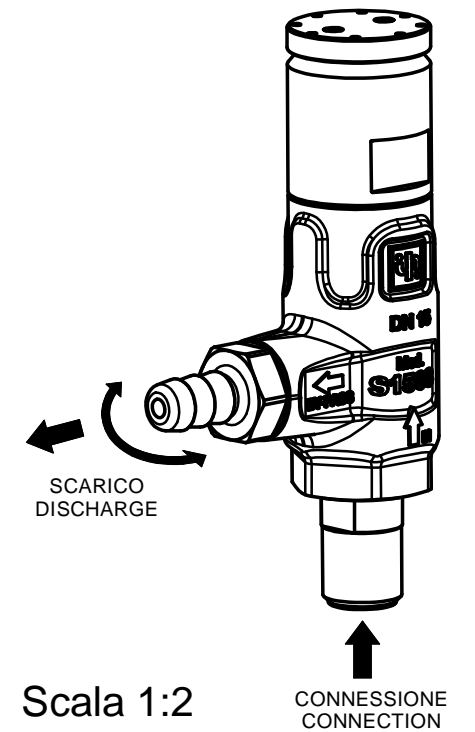
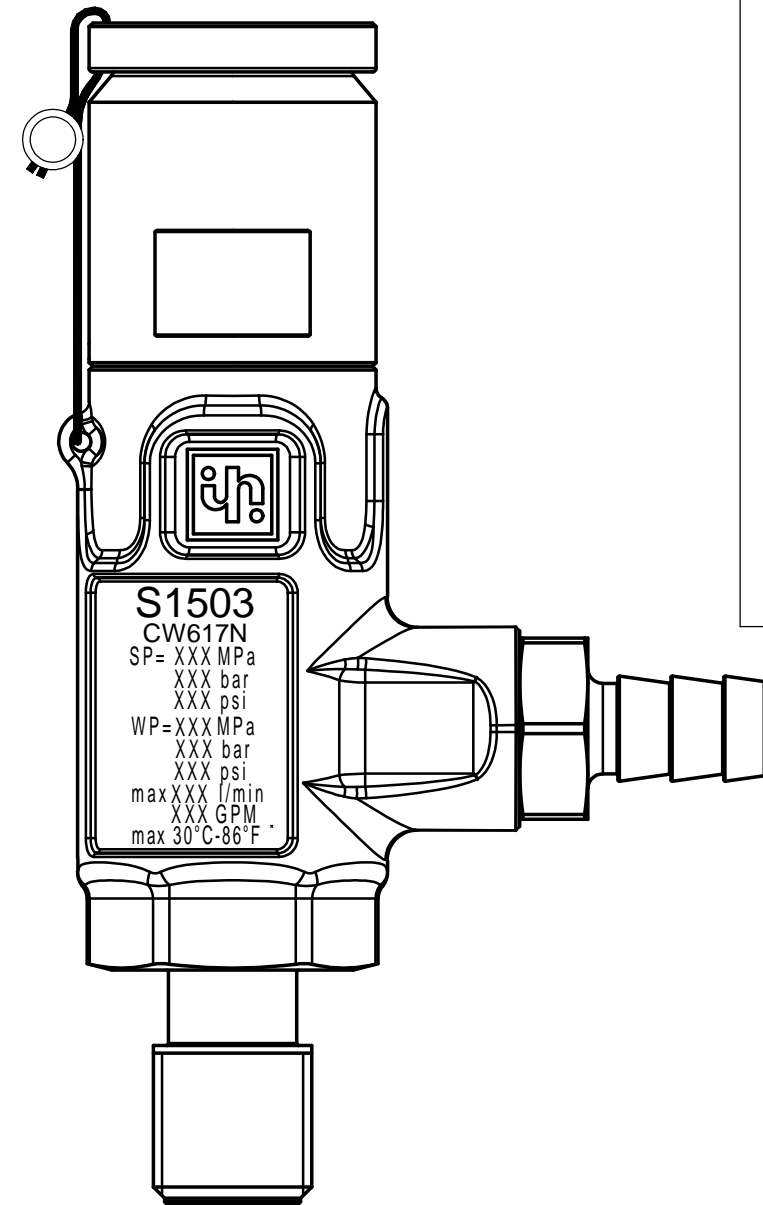
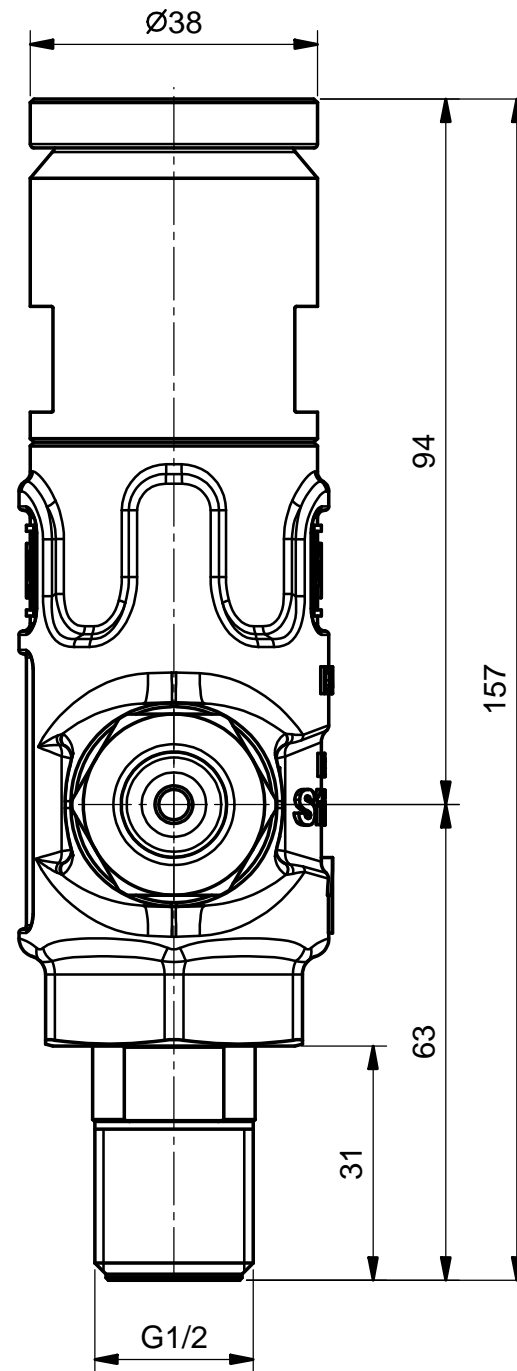
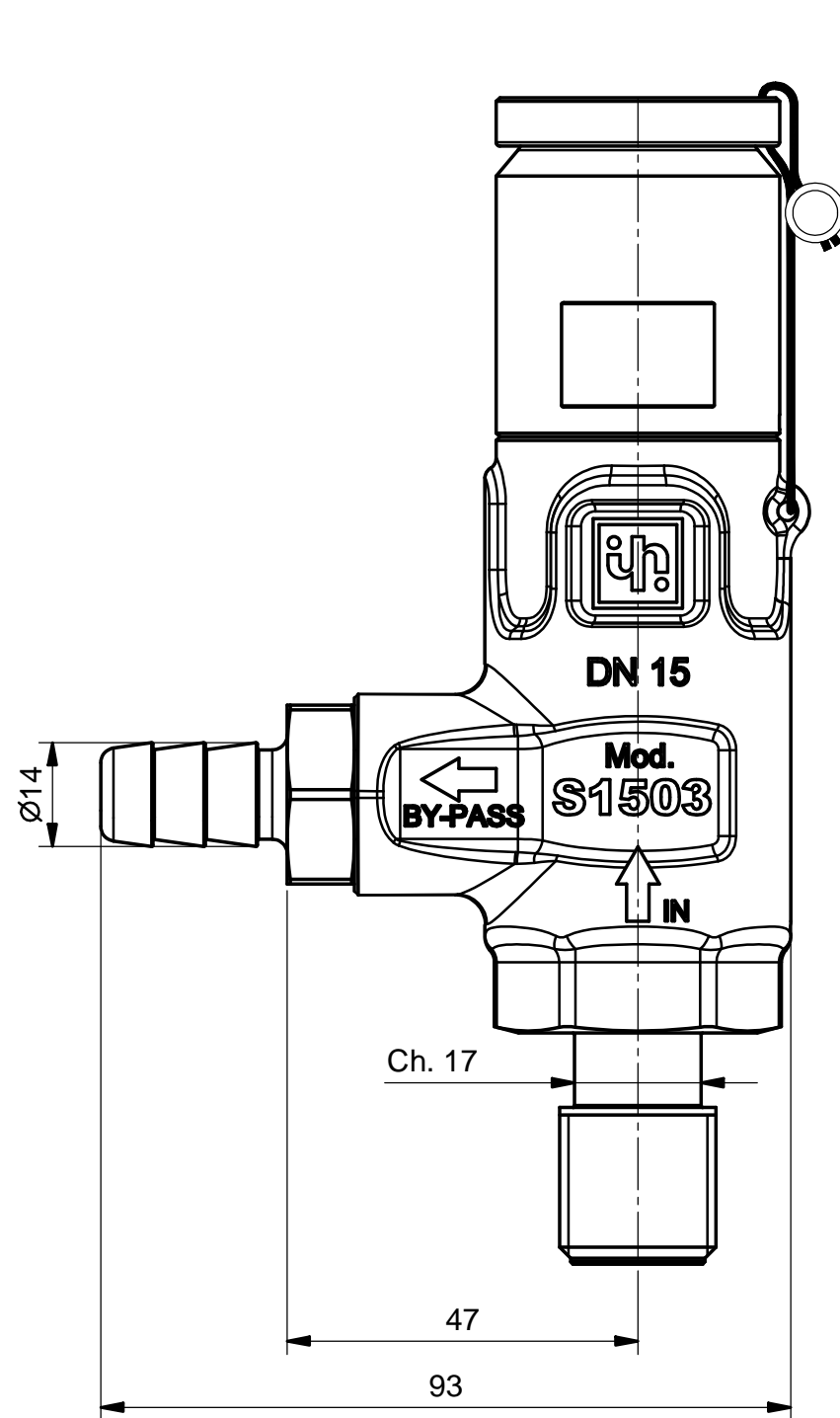
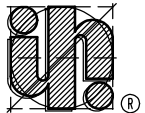






Il presente disegno è di proprietà della Interpump Engineering S.r.l., ne è vietata la riproduzione o la divulgazione a termini di legge.
This drawing belongs to Interpump Engineering S.r.l., copy or divulgation are forbidden by law.



Tolleranze generali / General tolerances				Lavorazione generale / Roughness			
							
REV.	Data/Date	Descrizione modifica / Modification description		Firma/Signature		MT N°	
P.Grezzo: Raw Weighth:	0 g	Peso finito: Net weight:	0 g	Derivaz.: Derivaz.:	M.T.: 1453		
MATERIALE: MATERIAL:						SCALE: 1:1	DISEGN.: VERGALLI
STATO: RAW MAT.STATE: ASSIEME				R :	N/mm ²	SOSTITUISCE REPLACES:	DATE: 30/09/2009
TRATTAMENTI:				Durezza: Hardness:		IE: 5710021020	
TREATMENTS:				3D File : M-5710021020			
DENOMINAZIONE / DENOMINATION						DIS. COD. / DRAWING CODE	
ASSIEME PER INGOMBRI S1503						36717601	
						0	
LEGENDA CRITICITA': vedi DT n°2850000082 CRITICALITY LEGEND: according to DT n.2850000082				 Sicurezza Security		 Critica Critical	
				 Importante Important		Nessun simbolo No simbol	
				Standard			