



Management System TANKSMART

TANKS STOCK MANAGEMENT

FEATURES

- Magneto strictive probes
- Fuel level control
- Automated sludge and water detection and monitoring
- Verification of the temperature with relative compensation at 15°
- Automated management of minimum levels
- Automated blockage of contaminated fuel dispensing
- Built-in preemptive alerts (phone/sms/e-mail)



Serbatoio N° 01

OK

Ultima lettura
10/12/2020 16:40:30

PRODOTTO	VerdePlus
VOLUME	11419 L
VOLUME A 15°C	11330 L
CAPACITA'	31843 L
DISPONIBILE	20424 L
TEMP.	18 °C
ACQUA	0 L

Serbatoio N° 02

OK

Ultima lettura
10/12/2020 16:38:42

PRODOTTO	OroDiesel
VOLUME	9224 L
VOLUME A 15°C	9152 L
CAPACITA'	31843 L
DISPONIBILE	22619 L
TEMP.	18 °C
ACQUA	0 L

Serbatoio N° 03

OK

Ultima lettura
10/12/2020 16:38:52

PRODOTTO	Verde
VOLUME	11198 L
VOLUME A 15°C	11110 L
CAPACITA'	31843 L
DISPONIBILE	20645 L
TEMP.	18 °C
ACQUA	0 L

Serbatoio N° 04

OK

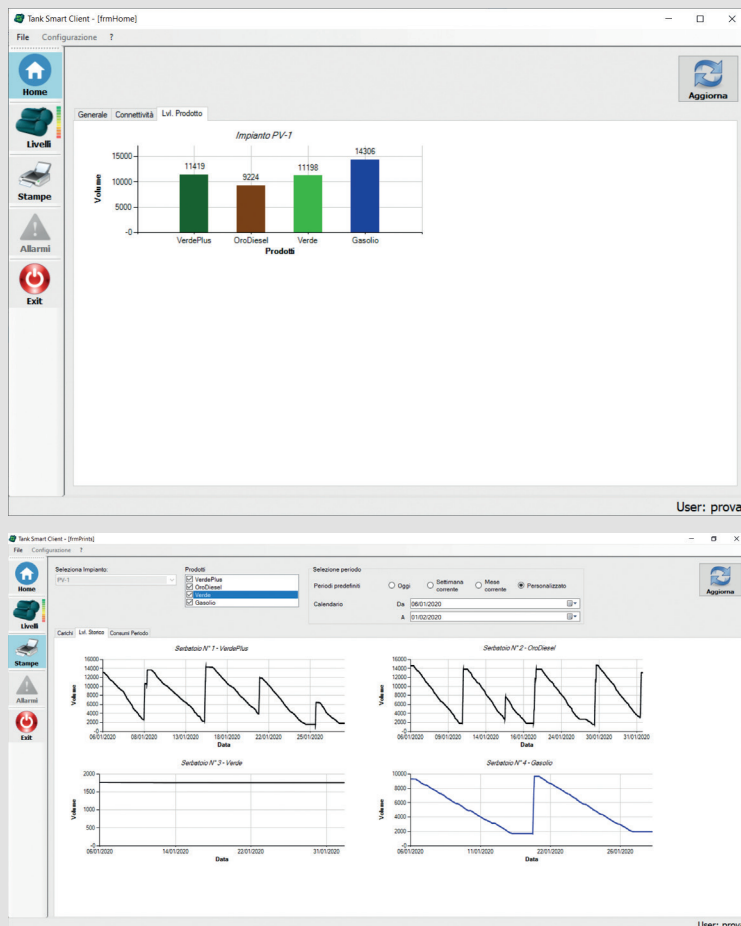
Ultima lettura
10/12/2020 16:39:02

PRODOTTO	Gasolio
VOLUME	14306 L
VOLUME A 15°C	14216 L
CAPACITA'	31843 L
DISPONIBILE	17537 L
TEMP.	18 °C
ACQUA	3071 L

Our TankSmart system applies the best technology for real-time automated control and monitoring of your fuel stock. In accordance with the highest accuracy standards, we developed our own ATG system, and we offer our magnetostrictive probes as part of a complete automated HW/SW solution - from the high precision probes to the intuitive software interface.

ADDED VALUE

- ➔ Virtually, no limit to the number of monitored fuel tanks
- ➔ All tank types supported
- ➔ Zero possibility of human error during data reading and/or transcription
- ➔ Detailed and customized reports on fuel load and stock planning
- ➔ Fraud and theft prevention, alerts, alarms and security protocols
- ➔ Secure real-time communication with HQ ERP systems
- ➔ Remote HW diagnostics



The intuitive Tanksmart user interface gives you access to all the important fuel stock management data in real-time. With this solution maser continues to offer Industry leading reliability and accuracy achieved by innovative and robust technology.

The built-in alarms and alerts empower you to plan all your fuel orders and deliveries ahead. The system is open for integration with all major ERP systems.