



SERVICE STATIONS

BECAUSE EVERY DROP COUNTS

# ALVIC PROBES



## 01. Measurement

The solution continuously collects fill level data and sends it for processing and assessment. Fuel, LPG and AdBlue measurement.

## 02. Resistance

Measurement results resistant to external factors, such as temperature or pressure influence.

## 03. Automation

Automatic detection of the presence of water in the tanks.



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ASSISTANCE 24/7 ALVIC





## Features

- The solution that continuously collects fill level data and sends it for processing and evaluation.
- ATEX, IECEX, VU certificates.
- The measurement method used makes the measurement results resistant to external factors such as the influence of temperature or pressure.
- Tank leak detection.
- Automatic detection of the presence of water in the tanks.
- Self-calibration and easy installation.
- Built-in lightning and surge protection.
- Measurement of fuel, LPG and AdBlue.

## Major probe manufacturers

- Veeder-Root (TLS-250, TLS-350, TLS-2). PetroVend - OPW (Site Sentinel, Galaxy, EECO).
- Red Jacket ST.
- AutoStik (AutoStik II 960, AutoStik Jr.).
- Fafnir.
- Omntec.
- Integral-2000.
- Hectronic.
- Piusi.
- Frankling fueling TS-05 (INCON), T550 evo and Colibri model.

## Link (Back Office)

- Alvic SCS5 (Stock Control Probes).  
It allows you to receive real-time data on the fuel stock through the probes: liquid height, volume, temperature, loading and unloading carried out, etc.



## Characteristics

Colour	Default
Dimensions	Subject to tank size. Variety from 800 mm to 6000 mm

## Operability

Temperature of use	-25°C a +100 °C
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## Protocols

Authorized protocols	HLS and H-Protocol
Protection against explosions	II2.1 G Ex ia IIB T4 Ga / Gb

## Certifications

CE, ATEX, IECEX, FCC, UL, ALCANCE, CB Internacional, RAEE, RoHS