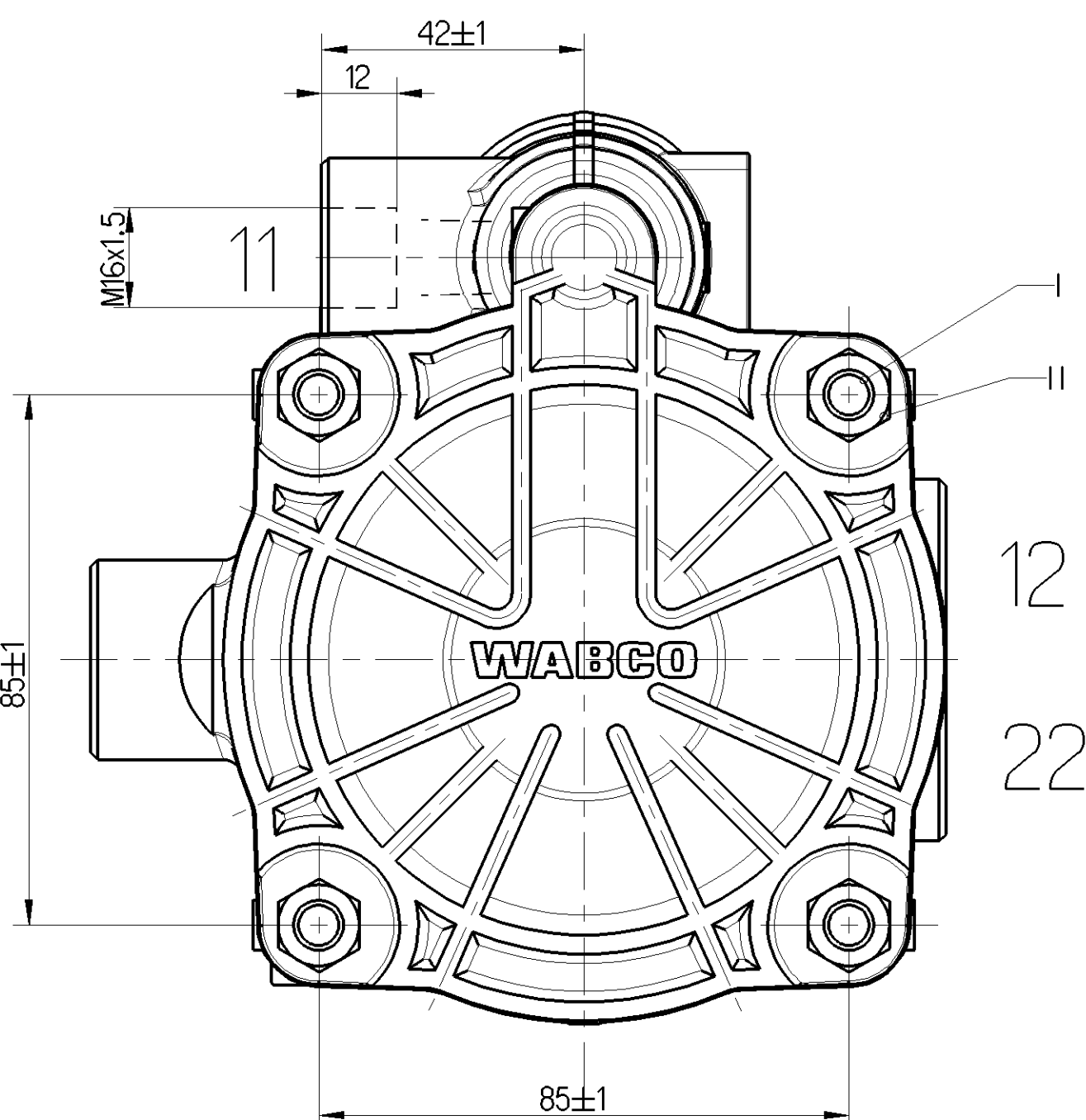
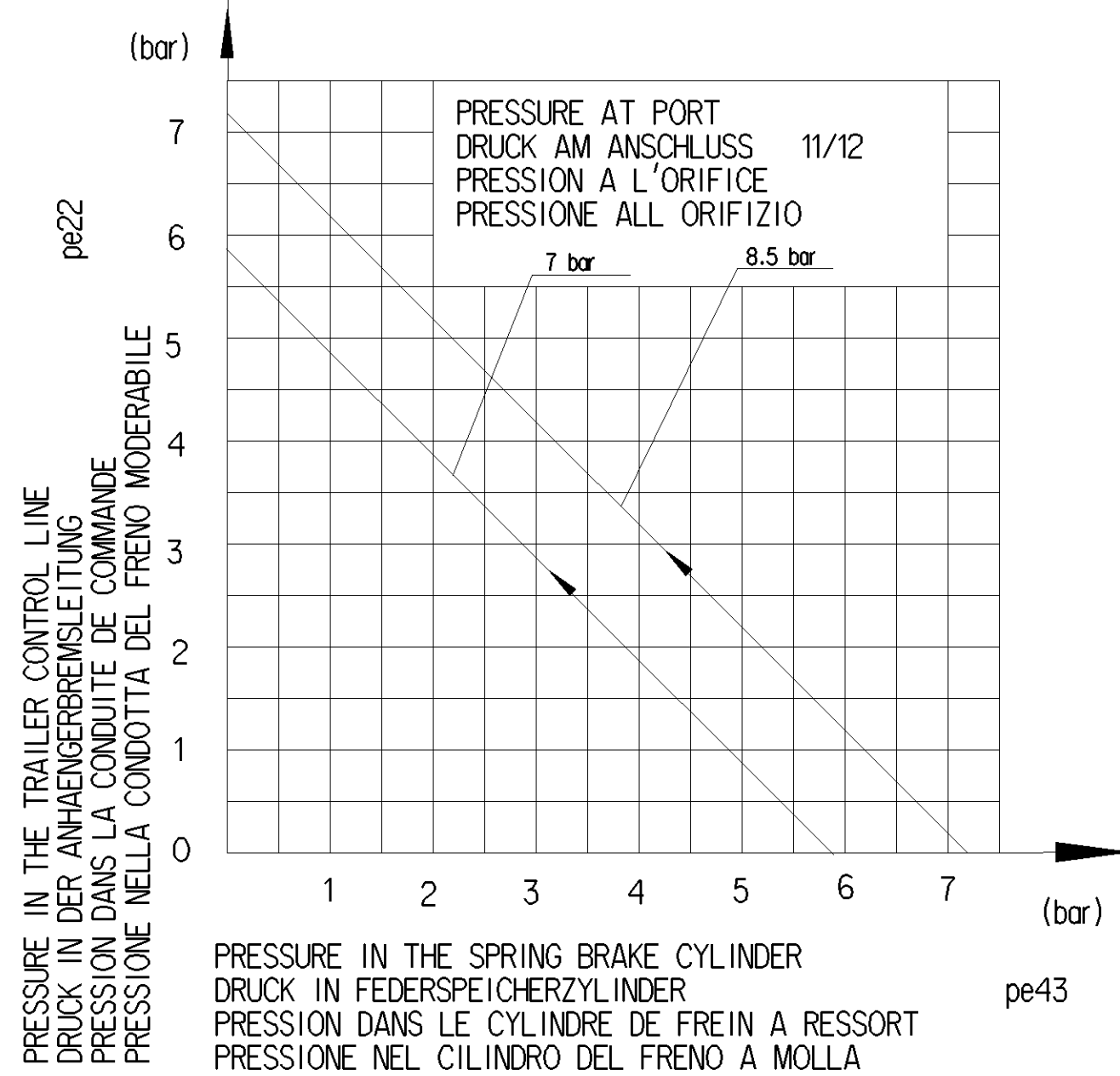
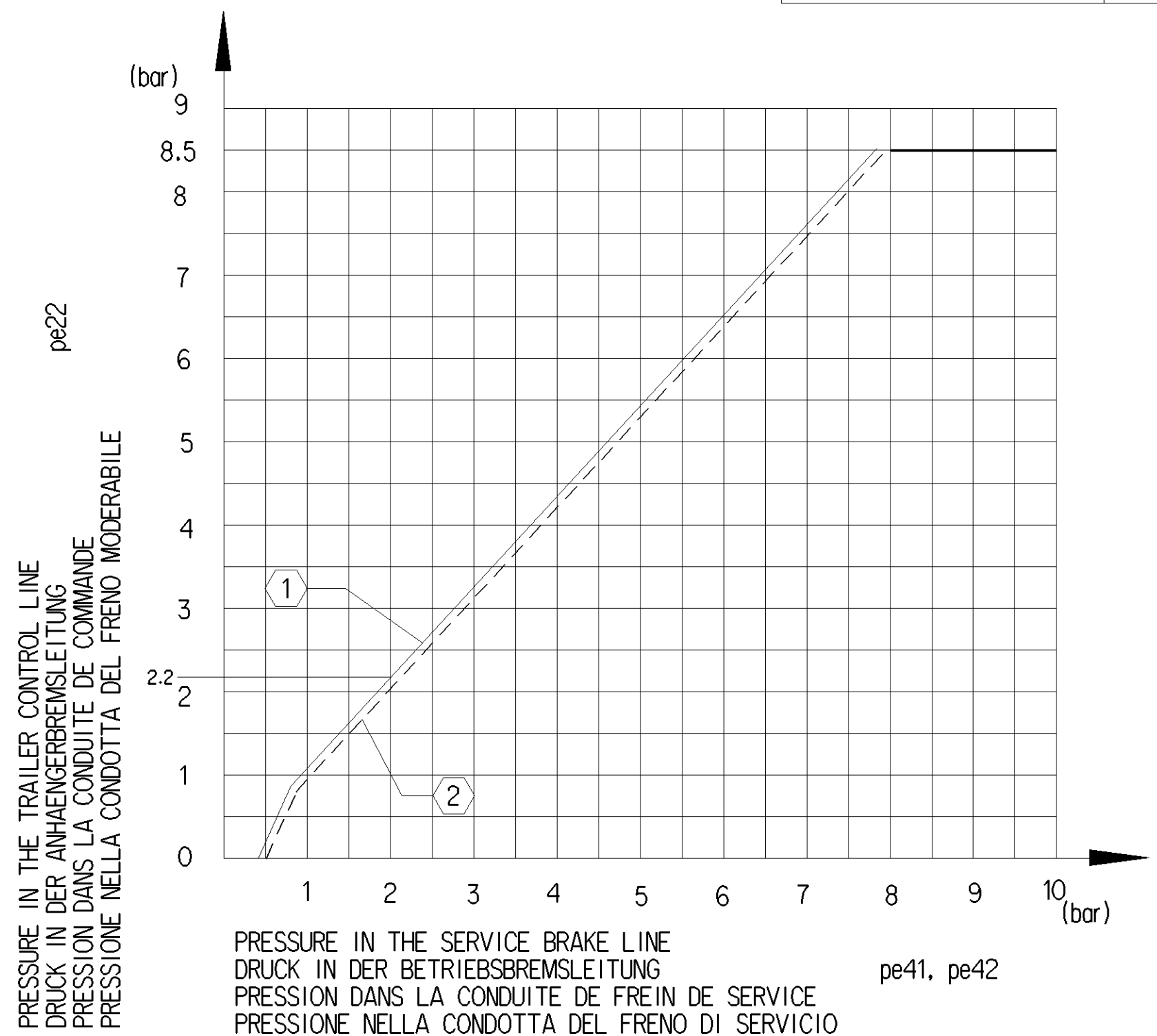
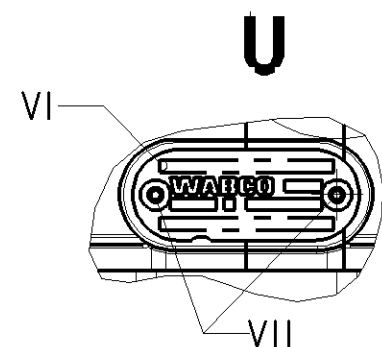
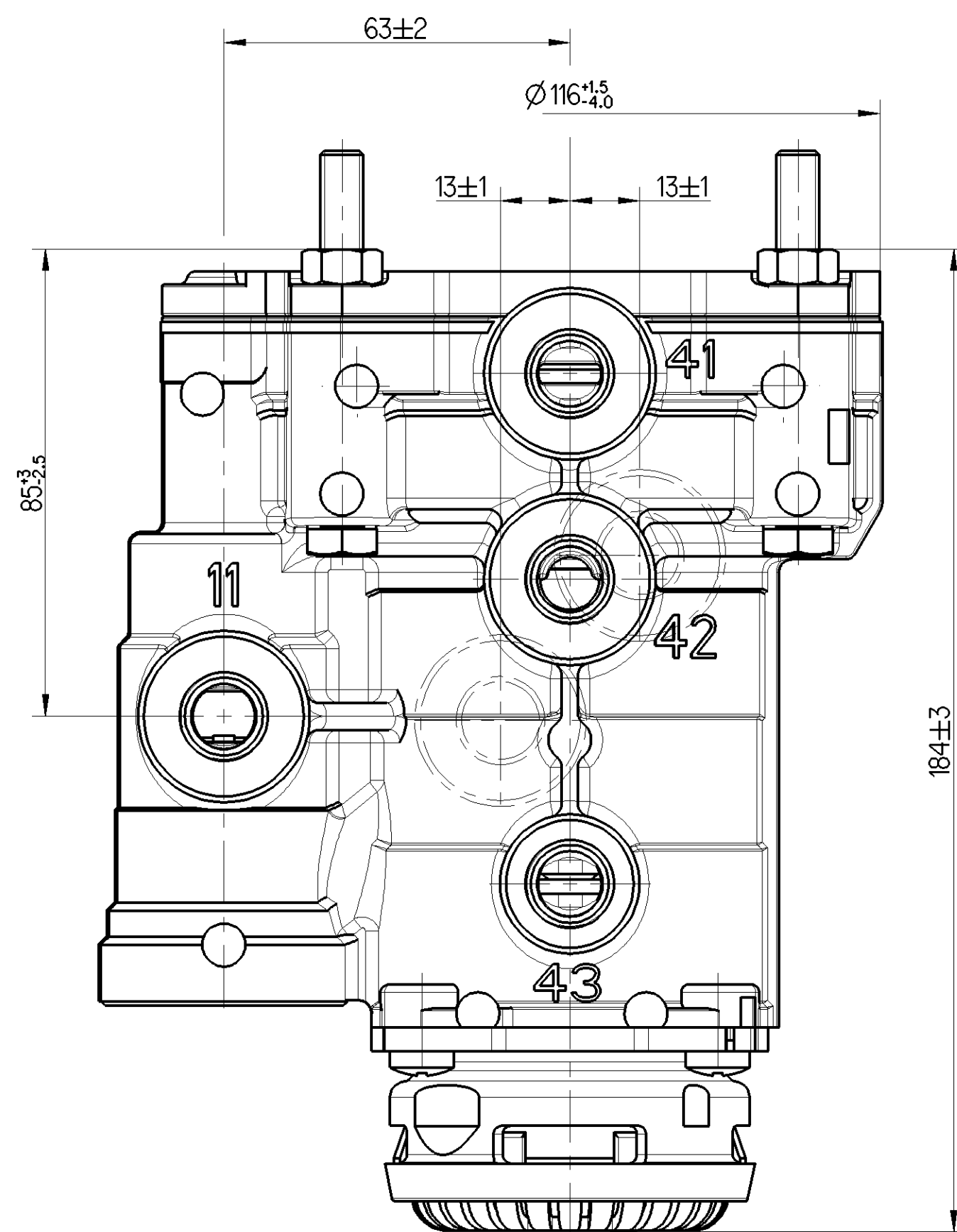
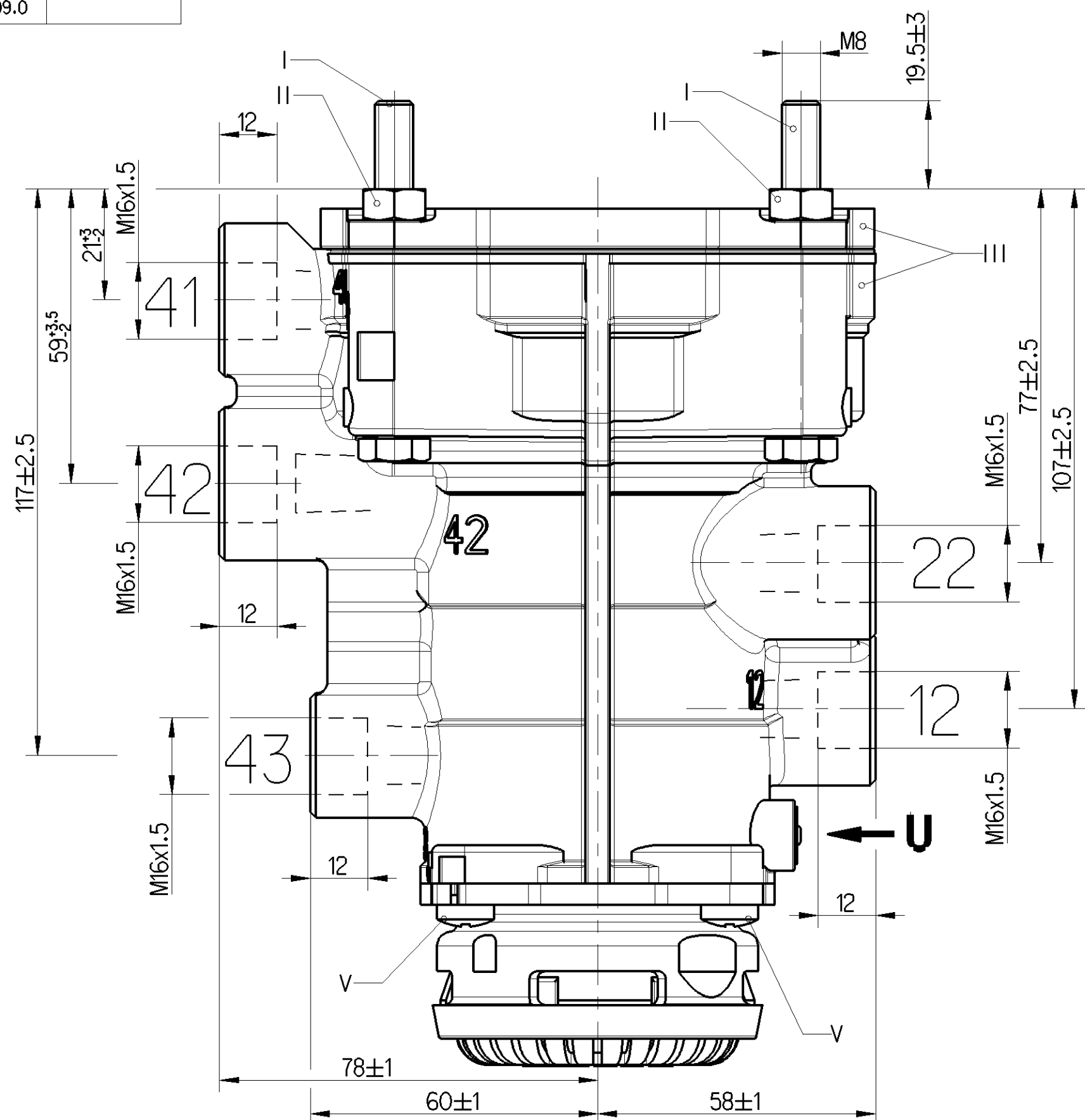
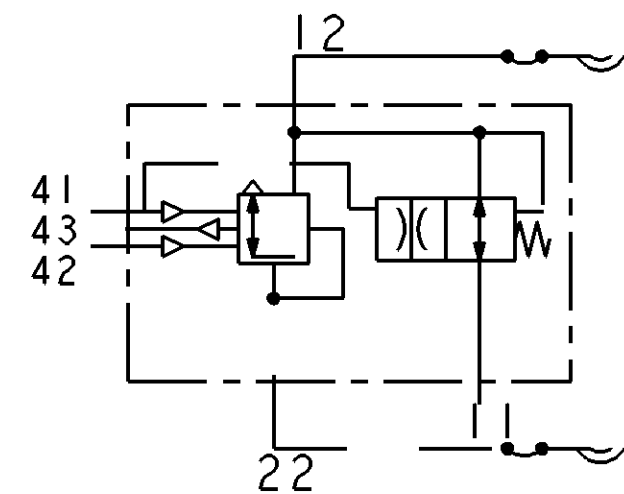


	MATERIAL	SURFACE PROTECTION
I	Fe: JED-051 M5	Zn C JED-256-1
II	Fe: JED-051 M4	Zn C JED-256-1
III	Al: JED-029 M1	Zn C JED-259
IV	POM: JED-005 M1	
V	Fe: JED-051 M1	Zn C JED-256-1
VI	Al: JED-077 M1	JED-007-1
VII	Al: Al 99.0	

<1> SAFETY CHARACTERISTICS	0
<2> SIGNIFICANT CHARACTERISTICS	0



