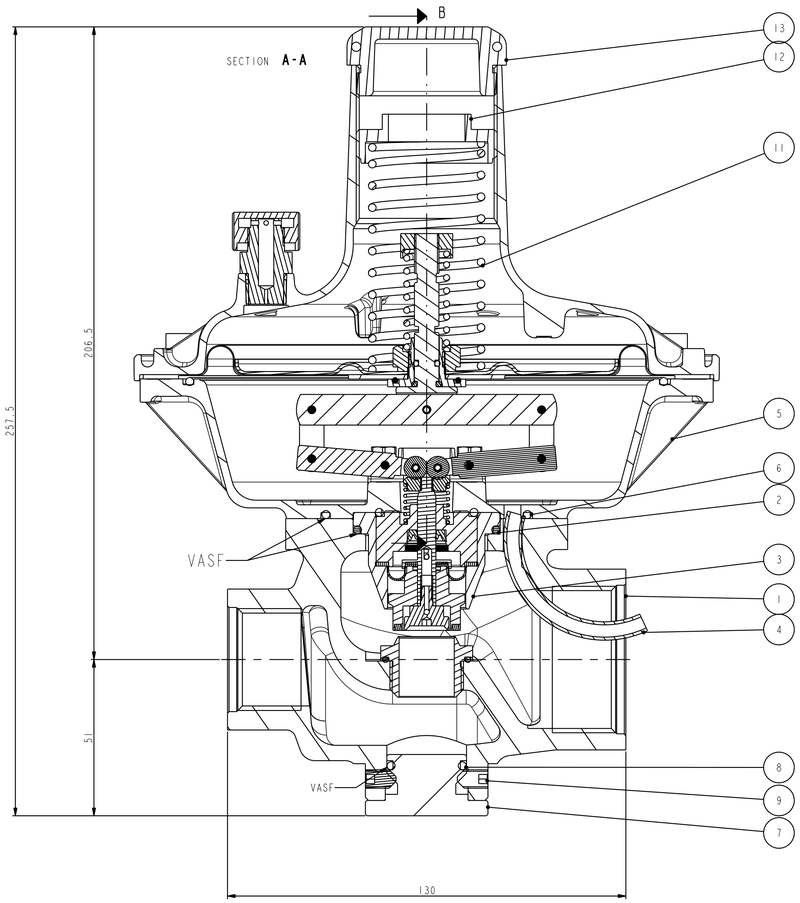
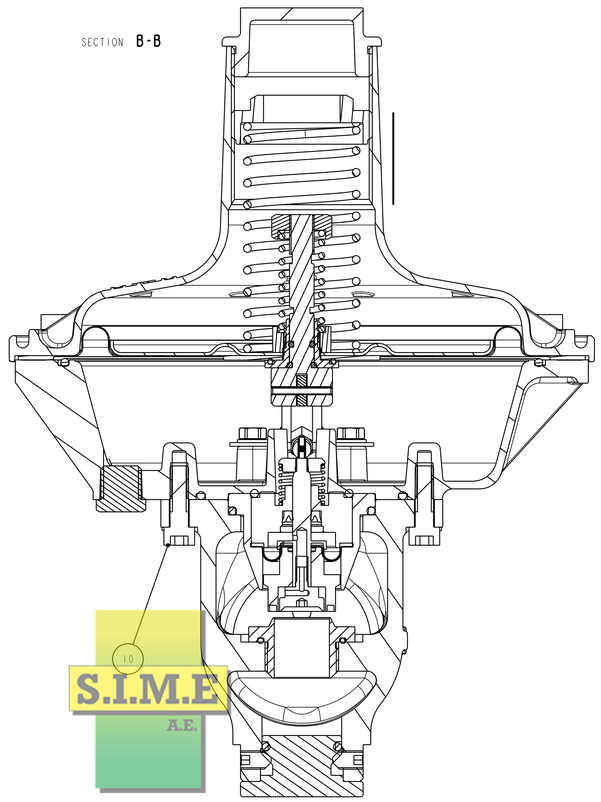




S.I.M.E
A.E.

