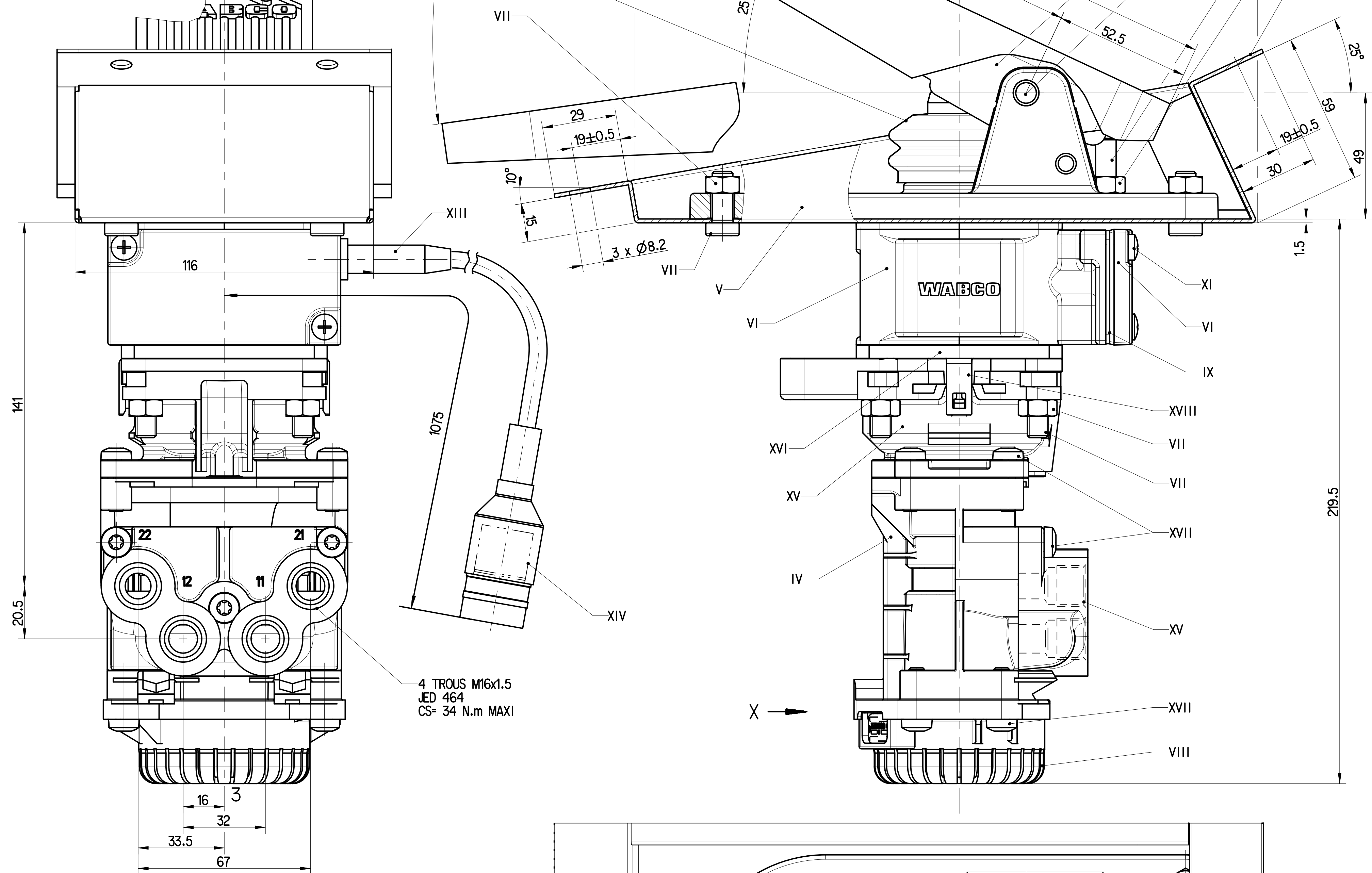
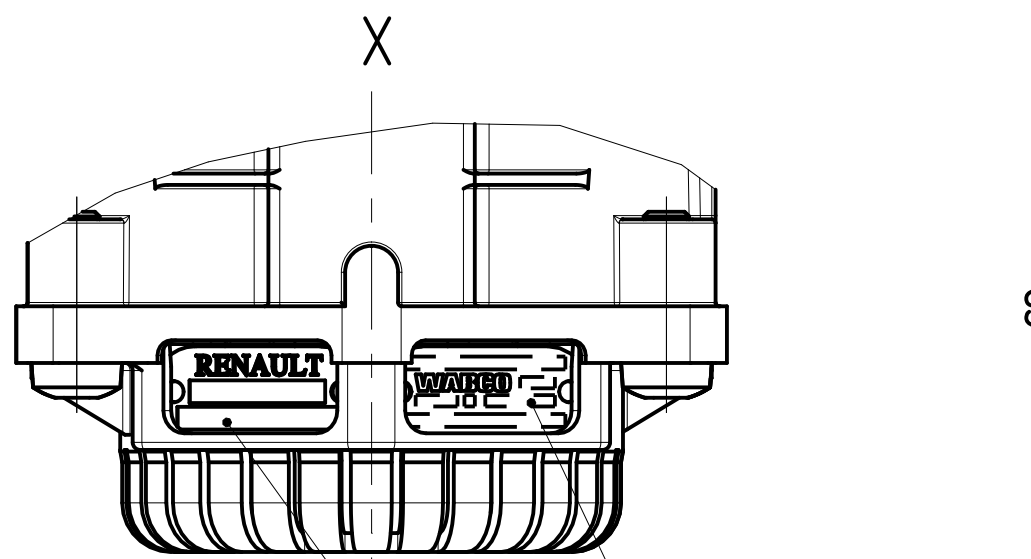
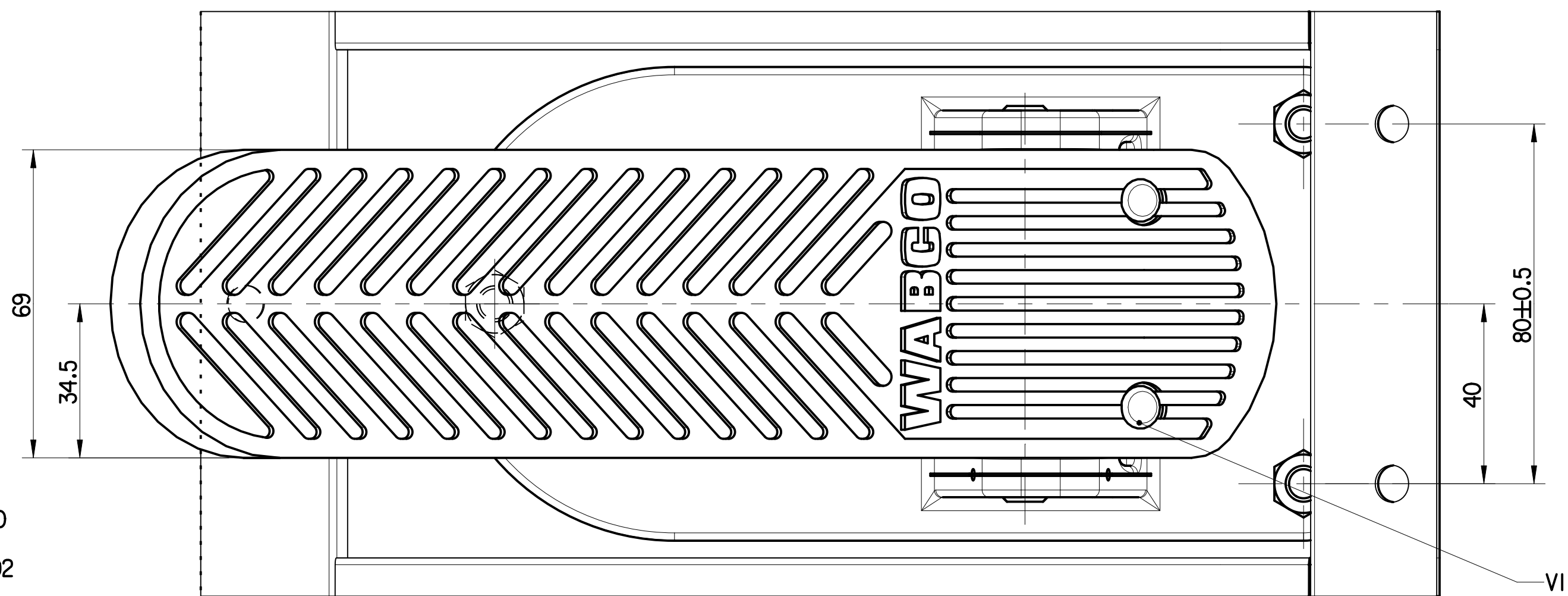
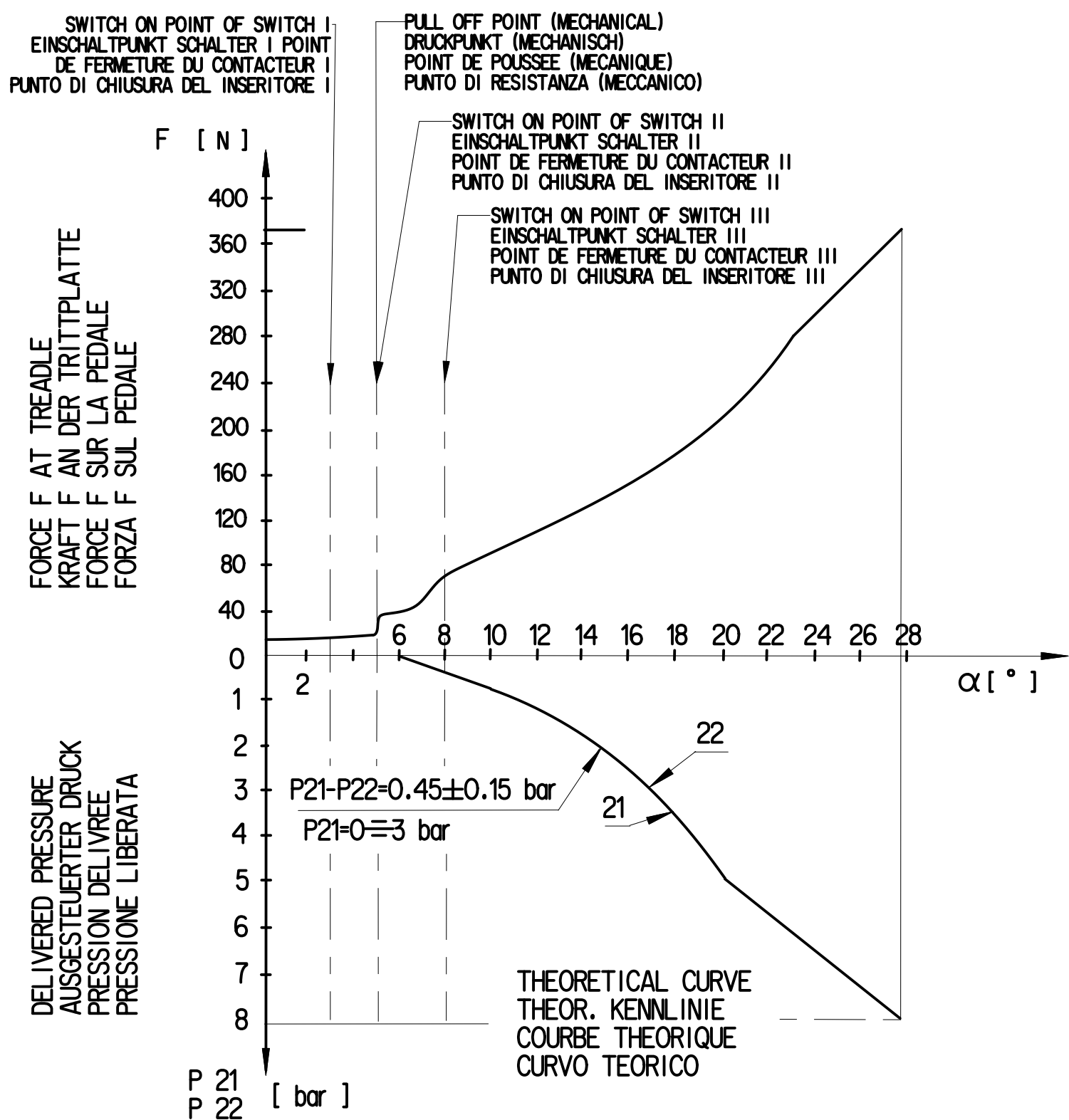


		1	2
		MATERIAL	SURFACE PROTECTION
A	I	JED-021 M3/Fe	JED-240.2
	II	JED-106/PVC	
	III	JED-414/PVC	
	IV	JED-004 M/Z	JED-260
	V	JED-001 M2/Al	JED-259
	VI	JED-001 M3/Al	JED-259
B	VII	JED 051 M4/Fe	JED-256
	VIII	JED-354.1/PA6-6	
	IX	JED 7080 M/NBR	
	X	JED 021 M3/Fe	JED-256
	XI	JED 051 M1/Fe	JED 256
	XII	JED 022 M3/Fe	JED 256
C	XIII	PVC	
	XIV	PBT 30% GV/BLACK	
	XV	JED 620/Al	JED-259
	XVI	JED 028 M4/Al	JED-259
	XVII	JED 051 M4/Fe	JED-378
	XVIII	JED 062.3/PBT	



11 12	SUPPLY / VORRAT / ALIMENTATION / ALIMENTAZIONE
21 22	OUTPUT / AUSGANG / SORTIE / USCITA
