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1 FACSIMILE COPY OF EU DECLARATION OF CONFORMITY

The undersigned, PIUSI S.p.A., Via Pacinotti 16/A, z.l. Rangovio - 46029 Suzzara - Mantova - Italy HEREBY STATES under its own responsibility that the equipment described below...

2 GENERAL WARNINGS

To ensure operator safety and to protect the dispensing system from potential damage, workers must be fully acquainted with this instruction manual before attempting to operate the dispensing system.

Symbols used in the manual
ATTENTION This symbol indicates safe working practices for operators and/or potentially exposed persons.

Manual preservation
This manual should be complete and legible throughout. It should remain available to end users and specialist installation and maintenance technicians for consultation at any time.

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3 SAFETY INSTRUCTIONS

3.1 SAFETY WARNINGS

Main - preliminary checks before installation
You must avoid any contact between the electrical power supply and the fluid that needs to be FILTERED.

Maintenance
Before any checks or maintenance work are carried out, disconnect the power source.

FIRE AND EXPLOSION
Do not operate the unit when fatigued or under the influence of drugs or alcohol.

EQUIPMENT MISUSE
Do not leave the work area while equipment is energized or under pressure.

3.2 FIRST AID RULES

Persons who have suffered electric shock
Disconnect the power source, or use a dry insulator to protect yourself while you move the injured person away from any electrical conductor.

3.3 GENERAL SAFETY RULES

Essential protective equipment characteristics
Wear protective equipment that is:
- suited to the operations that need to be performed;
- resistant to cleaning products.

3.4 PACKAGING

Remote display comes packed in a cardboard box with a label indicating the following data:
1- contents of the package
2- weight of the contents
3- description of the product
3.5 PACKAGE CONTENTS
FOREWORD
NOTE
WARNING
4 KNOWLEDGE REMOTE DISPLAY
Premessa

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3.4 PACKAGING

Санкт-Петербург, ул. Зausадeбная 31

(Reset Total and Total)
The General Total (Total)
The Reset Total is shown:
dispensed alternately.
NOTE
6.1 DISPENSING IN NORMAL MODE
FOREWORD
WARNING
STAND BY
6.1.1 PARTIAL RESET
6.1.2 RESETTING THE RESET TOTAL
6.2 DISPENSING IN FLOW RATE MODE
FOREWORD
ATTENTION
7.2.1 DISPLAY OF CURRENT CALIBRATION FACTOR AND RESTORING FACTORY FACTOR
7.2.2 IN FIELD CALIBRATION
7.2.3 DIRECT MODIFICATION OF K FACTOR

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Видеозаписи оборудования: https://youtube.com/@artazu

FOREWORD
7.2.3 DIRECT MODIFICATION OF K FACTOR
EXAMPLE
Error percentage found: 5% - 0.9 %
CURRENT calibration factor: 1.000
New USER K FACTOR: 1.000 * [(100 - (-0.9)/100) / 1.000] = [(100 - 0.9)/100] = 1.009
ACTION 1
ACTION 2
ACTION 3
ACTION 4
ACTION 5
ACTION 6
ACTION 7
ACTION 8
ACTION 9
ACTION 10

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