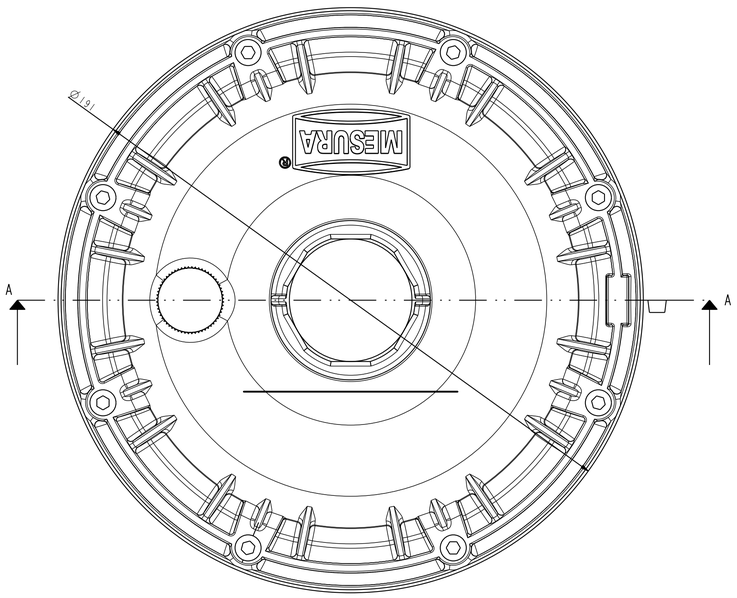
LABEL FOR EXPEDITION BOX

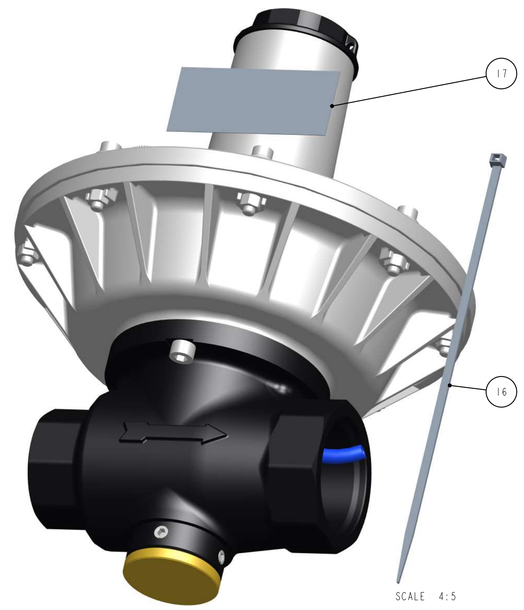
Pressure Regulator
IPR 150 1"x1"1/2 BP G
Code 21-R-220-0001
Calibration Pds: 35 mbar
Serial N.: E <N>
MADE IN ITALY
34-1-210-8011

REGULATOR ADHESIVE LABEL

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

IPR 150 BP G		S/N° E <N>		EN334	Year xxxx
1" x 1"1/2	TS class 2		Pu max 6 bar	Pds	35 mbar
Cg 281	PS 20 bar	Bpu	0,5-6 bar	Wds	28-46 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





SCALE 4:5

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

NO	NO PRODUCT	DENOMINATION	Q.TY
1	00-1-950-0211	S/A BODY IPR 150	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	22-1-150-0348	VENTURI HOSE L=72 (1530501202350)	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	07-1-110-0813	SETTING SPRING 28-46 mbar (1530201202098)	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(IST028UTE)	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	34-1-310-1956	ADHESIVE REGULATOR LABEL	1
18	23-1-210-0928	SINGLE BOX IPR&VDB 75-150(199001137)	1
19	34-1-210-8011	LABEL FOR EXPEDITION BOX	1

cavagna group

DENOMINATION: IPR 150 1"x1"1/2 G Pds35 — NATURAL_GAS 35 mbar — N.A.
N.A.

MODEL	ORIFICE	INLET	OUTLET	SHAPED	PROD. INT. GROUP
IPR150	18	Rp 1 ISO7	Rp 1-1/2 ISO7	1	-

RECA	PERFORMANCE DOC.	COUNTRY	COUNTRY SPECIFIC	WEIGHT	SCALE	MODIFY FILE	PRODUCT NO	REV
	-	GRECIA	N.A.	N.A.	1:1	N.A.	21-R-220-0001	0

PROD. EVOLUTION	PROJECT NO	RELEASE LEVEL	DRAWN BY	VERIFIED BY	APPROVED BY	DATE
DEFINITIVE	DNG08919	STUDY WIP	CIGOLINI M.	PEDRETTI A.	TOMASELLI L.	13/02/24

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