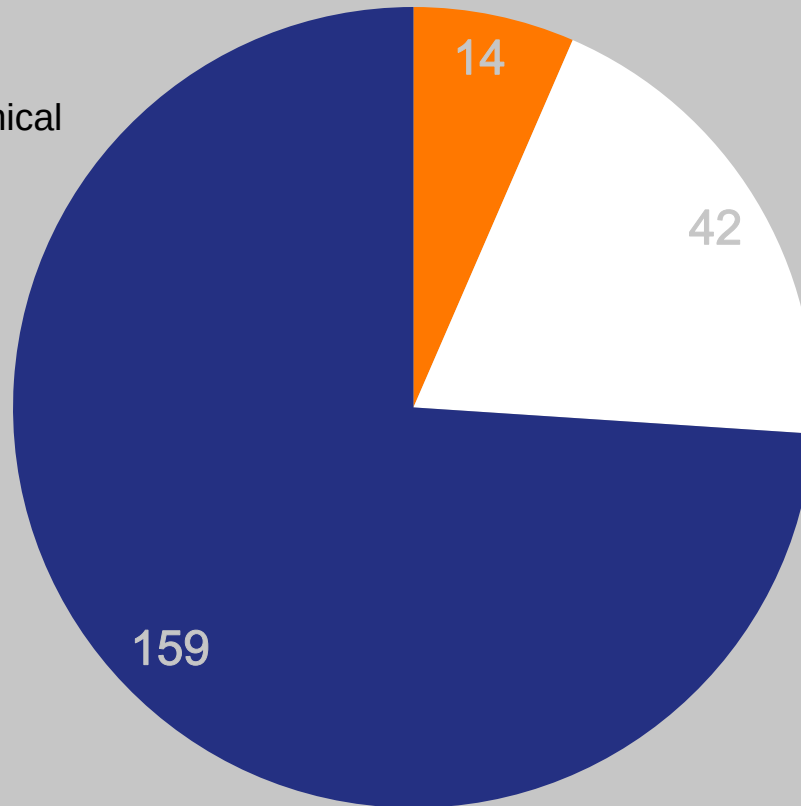
- ✓ 1990 - Company incorporation; Polish private capital.
- ✓ 1993 - Dolna Odra Branch established.
- ✓ 1997 - Foreign site activities started.
- ✓ 2001 - Civil Engineering Department established.
- ✓ 2004 - ISO implemented.
- ✓ 2006 - Fabrication of offshore structures started.
- ✓ 2010 - Fabrication of structures for nuclear power plants started.
- ✓ 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** – in progress
- ✓ **PN-ISO 45001:2018** – in progress
- ✓ **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



