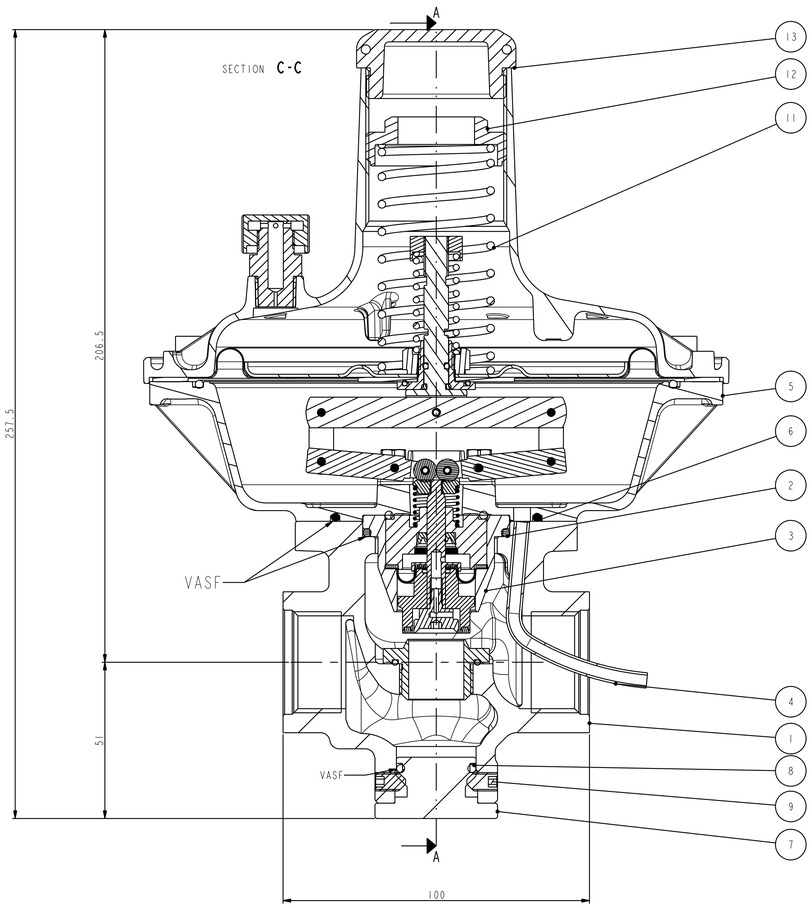
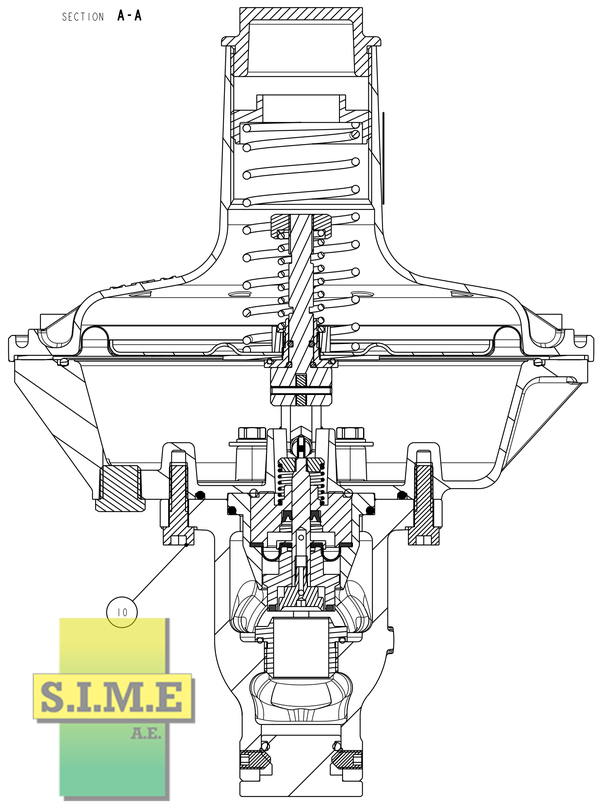



S.I.M.E
A.E.

LABEL FOR EXPEDITION BOX

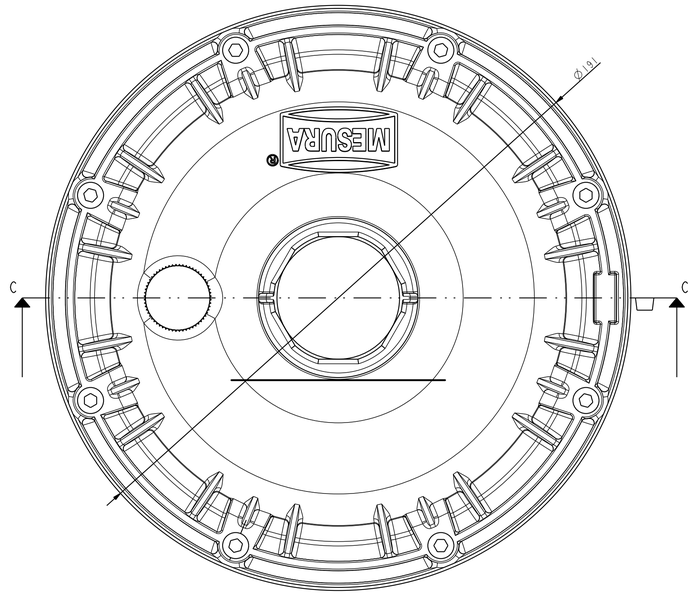
Pressure Regulator
IPR 75 1"x1" BP G
Code 21-R-120-0001
Calibration Pds: 50 mbar
Serial N.: E <N>
MADE IN ITALY
34-120-8010