11	SUPPLY LINE INLET VORRATSLEITUNG ZUFLUSS CONDUITE D'ALIMENTATION ENTREE CONDOTTA DI ALIMENTAZIONE ENTRATA	MAX.pe = 8.5 bar	TEMPORARILY KURZZEITIG DE COURTE DUREE BREVE TEMPO SOLO	MAX.pe = 10 bar		
12	SUPPLY LINE VORRATSLEITUNG CONDUITE D'ALIMENTATION CONDOTTA DI ALIMENTAZIONE	—				
22	BRAKING LINE TO THE TRAILER BREMSLEITUNG ZUM ANHAENGER CONDUITE DE FREINAGE A LA REMORQUE CONDOTTA DI FRENATURA AL RIMORCHIO					(pe 22)
41	SERVICE BRAKING SYSTEM (CIRCUIT 1) BETRIEBSBREMSANLAGE (KREIS 1) DISPOSITIF DE FREINAGE DE SERVICE (CIRCUIT 1) DISPOSITIVO DI FRENATURA DI SERVIZIO (CIRCUITO 1)	MAX.pe = 10 bar	TEMPORARILY KURZZEITIG DE COURTE DUREE BREVE TEMPO SOLO	MAX.pe = 12 bar		
42	SERVICE BRAKING SYSTEM (CIRCUIT 2) BETRIEBSBREMSANLAGE (KREIS 2) DISPOSITIF DE FREINAGE DE SERVICE (CIRCUIT 2) DISPOSITIVO DI FRENATURA DI SERVIZIO (CIRCUITO 2)					
43	PARKING BRAKING SYSTEM FESTSTELLBREMSANLAGE DISPOSITIF DE FREINAGE DE STATIONNEMENT DISPOSITIVO DI FRENATURA DI STAZIONAMENTO	(pe 43)	WORKING PRESSURE BETRIEBSDRUCK PRESSION DE SERVICE PRESSIONE DI SERVIZIO	MAX.pe=8.5 bar	TEMPORARILY KURZZEITIG DE COURTE DUREE BREVE TEMPO SOLO	MAX.pe=10 bar