Strengths

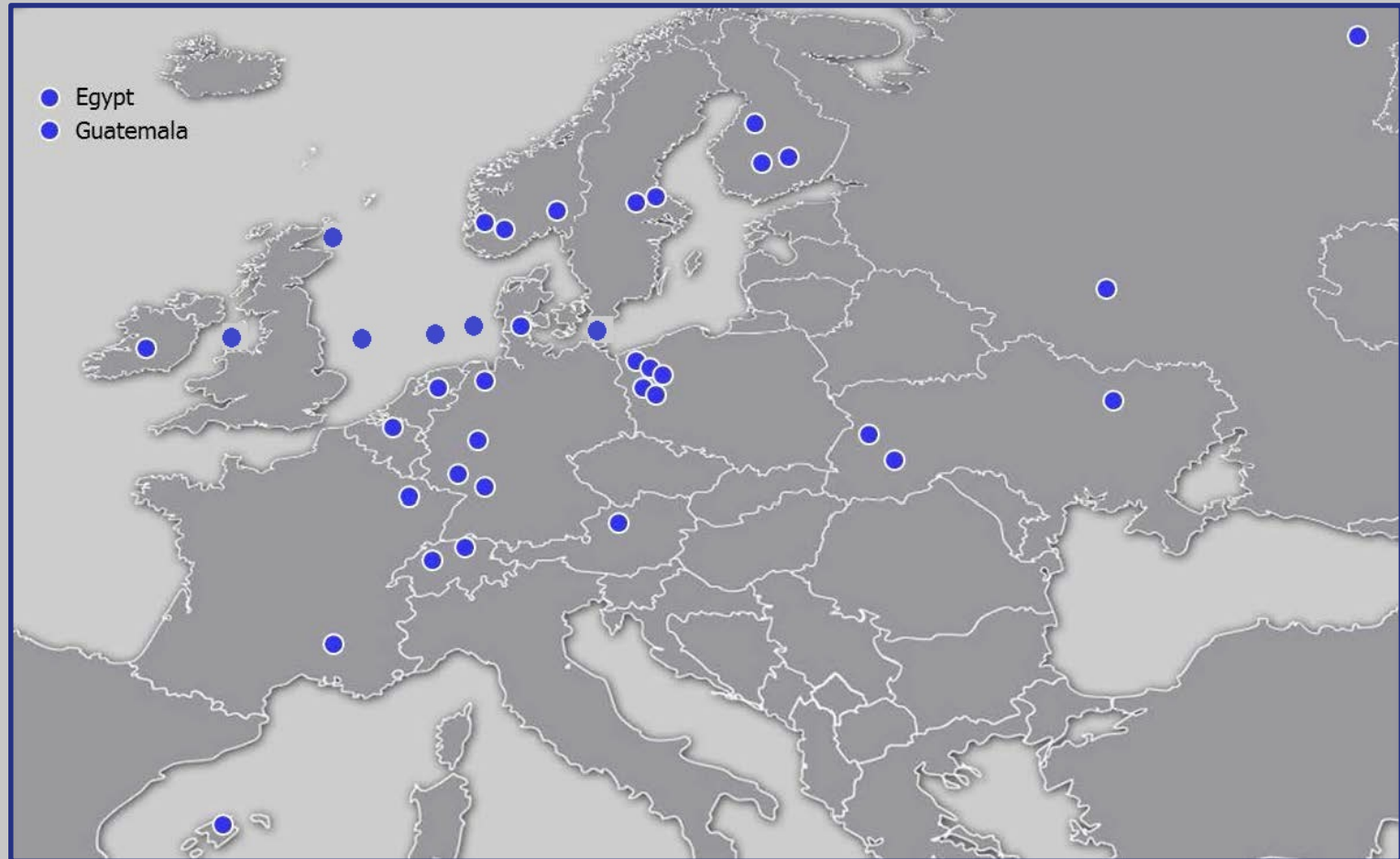
- ✓ Location close to a German border and access to a harbor quay and fabrication facilities.
- ✓ 30-year experience in fabrication and erection of steel structures mainly on foreign sites and in civil engineering.
- ✓ Experience in the following fields: offshore wind; offshore oil & gas, nuclear power.
- ✓ Unique competence and skills of our staff and manufacturing processes.



Customers



Locations of the completed projects



Production Plant – Nowe Czarnowo



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 – Nowe Czarnowo



New machine for welding in rotary motion of the steel rings.

Optimization of welding process of round elements used in offshore windmills foundation.



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**



The background image shows a large-scale industrial construction site. A massive yellow lattice boom crane is lifting a large, dark, cylindrical metal component, possibly a boiler or a large pipe, using several thick red lifting cables. The crane's structure is complex, with various beams and platforms visible. The sky is a pale blue with some light clouds. The overall scene conveys a sense of heavy industrial work and large-scale engineering.