3	EXHAUST / ENTLUEFTUNG / ECHAPPEMENT / SCARICO 72dB (8 bar)
	MEDIUM: AIR MEDIUM:LUFT FLUIDE:AIR FLUIDO:ARIA
WORKING PRESSURE/BETRIEBSDRUCK/PRESSION D'UTILISATION/PRESSIONE DI ESERCIZIO: P11/P12=12.5±0.5 bar -> P21/P22=8 ⁰⁻⁶ bar P11/P12<12 bar -> P21/P22<9.5 bar EXCEPTION/AUSNAHME/EXEPTION/ECCZEZIONE: 17 bar	
THERMAL RANGE/THERM. ANWENDUNGSBEREICH/TEMPERATURE D'UTILISATION/TEMPERATURA DI UTILIZZAZIONE: -40°C...+80°C	
INSTALLATION POSITION: EXHAUST SHOWN AT BASE EINBAULAGE: ENTLUEFTUNG NACH UNTEN PASITION D'INSTALLATION: ECHAPPEMENT VERS LA BAS POSIZIONE DI MONTAGGIO: SCARICO VERSO IL BASS	

	General Specification: ISO 9075, IED-334-1, Size ISO 14405 LP										Copyright ZF®																																																																														
	Further Technical Data: 461 494 T04 O										Date		Drawn		Signature																																																																										
	Doc. Code G35		Sheet:		OI		TO		G6		2024-03-28		Vaisakh																																																																												
	General Tolerances IED-261										Checked		MUTHU		BRAKE VALVE MOTORWAGEN-BREMSVENTIL ROBINET DE FREINAGE DISTRIBUTORE DI COMANDO							26/25°																																																																			
	Range of nominal dimensions in mm										Dimensions in mm											Milena No.																																																																			
	Class 1) ≤ 50 > 50 < 180 ≥ 180 < 400 ≥ 400 ∇										Miss											Date of first issue: 2017-09-30																																																																			
	Fine		±0.5		±1		±1.5		±2		4.94		1:1		461 494 T04 O							Doc.Code		Language		Sheet																																																															
	Medium		±1		±2		±3		±4		kg											005		ML		1/1																																																															
	Coarse		X ±2		±3.5		±5		±6.5		Size		CAD System																																																																												
	Tapped Holes acc. IED-464										A 1											CREO																				EON-No. 513770										Revision 3 D										Tech. Resp. 5183										Replacement for 884 620 233 O																	
1) Tolerance Class Applied Crossmarked																																																																																									