

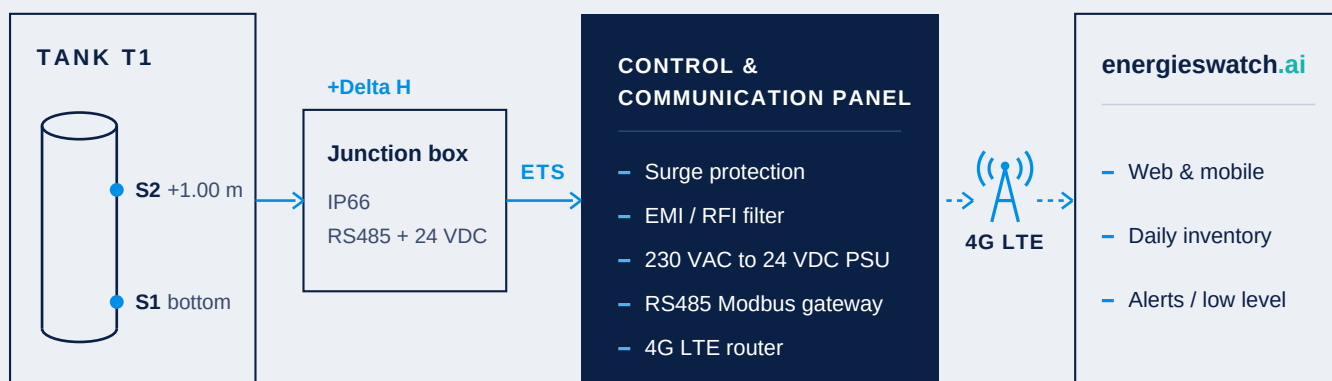
INTRODUCING ENERGIESWATCH.AI

SMARTER FUEL MONITORING. POWERED BY AI.

Designed for any business that manages fuel storage tanks, from fuel stations to facilities with generators and industrial operations.



HOW IT WORKS



01 MONITOR

Gain real-time visibility into fuel quantities and inventory movements.

02 VERIFY

Cross-check deliveries, sales, and operational activity against recorded data.

03 PROTECT

Identify unusual changes, discrepancies, and critical fuel levels.

FOUR INTELLIGENT CAPABILITIES



01

VERIFY DELIVERED QUANTITY

Make sure the fuel you receive matches what you paid for.

Track actual fuel quantities received and compare them with supplier invoices. Identify discrepancies and maintain a clear record of every delivery.



02

VERIFY SALES AGAINST TANK LEVELS

Know whether recorded sales match actual fuel consumption.

Compare dispenser transactions with changes in tank inventory to identify unexplained differences between recorded sales and actual fuel movement.



03

DETECT UNUSUAL FUEL LOSS

Stay informed before unexpected fuel changes become costly.

Detect abnormal fuel drops that may indicate unauthorized removal and receive low-level alerts to help prevent unexpected stock shortages. Configuration by WhatsApp or by email.



04

AI-POWERED VEHICLE VERIFICATION

Connect actual fueling activity with recorded transactions.

Use AI-assisted cameras to count completed fueling activities and compare them with dispenser transactions, helping identify inconsistencies that require investigation.

TURN FUEL DATA INTO BETTER BUSINESS DECISIONS.

From monitoring tank inventory to verifying deliveries, identifying discrepancies, and analyzing operational activity, EnergiesWatch.AI gives businesses the visibility they need to make more informed decisions.

- 01 **CONTROL EVERY LITRE.**
- 02 **IDENTIFY DISCREPANCIES.**
- 03 **VERIFY EVERY MOVEMENT.**
- 04 **DETECT UNUSUAL FUEL LOSS.**

BUILT ON TRUSTED MEASUREMENT TECHNOLOGY

Sensing technologies supporting accurate and reliable fuel monitoring.



01
Wireless 4G Radar Probe

Non-contact radar with 4G telemetry for short-range tanks.



02
Wired Pressure Probe

Hard-wired submersible pressure probe for continuous level and temperature.



03
Wired Magnetostrictive Probe

High-resolution magnetostrictive level and temperature sensing.



04
Wired Double Pressure Probe

Dual pressure arrangement for level, temperature, and density.



05
Wired Radar Probe

Wired 80 GHz radar for continuous level and temperature.

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