Steel structures and process equipment Erection of power and industrial systems

STEEL STRUCTURES AND PROCESS EQUIPMENT

ERECTION OF POWER AND INDUSTRIAL SYSTEMS

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

Project : **Delivery of primary and secondary steel for Offshore Wind Farm.**

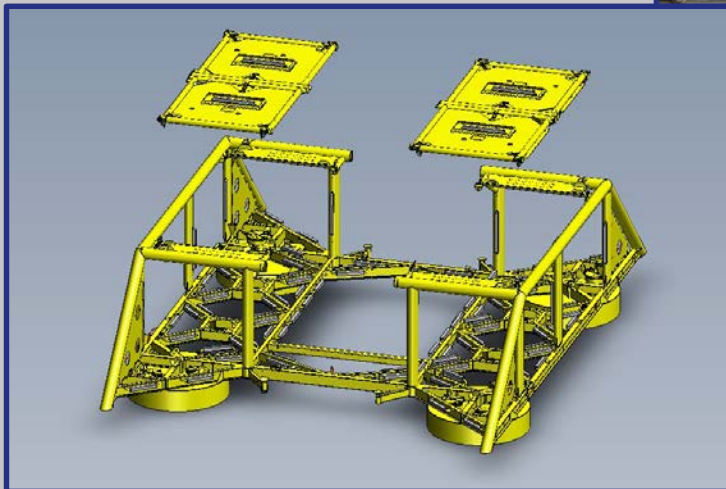


- ✓ 2011 Gwynt Y Môr
- ✓ 2013 Borkum Riffgrund 01
- ✓ 2013 Butendiek
- ✓ 2013 Baltic 2 Lot 1
- ✓ 2014 Sandbank
- ✓ 2015 Veja Mate
- ✓ 2016 Arkona
- ✓ 2017 Hornsea One
- ✓ 2017 Beatrice
- ✓ 2019 Northwester 2
- ✓ 2019 Danish Kriegers Flak
- ✓ 2019 Borssele 1+2



Project : **Delivery of Subsea Template structure for Offshore Oil & Gas**

- ✓ 2006 Kashagan
- ✓ 2012 Svalin



Ordered by : **Bladt Industries, Denmark**
Project : **Beatrice Offshore Windfarm Project**
Place : **United Kingdom / 2017**



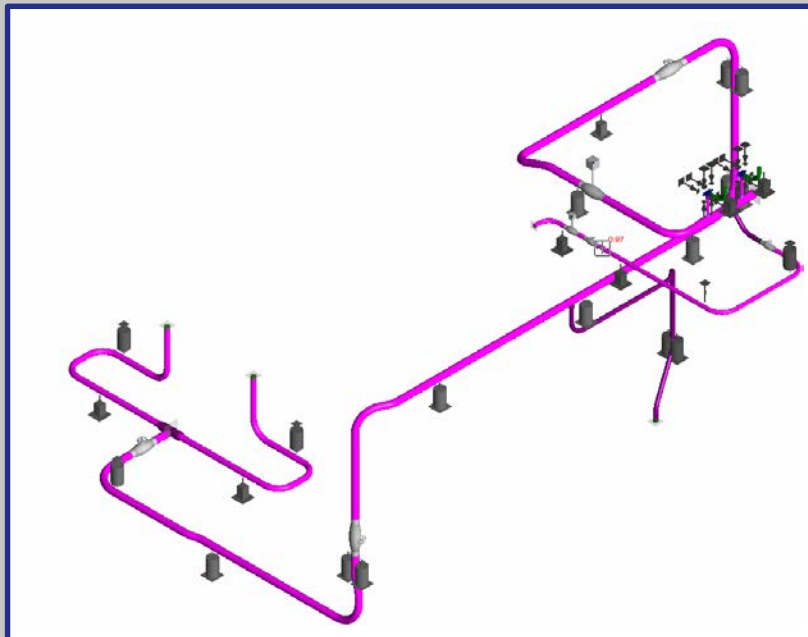
Ordered by : **Bladt Industries A/S, Denmark**
Project : **Fabrication incl. coating of Anode Cages 28 off**
Place : **Hornsea 1 OWF, United Kingdom 2017/2018**



