



SOLVING CHALLENGING LEVEL MEASUREMENT APPLICATIONS

We are a worldwide leading manufacturer of level measurement sensors offering tried & tested solutions for most industries. Our **point level sensors** and **continuous transmitters** can accurately detect bulk goods, powders as well as liquids, pastes and foam.

We help you choose the right sensor from our broad **product portfolio** which includes TDR, radar, electromechanical lot systems, capacitive sensors, vibration forks and rotary level detectors.

User-friendly All-rounder

The innovative NivoRadar® 80 GHz level transmitters are the latest in the series of non-contact radar sensors. Configuration is quick and easy using the UWT LevelApp.

They are internationally certified and are also suitable for use in hygiene processes. The devices work with high measurement accuracy and short response times, without blocking distances in the upper range.

A wide range of mounting accessories and flexible temperature solutions enable this compact measurement technology to be installed in a wide range of industrial applications.



NivoRadar® NR 4000 & NR 7000

RADAR TECHNOLOGY AT THE HIGHEST LEVEL!

Very compact design - extremely robust & versatile - very attractive price!



Operation via UWT LevelApp

NivoRadar® NR 4000

Radar for solids applications

- Dusty process environments
- Condensation and caking
- Narrow, medium-sized silo containers up to 30 metres
- Versatile flange mounting
- Aggressive materials
- Potentially explosive areas

NivoRadar® NR 7000

Radar for liquids applications

- Highly viscous liquids
- Strong caking, steam, outgassing and condensate
- Process and storage tanks up to 15 meters
- Moving surfaces
- Corrosive media
- WHG applications
- Optional Display

More information online:

uwgroup.com/en_in/nr4-7

 made
 in
 Germany

