

TECHNOEDIF ENGENHARIA, SA

Taguspark – Edifício Qualidade A3
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Corporation form

Joint-stock company

Registered capital
 1.000.000 €

Board of Directors

- Fernando Veloso de Carvalho, Eng. - Chairman
- Manuel Franca Oliveira, Eng.
- Nuno Filipe Mendes Maria, Eng.

Directors

- Orlando Almeida,

- Mechanical Eng.
- Mário Silva, Chemical Eng.
- António Farracho, Mechanical Eng.
- Antas Fernandes, Mechanical Eng.
- Maria Jesus Duarte, Chemical Eng.
- Sofia Oom, Civil Eng.
- Ana Freitas, Chemical Eng.
- Jorge Alves, Automation Control and Instrumentation Ivo Moreira, Chemical Eng.
- Alexandra Dolgner, Chemical Eng.

Permanent personnel

Total: **259**
 Graduates: 168
 Other technicians: 72
 Administrative staff: 19

Turnover (2022)

18.066.995 €

**Delegations / associated companies**

Delegations - in Portugal:
 - Northern Office – Porto

Associated companies - abroad:

- Mozambique: Technoedif Mozambique Engineering, Lda
- Malaysia: Technoedif Engenharia Malaysia SDN BHD

Main associations

- APPC
- ASHRAE
- ASTM
- CCILC
- CCIPA
- CCPM
- HTRI
- IPQ
- ISA
- ISQ
- NFPA

Certifications

- Certification for the Integrated Management System (Quality, Health, Environment and Safety) by Bureau Veritas Certification according to the NP EN ISO 9001:2015, ISO 14001:2015 and ISO 45001:2019
- Quality Management - LNEC

General description

TECHNOEDIF is the nationwide leader in engineering, procurement, construction and project management for the process industry (oil refining, petrochemical, chemical, pulp and paper, pharmaceutical) and energy.

Backed by more than 45 years of experience of which 16 years integrated in one of the world's leading engineering companies (Technip) and thanks to the expertise and know-how of its employees, TECHNOEDIF is a strong contributor to the development of Portuguese capabilities to participate in national and international projects.

Main expertise**Industry**

- Oil and Gas
- Petrochemical
- Chemical
- Pulp and Paper
- Cement and Steel
- Pharmaceutical

Energy

- Power Generation (Cogeneration, Biomass, Solar)
- Power Distribution

Buildings/Infrastructure

- Airports
- Railway Infrastructures
- Housing Developments
- Water Treatment and Distribution
- Sewer Systems

Environment

- Waste Treatment
- Environmental Impact Assessments

Services

- Feasibility and Process studies
- Project management
- Basic engineering
- Detailed engineering
- Procurement
- Construction management
- Commissioning and start-up

Significant last works

- Galp | Sines Refinery HVO Project
- Prio Supply SA HVO Plant | Green Hydrogen Plant -Terminal
- Galp Energia | Sines Refinery P21 Rof Efficiency | Energy Efficiency | HD Hot Load
- Caima | Constância New Biomass Boiler
- Galp Energia | Matosinhos Refinery Aromatics Plant – Revamp Unit 200
- Fisipe | Lavradio, Barreiro P2 Project
- Galp Energia | Sines Refinery Flare Gases Recovery System
- Galp Energia | Matosinhos Refinery FAR Revamp
- Celtejo | V.V. Rodão Tejo Project 2018
- Hovione | Loures PPC Project
- Galp | Sines Refinery FCC Revamping

International experience

- Axens, France Borouge 4 Project
- Novargi, Iraq Gas compression, pipeline and treatment Unit
- GIMTL / Galp, Mozambique Matola Terminal
- IGBT / Galp, Mozambique Beira Terminal
- Sonatrach, Algeria Feasibility Study of Fire/Gas Detection Systems with ESD Systems for LNG and CPL Complexes Total Gas Recovery at the DSE Level of the LNG Complex
- Prosernat, France Campana Refinery in Argentina
- Ferrostaal / Zaikmunai, Kazakhstan Gas Treatment Unit
- Ferrostaal / Tomé, Brazil Engineering for Modules in FPSO, Petrobras
- Ferrostaal / Naftal, Algeria LPG & MP Pumping Stations
- Proman EC/Agoco, Lybia J-22 Sarir Gas Utilisation



Last update: 30-05-2023