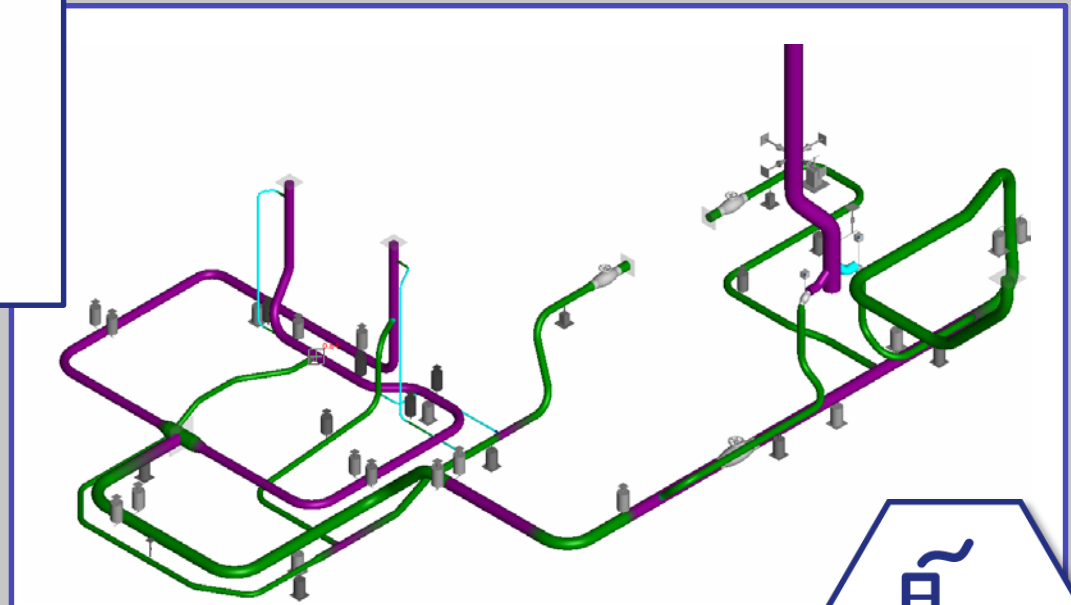
Ordered by : **PGE GiEK S.A.**

Project : Engineering, fabrication and erection of live steam pipelines

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 : **Siemens Polska Sp. z o.o.**
Project : **Delivery and assembly of the steel structure with claddings – 1000 t**
Place : **PGE GiEK S.A Oddział Gorzów, Poland / 2015-2016**



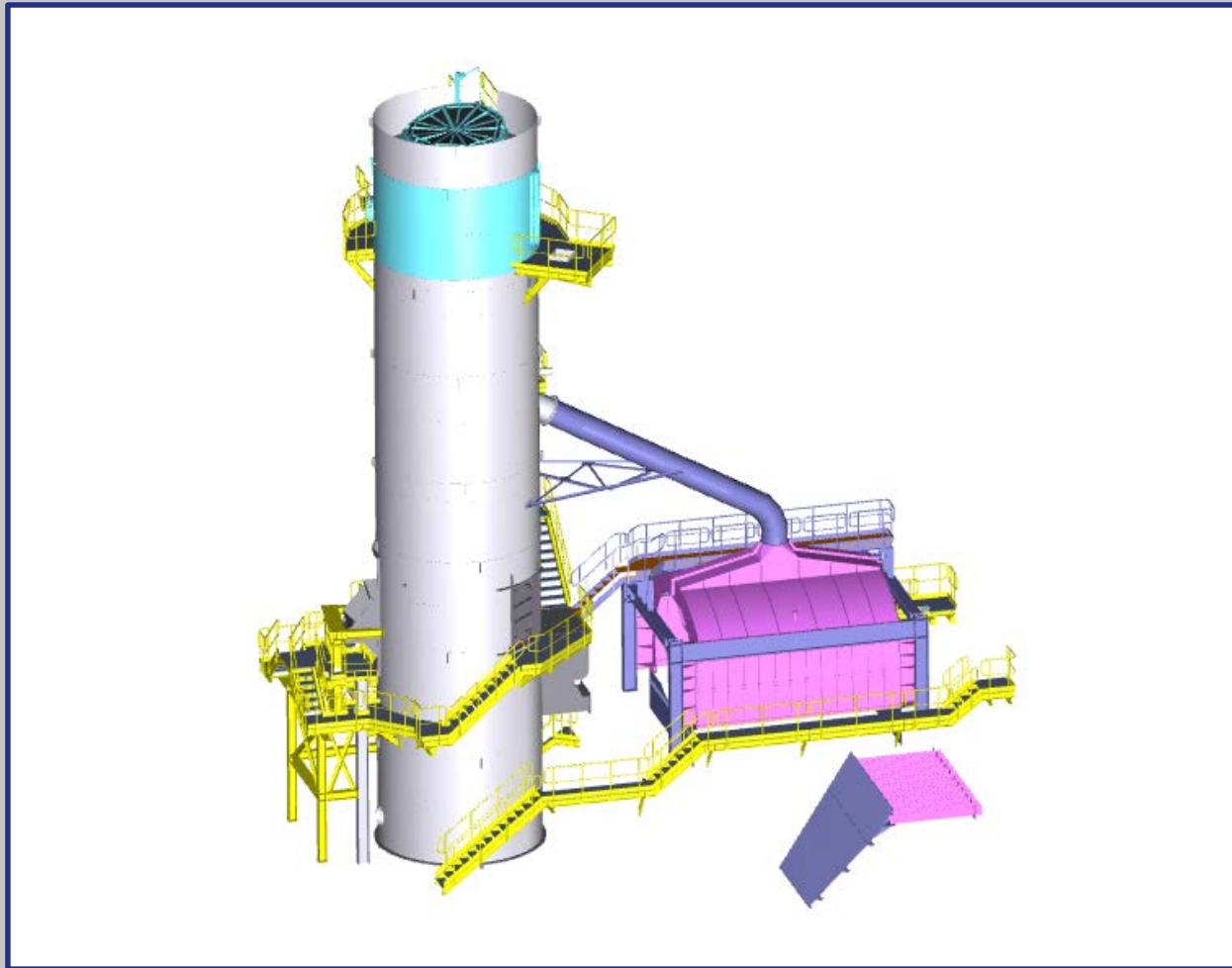
Ordered by : **Heitkamp Ingenieur und Kraftwerksbau, Germany**
Project : **Delivery and assembly of Metal Works – 100 t**
Place : **Nuclear Power Plant Olkiluoto 3, Finland / 2017**



