



vergaengineering

Founded in 1972, Vergaengineering SpA (VE) is a leading Italian company specialized in the supply of Fired Heaters for oil & gas.

In its range of products, all kind of Fired Heaters, including crude heaters, charge, platforming, topping, vacuum, visbreaker, hydrofining, HDS and regeneration gas.

VE supplies complete Fired Heater packages, including fuel skids, BMS, piping, valves and instrumentation and all related equipment.

Turn-key projects includes all site activities, from civil to site construction and up to commissioning and start-up. VE can also provide maintenance support and inspection services on existing Fired Heaters to improve reliability and plant safety and to assess current and future performance.

VE is a member of API (American Petroleum Institute) and regularly takes part to the drafting committees of major international standards.

In the Middle East, VE has supplied Fired Heaters for Exxon Mobil, PDO, Total, Lukoil, Sonatrach, Petronas, ENOC and others in UAE, KSA, Irag, Yemen, Oman, Jordan, etc.

The list of Clients in Egypt includes Enppi, Petrobel, Petrojet, Midor, ANRPC, Amreya, Khalda Petroleum, Abu Qir, Burullus, Corc, Assiut Oil Refinery and others.



Sipchem Al Jubail, Saudi Arabia No. 1 Feed Pre Heater (8 MW), No. 1 Steam Super Heater (11 MW) and No.1 Feed Pre Heater (5 MW)



Petronas Carigali Garraf, Iraq Crude Oil Heaters (26 MW/each) Transportation of No. 6 modules



HEL.PE Refinery (former ESSO Refinery) Thessaloniki, Greece Octanizer Heater box type with three cells and arbor coils (47 MW) and Stabilizer Reboiler (6 MW)





Topping (64 MW) Vacuum (32 MW) with common APH System

ORLEN REFINERY, Lithuania Visbreaker Vacuum Heater with APH system (21 MW)



Motor Oil Hellas Corinth, Greece New Visbreaker Furnace (26 MW)













Petrofac UK for Severtek, Shapkino, Russia South Shapkino Oil Field Development Two Hot Oll Heaters (16 MW each) Petronas Carigali, Malaysia Caspian Sea, Turkmenistan Two offshore Heaters (2.2 MW and 1.6 MW)











Maintenance support & inspection services on existing Fired Heaters to improve reliability and plant safety and to assess current and future performance

Training

Spare Parts

Retrofit & Revamping









BP Rotterdam, The Netherlands

Major Revamping of existing Visbreaker and Vacuum Heaters

Two new Radiant coils fully pre-assembled on temporary supports to be installed during a 28 days TAR





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