

thenex and Termomeccanica

Termomeccanica Pompe (a.k.a. TMP) is a leading manufacturer and service provider of engineered pumps. Together with thenex, TMP offers all-encompassing customized solutions that can meet the most stringent customers' and end-users' project requirements.



ABOUT TERMOMECCANICA

TM.P. S.p.A. - Termomeccanica Pompe, a pump designer whose history dates back as far as 1912, ranks today amongst the leading manufacturers and service providers of engineered centrifugal pumps solutions.

SUPPLY OF PUMPS FOR

- Oil & Gas
- Water Handling
- Water Transmission
- Power Generation
- Desalination



Product Range

- Centrifugal Pumps and Compressors

The are able to supply a wide range of API 610 centrifugal pumps for the most demanding services including oil pipeline, liquefied natural gas, water injection and off-shore.



Quality Management

The Quality Assurance Program of TM.P S.p.A Termomeccanica Pompe has been certified UNI EN ISO 9001 by the Lloyd's Register Quality Assurance since 1996.

The company also obtained the UNI EN ISO 14001 certification from Lloyd's Register Quality Assurance for its Environmental Management System.



After Sales Service

services for all types of rotating & reciprocating machines ,i.e.

- pumps, gearboxes, valves, gas turbines, steam turbines, hydraulic turbines, rotating & reciprocating compressors, generators

TMP Product Range

- Horizontal single-stage overhung pumps
- Horizontal between-bearings, axially split, one-stage, double-suction pumps
- Horizontal between-bearings, axially split, one-stage, double-suction pumps
- Horizontal between-bearings, axially split, two-stage pumps
- Horizontal between-bearings, radially split, one-stage, double-suction pumps
- Horizontal between-bearings, radially split, two-stage pumps
- Horizontal between-bearings, axially split, multi-stage pumps
- Horizontal between bearings, single-casing, radially split, multi-stage pumps
- Horizontal between bearings, double casing, radially split, multi-stage pumps
- Vertically suspended, wet pit, single casing, single or multistage, diffuser or volute pumps
- Vertically suspended, wet pit, single-casing, axial-flow pumps
- Vertically suspended, single-casing, volute, line-shaft driven sump pumps
- Vertically suspended, canned, single-or double-suction, single-or multi-stage pumps
- Large vertical volute dry pit pumps

TMP Overhauling/Refurbishment/Repair Services

Refurbishment of rotating machines:

- Pumps
- Compressors
- Hydro Turbines
- Steam Turbines (with OEM)
- Gas Turbines (with OEM)

Steam and Gas Turbines Field Service Repair and Overhaul:

- Inspection open/close services
- Major/Minor overhauling (with OEM)
- Support to NDT service
- Vibration analysis
- Component repair (blades/pins welding)

Compressor Service Repair and Overhaul:

- Inspection services
- Minor and major Overhaul
- Troubleshooting
- Vibration analysis
- Component repair
- Expert engineer service support

Valves Repair and Overhaul