Ordered by : Bioenergy Farm Stanowice Sp. z o.o., Poland
Project : Construction of the Heat and Power Plant
Place : Stanowice, Poland / 2015



Ordered by : **Paul Wurth, Luxembourg**
Project : **Delivery of Granulation Tank with Condensation Tower - 130 t**
Place : **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 :

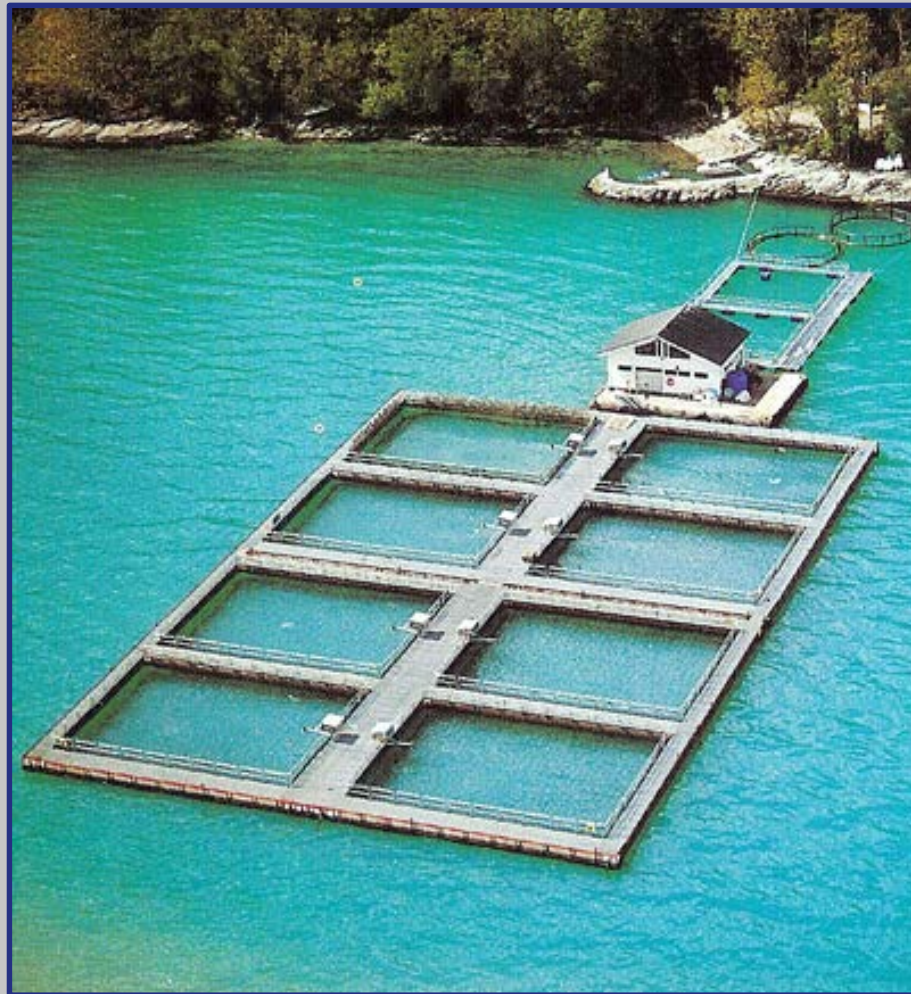
Project :

