





PRESLIA GT

turbine oil is specially formulated to lubricate rotating machines operated at high temperatures.

This oil is ideal for lubricating combined cycle systems that are supplied from the same tank.

CUSTOMER BENEFITS

- > High operating reliability
- > Extended service life
- Protection of mechanical parts

OPTIMAL PERFORMANCE



PRESLIA GT
Standard ISO turbine oil



REMARKABLE RELIABILITY

Air release (ISO 9120)



PRESLIA GT exhibits excellent air release properties, which reduces the risk of foaming and cavitation, while maintaining a stable oil film that ensures a outstanding level of operational reliability.

PRESLIA GT Standard ISO turbine oil

APPROVALS:

- Alstom
- General Electric
- Dongfang
- Siemens
- Solar, Turbomach
- Doosan Skoda

PRESLIA GT 32

product has been a great success for us in both high temperatures applications used on our refinery. We had suffered from varnishing after four years in previous campaigns on a few of our machines. Since using **PRESLIA GT 32** product we have just achieved our first six year run on two critical machine trains with no sign of varnish on active thrust pad faces.

Senior engineer at Valero Energy Ltd (Refinery), Pembroke, *United Kingdom*



EXTENDED LIFETIME



The excellent quality of **PRESLIA GT**'s base oil delivers incomparable resistance to oxidation. **PRESLIA GT** extendes drain intervals compared to standard turbine oils.

OPTIMAL PROTECTION

FZG wear test (ISO 14635)

