2.COMPRESSOR STATIONS

TERMOENERGO INŽENJERING
Bulevar Kralja Aleksandra 298
11 000 Belgrade
Serbia

Tel: +381 11 6557 717
Fax: +381 11 3806 251
E-mail: office@termoenergo.com
www.termoenergo.com

ZASTAVA AUTOMOBILI

- DETAIL DESIGN OF COMRESSOR STATIONKS1

  CAPACITY 1 x 4680 + 1 x 2635 + 1 x 3050
  Q=10 365 m^3/h

- DETAIL DESIGN OF COMRESSOR STATIONKS2 FOR MECHANICAL AND PRESSING WORKSCAPACITY

  1 x 4680 + 2 x 2635 + 1 x 3050 = Q=13 000 m^3/h

- MECHANICAL DETAIL DESIGN OF PRIMARY INSTALLATIONS FOR COMPRESSED AIR AND I RECIRCULATION SYSTEM AT PRODUCTION ZONE FOR ZASTAVA 10

ZASTAVA KOVAČNICA

- DETAIL DESIGN OF COMPRESS STATION

  CAPACITY 4 x 4230 + 1 x 3050 = m^3/h

  Q=20 000 m^3/h

JP "SRBIJAGAS

- UNDERGROUND STORAGE OF FGAS FUEL – BANATSKI DVOR – PRODUCTION LINE FOR GAS FUEL

NIS SRBIJA – OIL REFINERY PANČEVO

- DETAIL DESIGN OF COMPRESS STATION FOR RECIRCULATION OF GAS (HYDROGEN)

  PRESSURE 42 BAR, P_{EL}=1,7 MW

- DETAIL DESIGN OF BLOWER INSTALLATION GB-2541S AT PLANT S-2450

- DETAIL DESIGN OF COMPRESS STATION FOR INDUSTRIAL AIR

  CAPACITY 2 x 5260, Q=10500 m^3/h

“British American Tobacco” – Duvanska industrija Vranje

- DETAIL DESIGN OF COMPRESS STATION
- DETAIL DESIGN OF BURNER INSTALLATION GB-2541S AT PLANT S-2450

- DETAIL DESIGN OF VACUUM STATION

DIN “FABRIKA DUVANA” A.D. – NIŠ u sastavu Philip Morris Srbija

- DETAIL DESIGN OF COMPRESSOR STATION SANATIONPROJEKAT SANACIJE KOMPRESORSKE STANICE

TE “NIKOLA TESLA” A - OBRENOVAC

- DETAIL DESIGN OF COMPRESSOR STATION NEEDED FOR VISUALISATION OF BURNING PROCESS AT BLOCKS A3-A6,

  CAPACITY1670 m^3/h, p= 8 barG