Place :

Tubilah AS – Norwegia

Fish farms delivery

Mosterhamn, Norway 2002 - 2005



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



Ordered by :

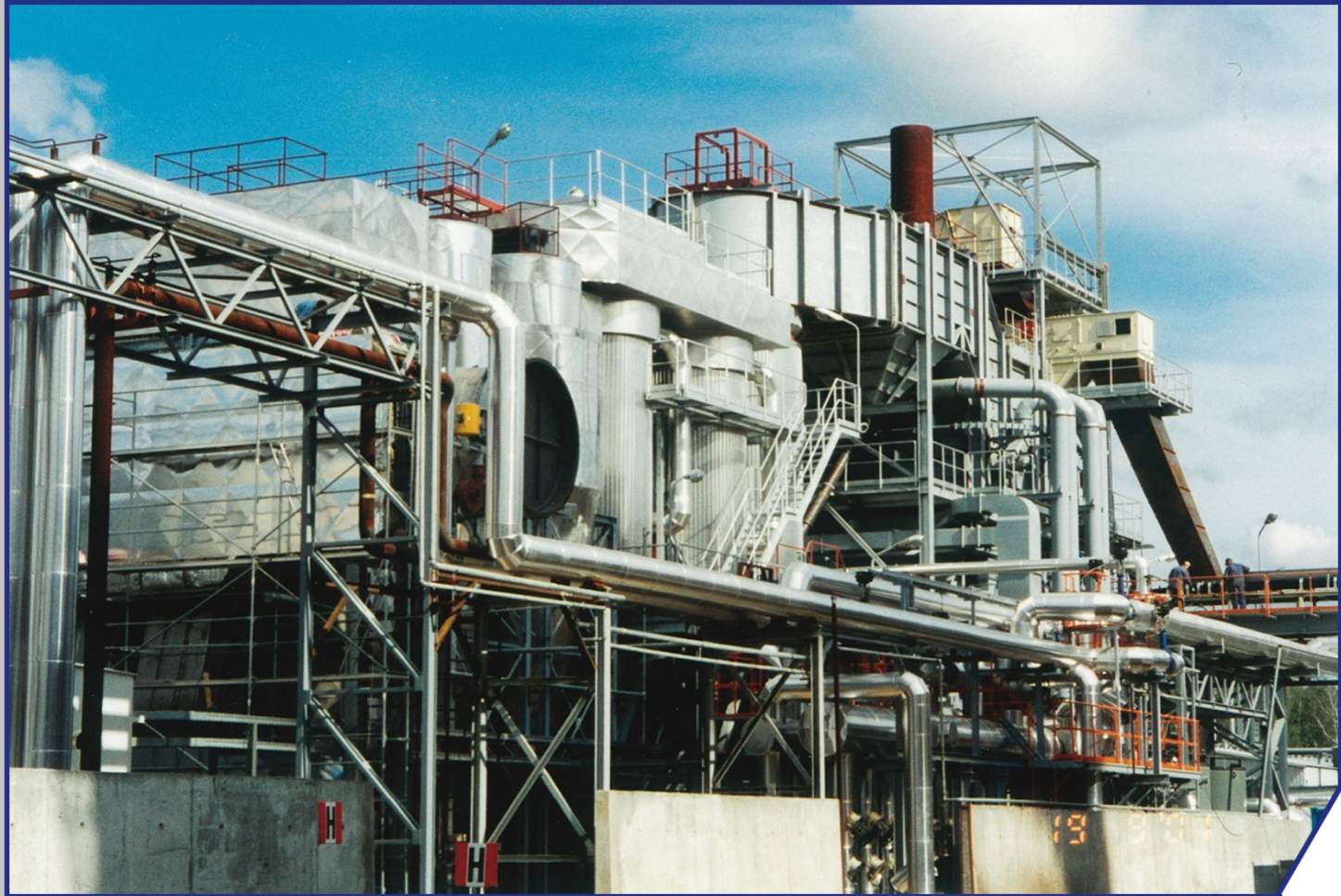
KRONOHOLDING – Switzerland

Project :

Delivery and erection of incinerating plant GEKA

Place :

Kronopol Żary, Poland / 1999



Ordered by :

FLS miljo A/S, Denmark

Project :

Modernization of OP650 boiler - low emission burners

Place :

PGE ZE Dolna Odra S.A., Poland / 1996



Industrial and public utility buildings



Industrial construction:

We execute all the stages of construction:

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



Customers

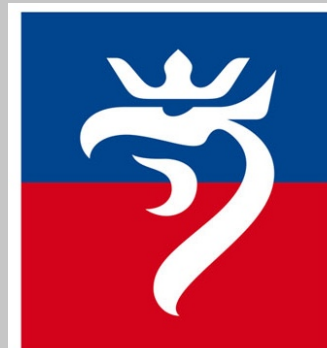
dbl  service

 ADIENT

 hmp

 ENERGOPOL

algotec
plastic components



Miasto Szczecin

kie

▪ faurecia

Lamix®

TPV
VISION INNOVATOR

SIEMENS

TACONIC

witpol 

Ordered by :

Gmina Miasto Szczecin, Poland

Project :

Modernization and reconstruction of the lower-secondary-school

Place :

Szczecin, Poland / 2017-2018



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



Ordered by : **Johnson Controls Polska Sp. z o.o., Poland**
