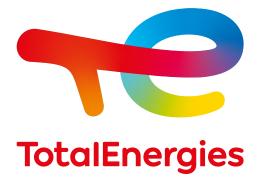
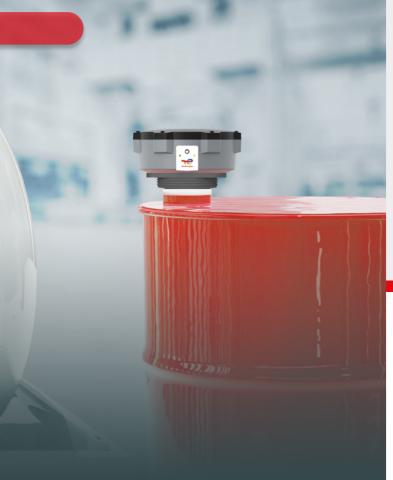


LubPilot smart tank

Remote stock level monitoring

Keep an eye on your stocks





smart tank

A service that enables a stock level monitoring on distance, suitable for different types of storage, that lets you easily check liquid products stock levels, and helps you to optimize your supply.

24/7 stock level accessibility

Your challenges

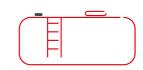
- No visibility of your stock levels
- Possible errors with manual measurements
- No consumption records and re-ordering forecast
- Risk of product shortages/returning products
- Disorganized logistics rounds generate more costs and carbon emissions

Our solutions

- LubPilot smart tank will help you to remotely check your stock level, using an easy to install sensor and a user-friendly application, this solution is suitable for different use cases and different types of storage tanks, LubPilot smart tank provides information about consumption history, in addition to adjustable notifications levels, and alerts when your stock reaches the critical limit.
- **LubPilot smart tank** will assist for better planning of your orders and replenish your stocks at the right time.



For different lubricants storage (plastic, fiberglass, metal)



Tank



IBC



Drums

Stock levels 4 accessible remotely

A device that connects to the best local network

- Europe (GSM, NB-IOT, LTE-M)
- Outside Europe (WIFI)
- Measurement update every 24 hours

Support

A solution with integrated service and support

TotalEnergies

- Integrated training
- Different levels of technical support

Stock level in liters and percentage

- Consumption history and stock forecast
- Low- and high-level alert settings
- Refill notification
- Access: PC/Smart phone/Tablet
- Graphics and mapping of essential data

Installation by screwing or gluing

- Indoor/Outdoor
- Low power connectivity, longer battery life
- Easy to change the batteries

How does it

Information and dashboards display

Sensor sends a radar signal to detect the product level inside the storage tank

Data transmitted via best available connection

Information displayed on mobile app









Scan the code to download the app

The benefits offered by TotalEnergies Lubrifiants

 LubAnac provides you a full range of lube oil analysis, to allow you to anticipate and diagnose anomalies in the equipment. This solution is both preventive and corrective.

Thanks to LubAnac, you:



Reduce your operating costs.



Anticipate and plan maintenance operations to perform them at the **best time.**



Optimize drain intervals and **extend the lifetime** of your equipment.



Improve the reliability and performance of your equipment.

Lubinsight Maintenance Planner, optimized maintenance software for your lubricants

LubInsight Maintenance Planner allows you to boost your productivity through efficient maintenance planning.

Built on the expertise of our engineers, LubInsight Maintenance Planner offers you to:



Increase efficiency and savings of your maintenance management.



Monitor lubricant parameters and analyses with a single tool.



Assert your quality and safety management through management of lubricant documentation and critical points.





A major player

With our production, supply chain and commercial presence in more than 160 countries, we deliver a full range of lubricants.

Support and partnership

Thanks to local technical presence, we provide a high level of service to optimize your Total Cost of Ownership.

References & OEMs

TotalEnergies Lubrifiants cooperates with equipment manufacturers to create high-technology products for optimal performance and production of your machinery.

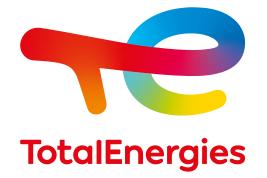
good reasons for choosing **TotalEnergies** Lubrifiants

Innovation & Research

TotalEnergies Lubrifiants invests in biotechnologies to find the most suitable components to reach energy efficiency through formulations designed in our Research Centers.

Quality and environment

TotalEnergies Lubrifiants ISO 9001 and 14001 certifications are the guarantee of a long term commitment to quality and environment. From the initial design stage, our R&D teams seek to develop products that minimize toxicity risks and environmental impact.







lubricants.totalenergies.com



Safety Data Sheets are available at ms-sds.totalenergies.com





TotalEnergies Industry Solutions