

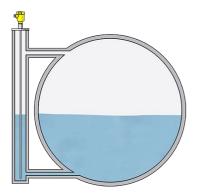
Reliable

Reliable measurement of process water volume

Cost effective

Maintenance-free measurement with high accuracy

User friendly Simple mounting and setup



Heating condenser

Level measurement in the heat condenser

In the heating condenser, steam is used to provide energy for a district heating network. The outgoing temperature of the heating water is controlled by the prevailing weather conditions. As part of this system, level sensor mounted in a bypass tube measures level of the condensate.

More details



VEGAFLEX 81

The guided radar sensor measures the level of the condensate in a bypass tube

- High measurement certainty despite large temperature and pressure fluctuations, high temperatures and steam
- Easy retrofit to existing installations
- A variety of sensor designs for different installation conditions

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