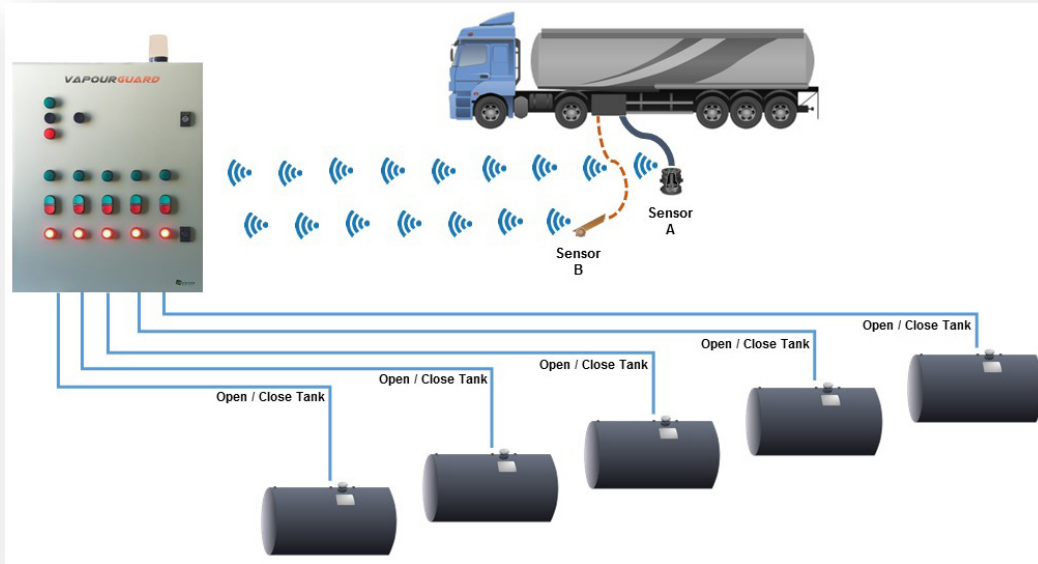


VAPOURGUARD





ELECTRONIC SYSTEM FOR ASSURING STAGE 1 VAPOUR RECOVERY OPERATION

A TECHNOLOGICALLY INNOVATIVE SOLUTION FOR EVERY FUEL STATION, ENSURING PROPER OPERATION OF STAGE 1 SYSTEM

COMPLETE & EFFECTIVE CONTROL OF STAGE 1 SYSTEM OPERATION




Metricon's **VAPOURGUARD** is an innovative System for Assuring STAGE 1 Vapour Recovery System Operation at fuel stations, designed to fully meet and comply with the requirements imposed by the current legislation.

It consists of

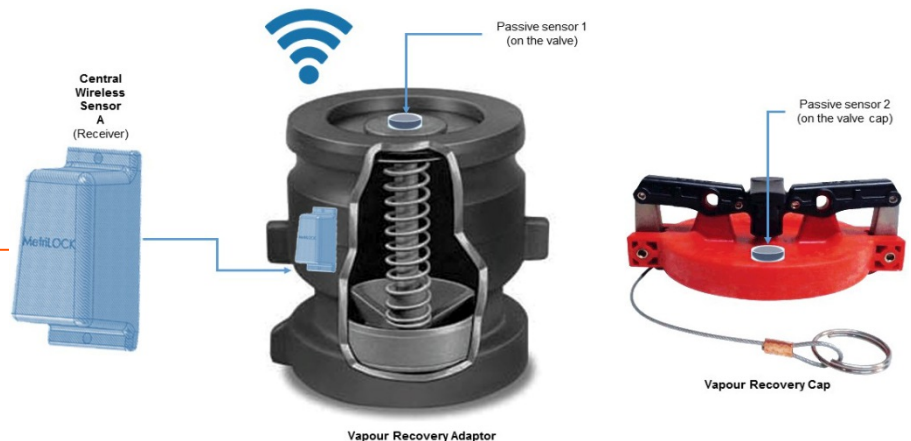
-  **Wireless Sensors Arrangements**
-  **Central Controller**

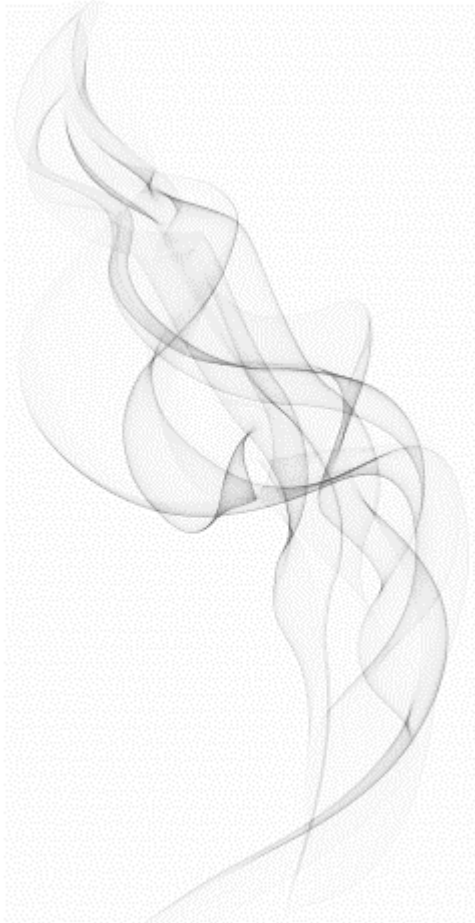


The **Central Controller** by checking the sensors status provides to the user functions for:

-  Central and Remote "Opening-Closing" of fuel tanks filling valves.
-  Leak-check test control.
-  Fuel Dispenser Calibration-Vapourisation.

The **Wireless Sensors** detect the "Opening-Closing" of the vapour recovery valve and the proper grounding of the fuel tanker truck using magnets and accelerometers.





VAPOUR **GUARD**

**ELECTRONIC SYSTEM FOR ASSURING
STAGE 1 VAPOUR RECOVERY OPERATION**



redefine | accuracy



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