

#### Reliable

High chemical resistance

#### **Cost effective**

Reliable measurement, independent of the medium properties

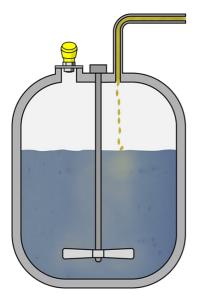
User friendly Simple installation and setup

# Conditioning

## Level measurement in the conditioning tank

The applied chemicals and precipitants are suitably conditioned to ensure that they reach the wastewater in an optimal, low concentration. They are metered out according to the degree of pollution and mixed with the wastewater. Continuous level measurement is employed to ensure optimal metering control.

### More details





## **VEGAPULS 21**

Continuous level measurement with radar for optimal dosage control and chemical usage.

- Small dead zone allows optimum utilisation of the entire container volume
- Highly resistant materials for a long service life and minimal maintenance
- Low-cost radar sensor for simple measuring tasks

#### **Show Product**



BASIC	
	VEGAPULS 21 Show Product
VESA	
Measuring range - Distance 15 m	
Process temperature -40 80 °C	
Process pressure -1 3 bar	
Accuracy ± 2 mm	
Frequency 80 GHz	
<b>Beam angle</b> 8°	
Materials, wett	ed parts
Threaded connection G1½, 1½ NPT, R1½	
Seal material FKM	
Housing material Plastic	