Project : **Development of Production Plant – 10.500m²**
Place : **Świebodzin, Poland / 2016**



Ordered by : Kiel Polska Sp. z o.o. - Germany
Project : Construction of production plant – 4.300m²
Place : Nowy Tomyśl, Poland / 2011



Ordered by : **TACONIC Sp. z o.o., USA**
Project : **Construction of Production Plant – 2.800m²**
Place : **Kostrzyn n/Odrą, Poland / 2009-2011**



Ordered by :
Project :
Place :

TPV Displays, Taiwan
Development of Production Plant, stage II – 38.000 m2
Gorzów Wlkp., Poland / 2008-2011



Ordered by : **ALGONTEC, Spain**
Project : **Production Plant – total built-up area 6.000 m2**
Place : **Kostrzyn nad Odrą, Poland 2008**



Ordered by : **L&Bee, Belgium**
Project : **Production Plant – total built-up area 3.500 m²**
Place : **Kostrzyn on Oder, Poland 2006**



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**



Local community



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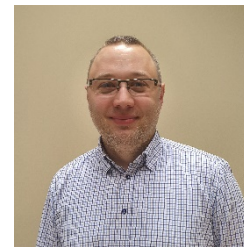


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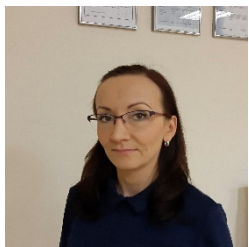


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GOTECH

