

About us

EMMCO Pomorze handles comprehensive design, diagnostics and assembly works of engineering structures.

EMMCO is a continuation of an expert engineering office of PPI, operating on the market since 2006.

The idea of establishing EMMCO binds together 20-year experience of company's co-owners in: steel structures and industrial pipelines (mainly in the oil & gas industry for Norwegian clients) plus reinforced concrete, masonry and composite structures.

EMMCO is a team of certified and qualified engineers, including technical & construction experts, as well as professional production and testing personnel.

Additional asset of EMMCO is partner cooperation with Gdańsk University of Technology.

Being a specialist engineering company, we guarantee efficient, timely execution of works with respect of business ethics, the highest quality and safety standards.

Our offer

Design and development of construction and workshop documentation in many fields

- Technical supervision over production and construction process
- Technical expertise, legal decisions and advisory services
- Laboratory and field tests of materials and structures
- Comprehensive management of the project and construction site
- Commercial consultancy and market research
- Supply of engineering, inspection, production and testing personnel
- Welding and fitting services with construction site supervision

Qualifications

- Design without limitations in the field of engineering and construction
- Management of construction works without limitations in the field of engineering and construction
- Qualifications of construction experts without limitations in the field of engineering and construction
- Certification of the internal quality management system in accordance with ISO 9001

Personnel

- Structural, construction and mechanical engineers
- Technical and construction experts
- Welding inspectors/ engineers IWI-C/ IWE
- Inspectors of corrosion engineering Frosio level II
- Quality inspectors QA/ QC/ QS
- Professors and habilitated doctors of technical sciences
- Management and administrative personnel
- Welders (111, 131, 135, 136, 138, 141) materials: carbon steel, stainless steel, duplex, super duplex, titanium alloys, aluminium, copper alloys (CuNifer)
- Steel structure and pipe fitters
- NDT operators (VT, PT, MT, RT, UT level II and III)
- Qualified site construction workers

We offer our services to



Oil & gas industry: offshore and onshore

Petrochemical industry

Energy industry

Civil and hydrotechnical construction industry



Shipbuilding industry

QS / MC and welding supervision (IWI-C) on deck equipment packages – EPMa Johan Sverdrup project/ Client: Aker Engineering & Technology / Frontica

- Technical supervision and construction inspection for refinery's infrastructure maintenance/ Client: LOTOS Group
- Development and verification of shop drawings of Edvard Grieg platform's top deck structure/ Client: ShipCon/ Kværner Stord
- Expertise and supervision during construction works on DCT deep water container terminal/ Client: HOCHTIEF Polska SA
- Expertise and technical supervision during the technological development of the refinery: 10+ program/ Client: LOTOS Group
- Strength analysis, design and expertise of foundations of reactors (total weight: 1800 T and 1300 T) in the refinery: MHC installation/ Client: LOTOS Group
- C Expertise of wind turbine tower foundations/ Client: GE Wind
- Development of shop drawings of: the offshore Kvitebjorn platform module (1300 T)/ a flue gas desulphurisation installation for the British Energy Power Ltd./ / Client: ABB Offshore/ FLS Miljo
- Project and technical analysis of a surge tank of the ground part of oil extraction installation to comply with the Norsok standard/ Client: The Expro Group

EMMCO Pomorze combines

- (1) Expert knowledge in the field of construction engineering
- (2) Experience of the management in cooperation with world leaders in the industry
- 3 Certified production and testing staff
- 4 Safety-conscious and environmentally friendly workplace
- 5 Business ethics as the base of our activities

Contact

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