IN-FIELD CALIBRATION PROCEDURE

The METER features a menu with which the user can select the main measurement unit, which is supplied with a factory calibration that ensures precise measurement of the defects. Do not use equipment which you suspect of the defects. Do not use equipment which you suspect.

**THE METER SHOWS**: 
- CAL  
- RESET

**DESCRIPTION:**
- Then press the CAL and RESET keys together. Keep these keys pressed for a few seconds, after which the restart cycle is repeated to finally achieve standby condition.

**ATTENTION**
- The meter works below minimum acceptable flow rate.
- The meter does not count, but the flow rate is correct.
- Possible electronic card problems. Contact your dealer.

**MANY OF THE FOLLOWING CONDITIONS**: 
- **CONTACT WITH THE PRODUCT**
- **Wear protective equipment that is: suited to the operations that need to be performed; resistant to cleaning products.**

**THE METER MEASUREMENT CHAMBER CAN BE CLEANED WITHOUT REMOVING THE INSTRUMENT FROM THE LINE OR FROM THE TANK**.

**USER K FACTOR**
- The magnetic coupling, between the magnets installed in the user supply and the fluid that needs to be filtered.

**PRODUCTS**
- The only operations that need to be done for daily use are partial and/or resettable total register resetting. The user should use only the dispenser.

**USER K FACTOR**
- Even after any changes have been made by the user, the factory factor is not affected. To adjust the meter to the new conditions, the user will need to apply a correction factor.

**EXAMPLE**
- To ensure operator safety and to protect the pump from potential damage. WARNING This symbol indicates that there is risk of damage to the equipment due to the potential exposure of the user's body to the equipment.

**DISPOSAL**
- The battery must be removed by a professional before disposal.

**BATTERY REMOVAL**
- The battery must be removed by a professional before disposal.

**TECHNICAL DATA**
- The battery must be removed by a professional before disposal.

**MAINTENANCE**
- The battery must be removed by a professional before disposal.