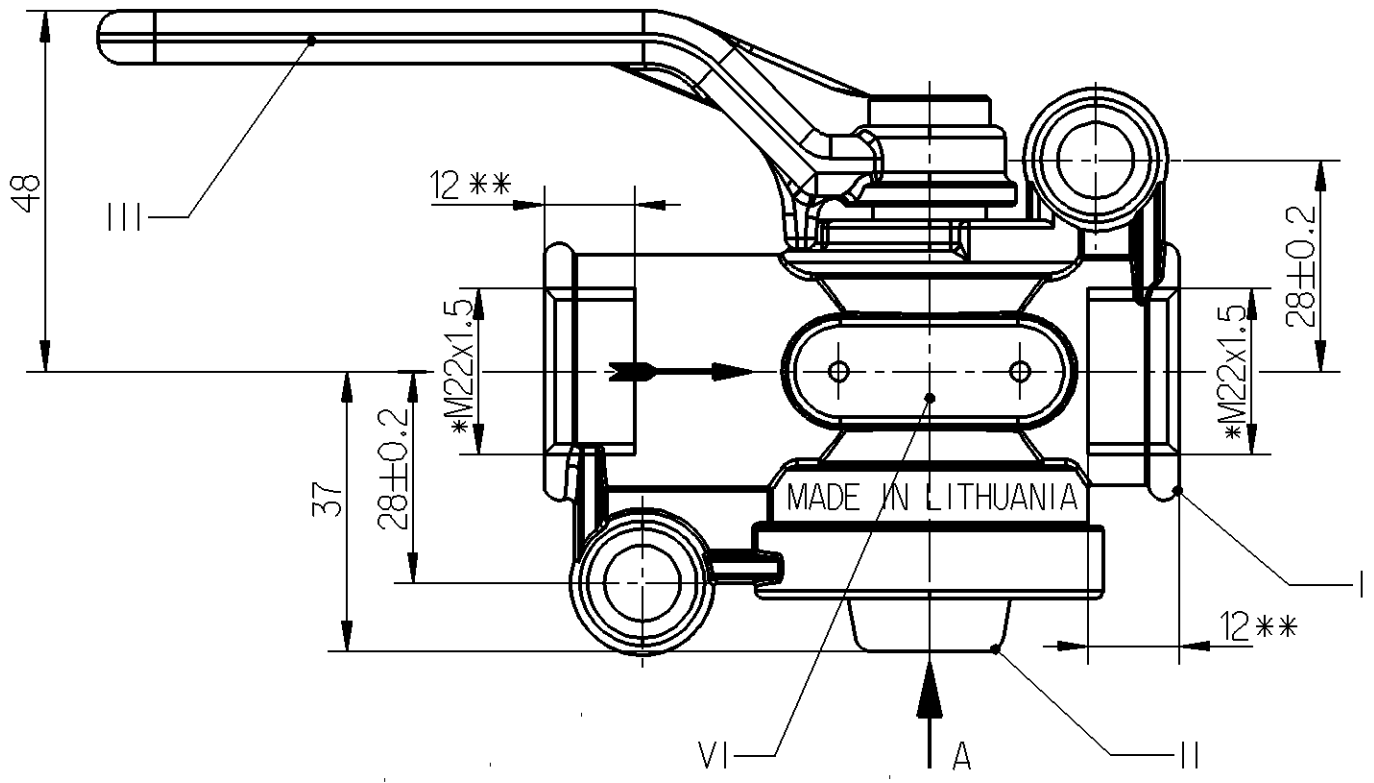


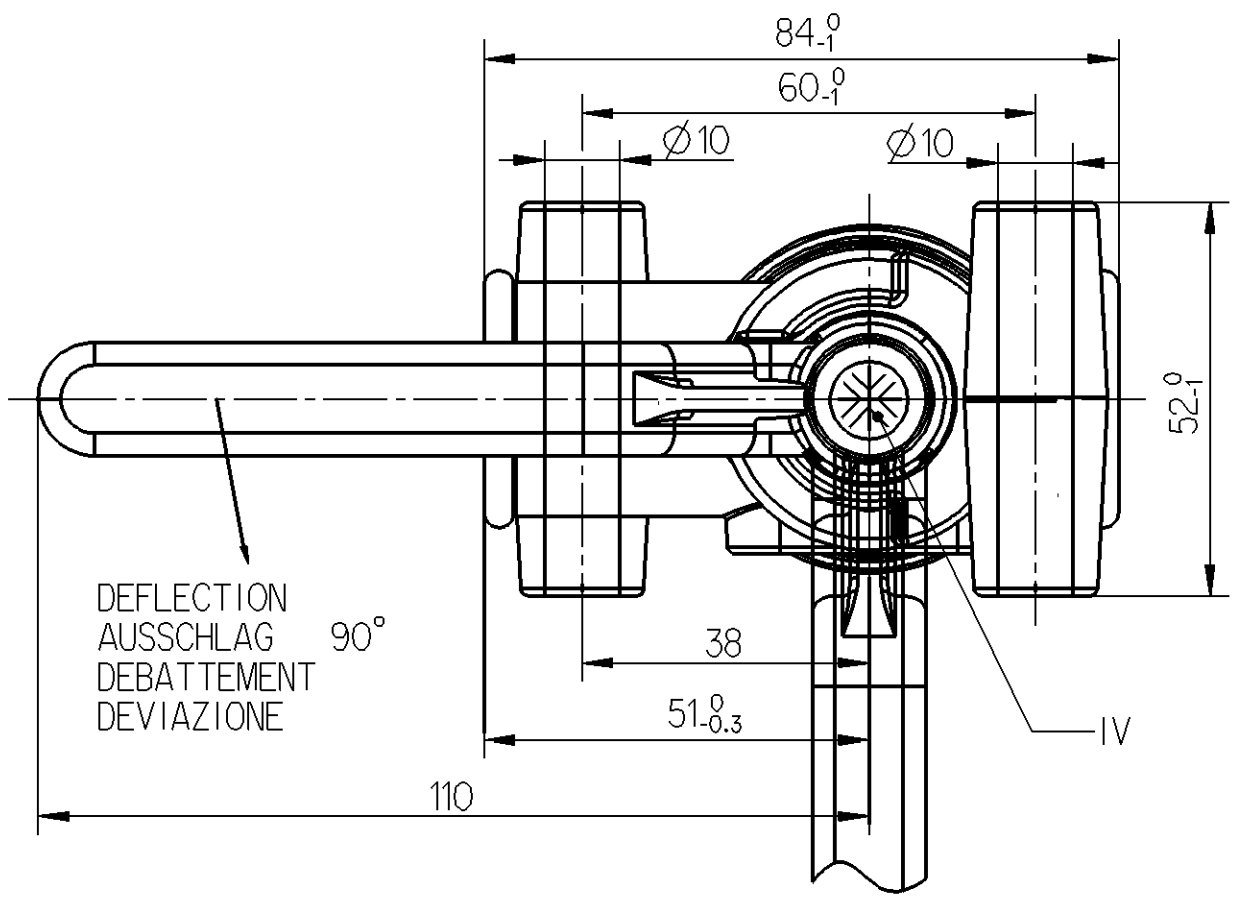
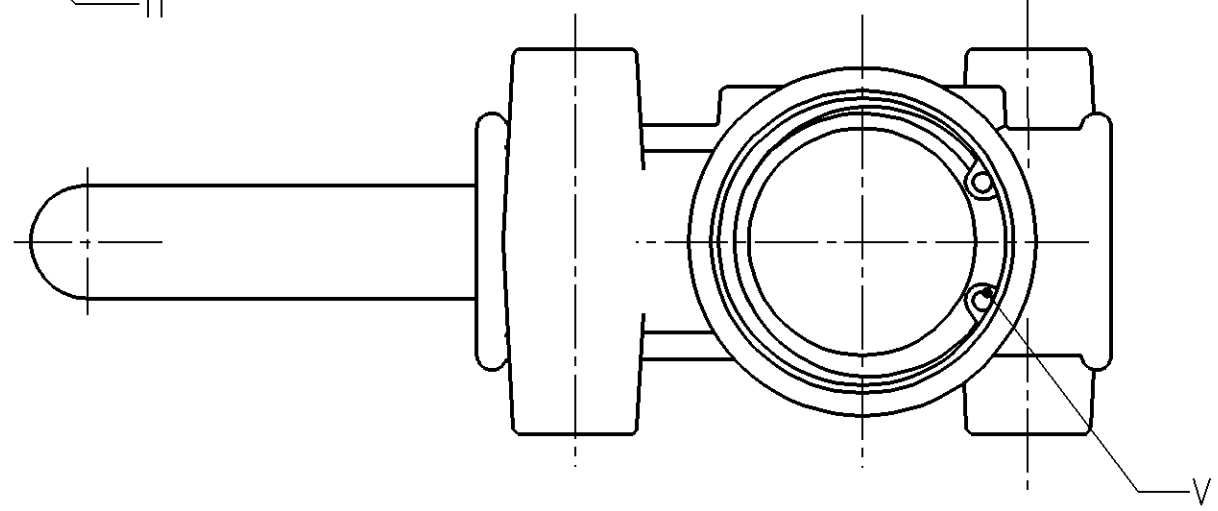
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MATERIAL AND SURFACE PROTECTION OF ELEMENT			
I	ALSI 12 Cu-231-DIN EN AB-47000	JED-007-3	BODY,GEHAEUSE,CORPO,CORPS USINE
II	JED-657	JED-240-3	COVER,DECKEL.COUVERCLE,COPERCHIO
III	JED-534-3	-	HANDLE,GRIFF,MANCHE,IMPUGNATURA
IV	JED-051M5 ①	① JED-739-3	① REMF 4 SCREW,SCHRAUBE,VIS,VITE
V	JED-048M1	① JED-371-1	RETAINING RING,SICHERUNGSRING,CIRCLIP,ANELLO DI SICUREZZA
VI	JED-077-1	JED-007-1	NAME PLATE 899 053 803 4



