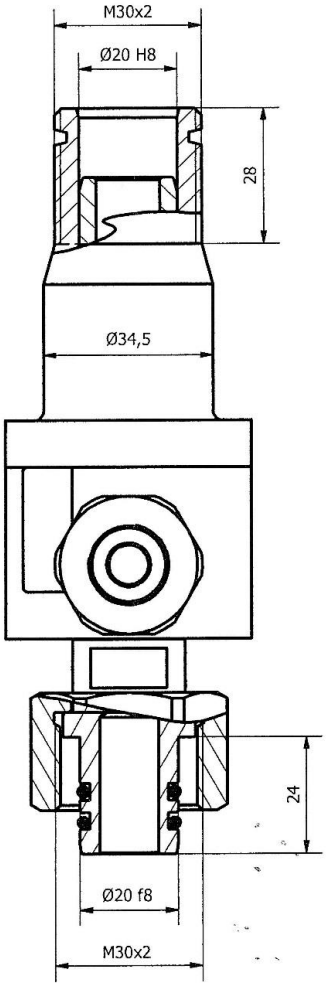

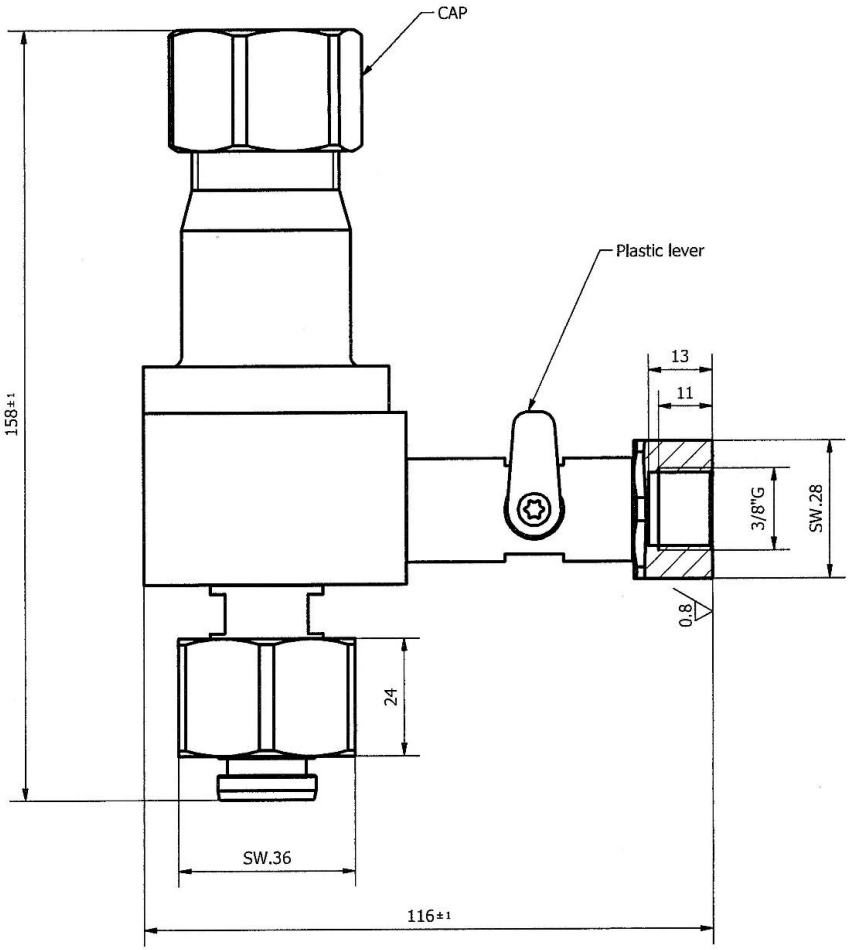

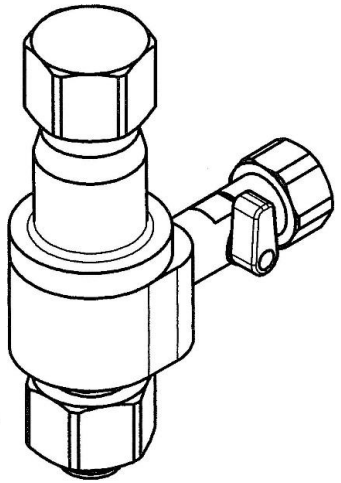

TECHNICAL FEATURE	Fig.1
Body material	AL6082 Anodised
O.Ring material	EPDM70 PC
Temperature range	-40°C +80°C
Passage section	32 mm
Leakage rate	<1x10-9 mbar x l/s.
Spring material	AISI302

Piano di Campionamento (UNI ISO 2859)	
LIVELLO	LQA
L2	1

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Fig.	Material/Materiale		N° Series / Serie	Finishing / Finitura	
Filing Room Archivio	Thread quality tolerance Tolleranza filetti qualita' "6g-6S" UNI 5541-65	General tolerance for machining / Tolleranze generali per lavorazioni meccaniche: Coord.Punching N.C. mach. Coord. punzon. a C.N. JS11	Quality for linear dimension Qualita' per quote lineari	Extra fine / Fine	JS12
				Median / Media	JS13
				Coarse / Grossolano	JS15
Prep. Dis. M. Vescovi		Resp. Dep. Uff. Resp. Uff. Tecnico	Title Titolo	**Malmquist-Malmquist Tee-Valve**	
App. App. M. Bosisio					Lang. Lingua
Rev./Mod. 0 27/10/2015 : Emissione nuovo disegno			Apparatus Apparecchio	**OM-M2TV**	Scale Scala 1:1
INCON Power Reliability Systems			Doc. No. N° Doc.		Sh.No. N° Pag. 1

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