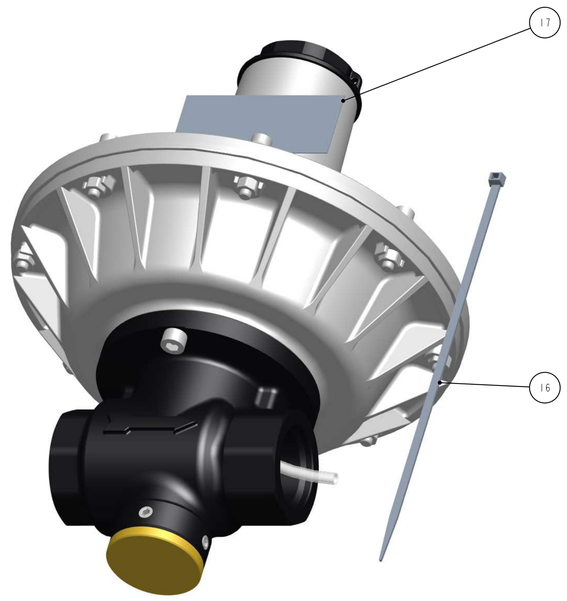
REGULATOR ADHESIVE LABEL

MESURA®
MANUFACTURER
Via Matteotti, 5
25012 CALVISANO (BS)
MADE IN ITALY

| IPR 75 BP G | | S/N° E <N> | | EN334 | Year xxxx |
|---|---|---|---|---|---|
| 1" x 1" | TS class 2 | | Pu max 6 bar | Pds 50 | mbar |
| Cg 160 | PS 20 | bar | Bpu 0,5-6 | bar | Wds 46-63 | mbar |
| AC 10 | PSD 6 | bar | Fluid Group 1 | | Wd 12-150 | mbar |
| SG 20 | Strength IS | | Type Fail to open | | Weight x,x | kg |

THE INSTRUCTION MUST BE INSERTED IN A PERFORATED BAG,
AND SECURED WITH A CLAMP TO THE REGULATOR FLANGE.




SCALE 4:5

| NO | NO PRODUCT | DENOMINATION | Q.TY |
|---|---|---|---|
| 1 | 00-1-950-0208 | S/A BODY IPR 75(17610012507O1) | 1 |
| 2 | 04-1-110-0624 | O RING Ø42,52X2,62(3530806010082) | 1 |
| 3 | 40-1-950-0102 | S/A BALANCED SYSTEM IPR75-150(199000276) | 1 |
| 4 | 22-M-150-0372 | VENTURI HOSE L=82 | 1 |
| 5 | 21-R-950-0024 | S/A REGULATOR IPR75/150 BP NO PRV&NO IMPULSE | 1 |
| 6 | 04-1-110-0626 | O RING Ø63,17x2,62(3530806010094) | 1 |
| 7 | 19-1-110-0093 | PLUG CLOSED VSI(1530421202164) | 1 |
| 8 | 04-1-110-0625 | O RING Ø20,63x2,62(320102029) | 1 |
| 9 | 14-1-110-0127 | SCREW STEI M6X10 ZN(3532015008001) | 4 |
| 10 | 14-1-110-0128 | SCREW TCEI M6X20 ZN(3532015003035) | 2 |
| 11 | 07-1-110-0882 | SETTING SPRING BP (1530201202099) | 1 |
| 12 | 08-1-110-0111 | SPRING ADJUSTMENT IPR75 (1530421202269) | 1 |
| 13 | 19-1-110-0094 | SUPERIOR PLUG | 1 |
| 14 | 34-1-110-1449 | INSTRUCTION IPR(1ST028UTE) | 1 |
| 15 | 23-1-210-0813 | POLYBAG 160x110 | 1 |
| 16 | 20-1-110-0517 | CABLES TIES 200x3.6 mm - Ø MAX 50 mm | 1 |
| 17 | 34-1-310-1955 | ADHESIVE REGULATOR LABEL | 1 |
| 18 | 23-1-210-0928 | SINGLE BOX IPR&VDB 75-150(199001137) | 1 |
| 19 | 34-1-210-8010 | LABEL FOR EXPEDITION BOX | 1 |

| | DENOMINATION | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| cavagna group | IPR 75 1"x1" G Pds50 N.A. | | | NATURAL.GAS 50 mbar | | N.A. | | |
| | MODEL | ORIFICE | INLET | | OUTLET | SHAREDD | PROD. INT. GROUP | |
| RECA | IPR75 | 18 | Rp 1 ISO7 | | Rp 1 ISO7 | 1 | - | |
| PERFORMANCE DOC. | COUNTRY | COUNTRY SPECIFIC | WEIGHT | SCALE | MODIFY FILE | PRODUCT NO | | REV |
| - | GRECIA | N.A. | N.A. | 1:1 | N.A. | 21-R-120-0001 | | 0 |
| PROD. EVOLUTION | PROJECT NO | RELEASE LEVEL | DRAWN BY | VERIFIED BY | APPROVED BY | DATE | | |
| DEFINITIVE | DNG08919 | STUDY WIP | CIGOLINI M. | PEDRETTI A. | TOMASELLI L. | 12/02/24 | | |

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