VI
A
II

VIEW A



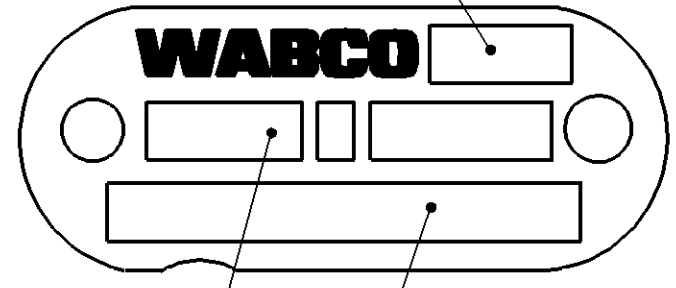
DEFLECTION
AUSSCHLAG
DEBATTEMENT
DEVIAZIONE

90°

WORKING MEDIUM ARBEITSMEDIUM FLUIDE D'UTILISATION FLUIDO DI ESERCIZIO	AIR (CONTAINING WATER,OIL AND ALCOHOL) LUFT (WASSER,OEEL UND ALKOHOLHALTIG) AIR (CHARGE D'EAU, D'HUILE ET DE D'ALCOOL) ARIA (CONTENENTE ACQUA,OLIO ED ALCOOL)	A
AMBIENT MEDIUM UMGEBUNGSMEDIUM FLUIDE AMBIENT FLUIDO AMBIENTE	AIR (CONTAINING WATER AND SALT) LUFT (WASSER, UND SALZHALTIG) AIR (CHARGÉ D'EAU ET DEL SEL) ARIA (CONTENENTE ACQUA ED SALE)	A
WORKING TEMPERATURE THERMISHER ARBEITSBEREICH TEMPERATURE DE FONCTIONNEMENT TEMPERATURA DO UTILIZZAZIONE	-40° +80°C	B
SHORT TERM RESISTANCE TO HEAT KURZZEITIGE WAERMEBESTAENDIGKEIT RESISTANCE THERMIQUE TEMPORAIRE RESISTENZA TERMICA PER BREVE PERIODO	MAX. 1h AT 110°C	B
MAX INLET PRESSURE MAX BETRIEDSDRUCK PRESSION D'ALIMENTATION MAXI PRESSIONE MASSIMA D'ALIMENTAZIONE	10 BAR	C
TORQUE ANZUGSMOMENT COUPLE DE SERRAGE COPPIA DI SERRAGGIO	53±2 Nm	C

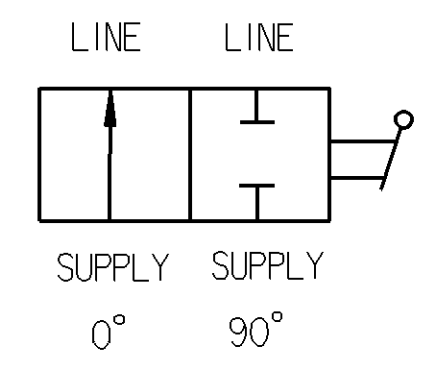
** ACCORDING TO JED-152 THREAD LENGTH MIN. = 13 MM
THREAD LENGTH NOT VALID WITH JED-152 BUT APPROVED

PRODUCTION RESPONSIBILITY
INDICATION



DATE OF MANUFACTURE

WABCO IDENTIFICATION NUMBER



SUPPLY SUPPLY
0° 90°

General Specification: JED-334-O						Copyright WABCO®		WABCO THREE-WAY COCK DREI WEGEHAHN ROBINET A TROIS VOIES RUBINETTO A TRE VIE					
Further Technical Data:						Date	Signature						
Doc. Code:		Sheet: To				2013-02-19	Haran						
General Tolerances JED-261						Checked	Hladik						
						Expert							
Range of Nominal Dimensions (± mm)						CEPENDA		Material No.		Date of first issue: 2006-11-13			
Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	±3°	Mass 0.265 kg	Scale 1:1	452 002 131 0		Doc.Code	Language	Sheet
Fine		0.5	1.0	1.5	2.0		Size CAD System	A 2			Pro/E		005
Medium	X	1.0	2.0	3.0	4.0				ECN-No.	Revision			Techn. Resp.
Coarse		2.0	3.5	5.0	6.5				160046	5 x D	5720		
Tapped Holes acc. JED-152													
1) Tolerance Class Applied Crossmarked													
0 0 10 100mm 0													

100mm