

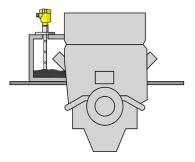
Reliable

Reliable measurement of the level

Cost effective

Maintenance-free measurement with high accuracy

User friendly Reliable, continuous operation



Oil feed tank

Turbine oil feed tank level measurement

Turbines are highly complex systems in which lubricating oil plays an important role. The oil is used to ensure proper operation, to reduce maintenance costs to a minimum and to prevent turbine failure. Turbine oils are produced from high quality mineral oils that have special properties to reduce demulsification (separation of water) and air release. The level in the feed tank must be monitored to ensure that there is always enough oil available for lubrication.

More details



VEGAFLEX 81

Level measurement with guided radar for reliable data on the oil level in the turbine

- Reliable, maintenance-free measurement
- High measurement certainty, even with heavy buildup
- Modern measuring technique guarantees high operational reliability

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