

# MAGNETIC RINGS. FLEET IDENTIFICATION.

## CONTROL AND MANAGEMENT

THE FLEET IDENTIFICATION TECHNOLOGY USING MAGNETIC RINGS ON VEHICLE TANK INLETS IS THE MOST SECURE AND EFFICIENT SOLUTION IN ENSURING THAT FUEL SUPPLIED TO A VEHICLE, UNIT, OR EQUIPMENT IS SAFELY DELIVERED TO THE VEHICLE'S TANK AND NOT TO OTHER UNAUTHORIZED STORAGE CONTAINERS. THIS TECHNOLOGY GUARANTEES THAT FUEL REACHES YOUR VEHICLES SECURELY, PREVENTING NON-TECHNICAL LOSSES IN YOUR FLEET OPERATION.



## CONNECTION:

THIS TECHNOLOGY IS AVAILABLE FOR CONNECTION WITH OUR VARIOUS EQUIPMENT MANAGEMENT AND DISPATCH OPTIONS, SUCH AS:

- SPEEDPRINT LINK
- SPEEDPUMP 400
- SPEEDDISPENSER
- SPEEDSMART DISPENSER
- SCA3NET



## BENEFITS:

THIS TECHNOLOGY STANDS OUT IN THE MARKET DUE TO ITS 100% WIRELESS COMMUNICATION, ENSURING THAT THERE ARE NO ADDITIONAL OPERATIONAL COSTS ASSOCIATED WITH CHANGING READERS OR WIRING. THE USE OF MAGNETIC RINGS FOR FLEET IDENTIFICATION STREAMLINES THE FUEL DELIVERY PROCESS, MAKING IT BOTH SECURE AND EFFICIENT. AN IDEAL CHOICE FOR ADVANCED FLEET MANAGEMENT SYSTEMS.

## SPEED TAG

