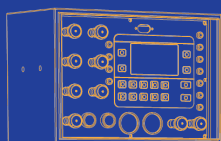


TEX Retro-Fit Kits

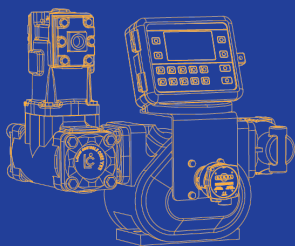
Revitalise old truck meter systems with
The TEX Flow Computer System

MF400 | MF800 | MF1100

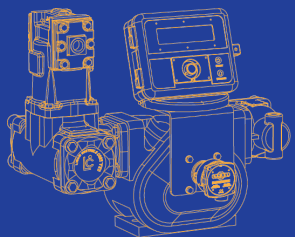
TE550 Checkmate MF & Bulk
Truck III Checkmate MF & Bulk



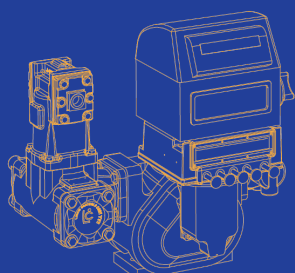
TE550 Standalone
Truck III Standalone



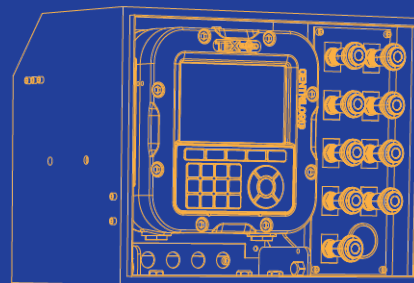
LCR 2



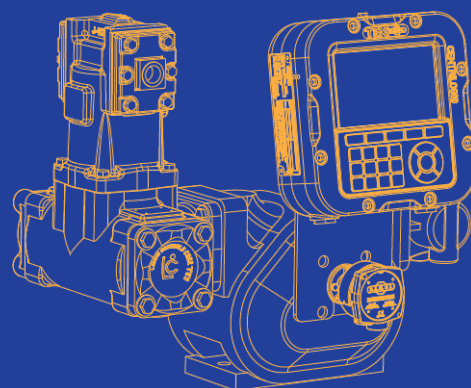
Mechanical System



TEX Checkmate
MF & Bulk



TEX
Standalone



Alpeco



Optimise the performance of your aging truck meter Upgrade to a TEX Retro-Fit Kit

With today's significant cost of fuel, you need to know that your truck flow meter is giving you optimum accuracy across all products delivered.

TEX Retro offers an excellent means of extending the life and optimising the performance of your tired or obsolete meter register, whilst at the same time benefiting from features such as load inventory, anti cross compartment contamination, and TEX-LINK remote control. Whether it be a trusty mechanical register or obsolete LC3, TE550 or Truck III, they can all be replaced with a TEX Flow computer.

TEX Retro is available as a standalone replacement for conventional Veeder-root mechanical registers and LC3 systems. And it is integrated with our CHECKMATE control module which provides a single control interface for the entire tanker delivery system.





Before



After

Features and Benefits

- ATEX enclosure with 7" full colour screen with large font digits.
- A large button keypad provides simple operation and navigation
- Tank and product graphics are colour coded in line with industry recognised product grades.
- Compartment graphics show real time volumes and grades for each compartment..
- Load inventory provides anti-crossover prevention feature.
- Unlimited product calibration and named products. Future proof connectivity options include WIFI, SD Card, USB RS232/485.
- TEX-LINK REMOTE gives the operator full control over all meter functions.
- TEX Assist: An all in one cloud solution for secure remote support,



- **MID and UKCA approved for EU or UK applications.**
- Eliminate kerosene losses traditionally associated with mechanical registers when calibrated for use on multiple products.
- Unlimited product names and “k” factors allowing optimum accuracy across all products.
- Temperature compensation option reduces losses due to temperature variations.
- Unlimited storage of delivery dockets and detailed delivery analysis.
- TEX has been successfully interfaced with all mobile computing systems, iMeter and remote-control devices.

TEX-LINK REMOTE

TEX-LINK, is a unique remote-control application that can be run on any smartphone, tablet or other compatible Wi-Fi device. TEX-LINK remote gives the operator full remote-control of all key system functions i.e., pre-set, start/stop, compartment change, line change, ticket print etc, reducing the time and effort incurred by having to return to the tanker to make changes.

Kits available for all applications

Comprehensive kits are supplied pre-programmed, have plug and play cabling, and come with complete installation instructions. Take a look below to determine the correct kit for your tanker.

TEX 1 TEX Standalone register kit to replace Veeder-root mechanical register.

TEX 2 TEX Standalone register kit to replace: Standalone LC3, TE550 or Truck III.

TEX 3 TEX CHECKMATE to replace TE550 or Truck III CHECKMATE MF400 systems.

TEX 4 TEX CHECKMATE to replace TE550 or Truck III CHECKMATE MF800 systems.

TEX 5 TEX CHECKMATE to replace Veeder-root mechanical register. MF400 systems.

TEX 6 TEX CHECKMATE to replace Veeder-root mechanical register. MF800 systems.

