

NEW

It's smart, it's precise, it's clean

A revolution in Tank Monitoring



Gobius® Pro

The Problem with Waste holding tanks

- Nobody really knows the level
 - Can we use the toilet?
 - Is the tank already full?
- Very aggressive liquid and unpleasant

... and measuring from the inside

- Never works properly
- Drilling holes can make leakage problems
- Senders inside the tank are very exposed
- Stops working after a while

New CE Regulation, ISO 8099-1:2018

Toilet on board, require the following;

- Holding tank
- Dumping from Deck
- $\frac{3}{4}$ Overfill alarm

The benefits of Gobius Pro

- Measures from the outside – nothing on the inside
- Works on metal and plastic tanks
- Do the settings from your Phone
- Display on your phone and/or on a panel
- Easy to integrate with other systems
- Quick and easy to install and use
- No maintenance



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Measures by vibration

- Say “Knock and listen” but it’s more sophisticated than that
- For all kind of fluids, water, oil, fuel, grey/black/waste water



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Flexibel system

- Install 1 or up 9 sensors on a tank
- One as overflow alarm (waste tank)
- Another as low level alarm (fuel tank)
- See 1, 2, 3..., tanks on your phone

Comunicate with Bluetooth

- Free App for Iphone and Android phones
- Easy Installation Guide
(App in English, French, German, Italian, Norwegian and Swedish)
- Share function to other phones

Integrate with other system

- Easy to connect to other systems, Bus-systems, relays, lamps and buzzers
- Two digital outputs/sensor
- Support 12-24 volts

In the box

- Sensor with 2 m cable
- Panel with red and green lamp
- 3M Tank surface cleaner
- Extra 3M sensor tape
- Quick Guide



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Patent and Trademark

Patent: Sweden 0701520-9, US 8.448.509
and EU 2165164

Trademark: Gobius, owned by Gobius Sensor
Technology AB

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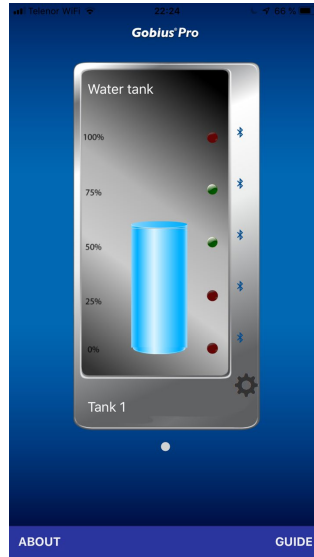
Samples



9 sensors



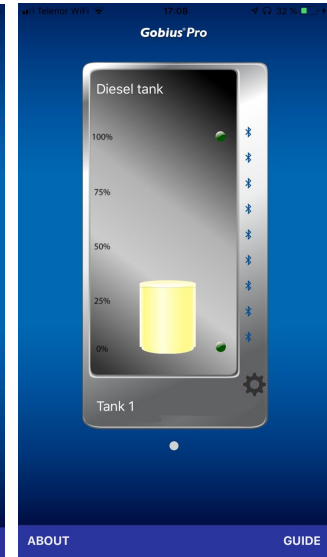
1 sensor



5 sensors



7 sensors



9 sensors

Our contribution to a cleaner sea

- Designed by Gobius Sensor Technology AB in Sweden
- Please contact Anders Meiton, CEO and inventor of the sensor technology

anders.meiton@gobius.se

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Thank you for listening!

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