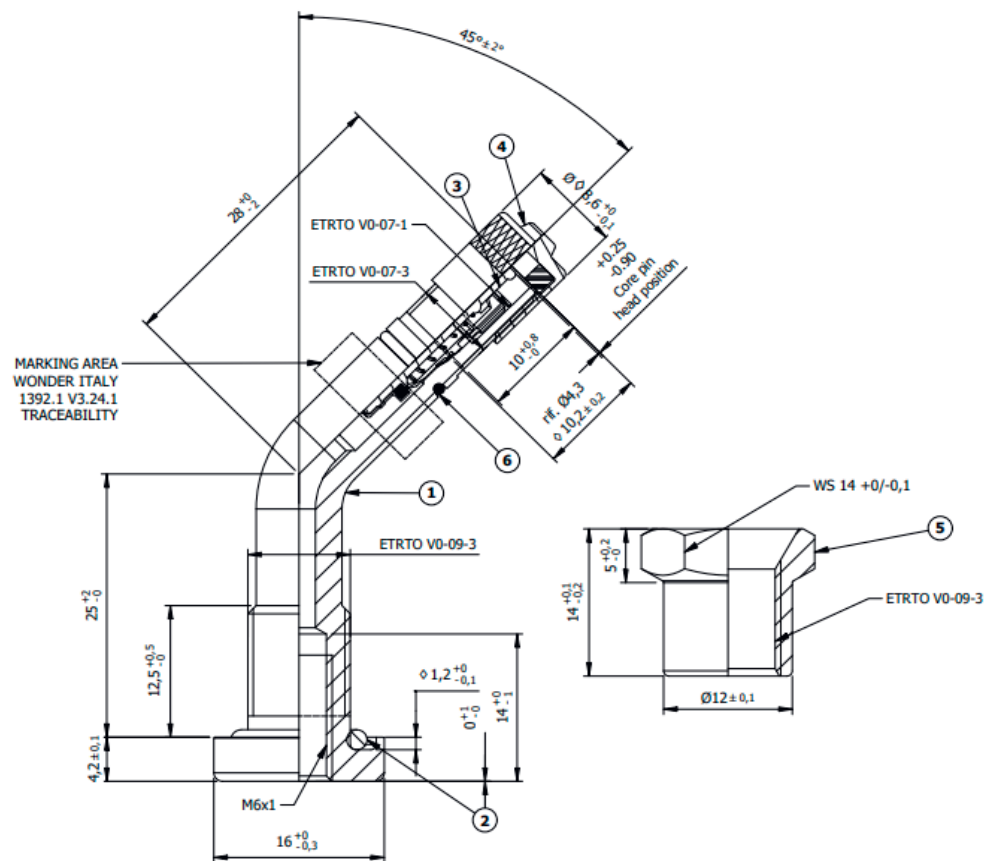


REV	DATE/Data	DESIGNER/Disegnatore	APPROVATO	APQP	DESCRIPTION/Descrizione
0	31/01/2023	atedoldi	S.C.	31/01/2023	CREATION-MODELLING
1	31/03/2023	atedoldi	S.C.	31/03/2023	INTRODUCED VERSION WITHOUT CAP



PERSPECTIVE VIEW	WONDER CODE
	1392.1H+1389/C
	1392.1D+1389/C

Pos.	Qty	Description	Material	Treatment
1	1	CORPO VALVOLA/Valve Body	OTTONE/Brass	
2	1	O-RING	EPDM	Black
3	1	MECCANISMO DIN/DIN Valve Core	OTTONE + GOMMA/Brass + Rubber	NICHELATURA/Nickel plated
4	1	COPERCHIETTO/Cap	OTTONE + GOMMA/Brass + Rubber	NICHELATURA/Nickel plated
6	1	O-RING Ø6 x Ø1	EPDM	RED
5	1	DADO/Nut	OTTONE/Brass	NICHELATURA/Nickel plated

 WONDER S.p.a. www.wonder.auto info@wonder.auto CREMONA, ITALY VIA N.SAURO N°12 TEL: (+39)0372/421811 FAX: (+39)0372/24334	Raw Material/Materiale See tab.	Surface Treatment/Trattamento See tab.	Weight/Peso 33,0 g								
	Description/Descrizione: VALVE V3.24.1		Drawing No/Diseño Nº DW3607								
			<table><tr><td>Gen.Tot./Tot.Gen.</td><td>Format/Formato</td><td>Scale/Scala</td></tr><tr><td>UNI EN 22768-mk</td><td>A3</td><td>2 : 1</td></tr></table>	Gen.Tot./Tot.Gen.	Format/Formato	Scale/Scala	UNI EN 22768-mk	A3	2 : 1		
	Gen.Tot./Tot.Gen.	Format/Formato	Scale/Scala								
	UNI EN 22768-mk	A3	2 : 1								
Code/Codice: See tab.		<table><tr><td>Recorded Data/Valori registrati</td></tr><tr><td><table><tr><td>Critical Features/Caratteristiche Critica</td></tr><tr><td>Cpk ≥ 1,67 for Production</td></tr><tr><td>Ppk ≥ 1,67 for PPAP</td></tr></table></td></tr><tr><td><table><tr><td>Important Features/Caratteristiche Importanti</td></tr><tr><td>Cpk ≥ 1,33 for Production</td></tr><tr><td>Ppk ≥ 1,67 for PPAP</td></tr></table></td></tr></table>	Recorded Data/Valori registrati	<table><tr><td>Critical Features/Caratteristiche Critica</td></tr><tr><td>Cpk ≥ 1,67 for Production</td></tr><tr><td>Ppk ≥ 1,67 for PPAP</td></tr></table>	Critical Features/Caratteristiche Critica	Cpk ≥ 1,67 for Production	Ppk ≥ 1,67 for PPAP	<table><tr><td>Important Features/Caratteristiche Importanti</td></tr><tr><td>Cpk ≥ 1,33 for Production</td></tr><tr><td>Ppk ≥ 1,67 for PPAP</td></tr></table>	Important Features/Caratteristiche Importanti	Cpk ≥ 1,33 for Production	Ppk ≥ 1,67 for PPAP
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Cpk ≥ 1,33 for Production											
Ppk ≥ 1,67 for PPAP											
Replaced N°/Sostituisce N°: Is replaced/Sostituito da:											

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