

TAMO

wireless fill level meter for LPG-tanks via cellular network



■ High transmission reliability via SMS

■ High installation security and low installation cost by direct mounting on tank without any wiring. Additional tank recognition and a daylight bright, high-contrast LED display.

■ Battery
weekly alive message (SMS) - 5 years battery life expectancy

Parameterizing on site is not required as per the automatic configuration of the system

Web-based DataCenter with an interface to your logistic systems

Report

- At exceeding upper or lower limit
- At pre-defined fill level difference
- Weekly alive call
(daily alive calls can be configured additionally)

Get in Touch

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Features

- ♦ Internal self-monitoring functionality (GSM-signal level, battery voltage)
- ♦ Sabotage protection via magnetic field recognition
- ♦ Internal, selfadjusting real-time clock
- ♦ Optical fill level control while refueling

Technical Data

- ♦ Casing: Ex-Zone 1 / Ex-Zone 2 admitted
- ♦ Weight: ca. 800g
- ♦ Mounting: tank-mounted
- ♦ Dimensions:
85 x 85 x 55 mm (LxWxH)
- ♦ Temperature range:
-20°C bis +50°C
- ♦ Lithium battery 3,6V
- ♦ Power consumption:
Rest: ca. 0.04 mA
(max 0,2 mA)
Aktive: ca. 30 mA
Transmission: max. 250 mA
- ♦ Modem:
integriert quadband GSM-modem

Any questions?

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