CHARACTERISTIC KENNLINIE COURBE CARACTERISTIQUE CURVA CARATTERISTICA		①	BRAKING SYSTEM OK OR FAILURE OF CIRCUIT 2 INTAKTE BREMSANLAGE BZW AUSFALL VON KREIS 2 DISPOSITIF DE FREINAGE INTACT OU DEFAILLANCE DE CIRCUIT 2 DISPOSITIVO DI FRENATURA INTATTO O DIFETTO DEL CIRCUITO 2		MAX.pe11 = 8.5 bar	
CHARACTERISTIC KENNLINIE COURBE CARACTERISTIQUE CURVA CARATTERISTICA		②	FAILURE OF CIRCUIT 1 AUSFALL VON KREIS 1 DEFAILLANCE DU CIRCUIT 1 DIFETTO DEL CIRCUITO 1			
THERMAL RANGE OF APPLICATION THERMISCHER ANWENDUNGSBEREICH: -40°C...+80°C APPLICATION THERMIQUE CAMPO DI APPLICAZIONE THERMICA		MEDIUM: AIR MEDIUM: LUFT FLUIDE: AIR FLUIDO: AIRA				
INSTALLATION POSITION EINBAULAGE POSITION D'INSTALLATION POSIZIONE DI MONTAGGIO		EXHAUST SHOWN AT BASE (AXIS CENTRE OF THE DEVICE DEVIATES MAX 90° FROM VERTICAL) ENTLUEFTUNG NACH UNTEN (MITTELACHSE DES GERAETES MAX 90° VON DER SENKRECHTEN ABWEICHEND) ECHAPPEMENT VERS LE BAS (ECART DE L'AXE MEDIAN DE L'APPAREIL PAR RAPPORT A LA VERTICALE: 90° MAX.) SCARICO VERSO IL BASSO (DEVIAZIONE ASSE APPARECCHIO RISPETTO ALLA VERTICALE:MAX.90°)				



General Specification: JED-334-1, Size ISO 14405 LP					Copyright WABCO®		WABCO	
Further Technical Data:		PS 973 009 029 O			Date			
Doc. Code:		Sheet: To			2016-12-16		Greszkowiak	
General Tolerances JED-261					2016-12-16		Smardz	
Range of Nominal Dimensions (± mm)					Tolerances		TRAILER CONTROL VALVE ANHAENGER-STEUERVENTIL VALVOLA DI COMANDO FR.RI. VALVE DE COMMANDE DE REM.	
Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Capree		
Fine		0,5	1,0	1,5	2,0	Mass		
Medium		1,0	2,0	3,0	4,0	1:1		
Coarse	X	2,0	3,5	5,0	6,5	2:2	Material No.	
Tapped Holes acc. JED-162					Size		CAD System	
1) Tolerance Class Applied Crossmarked					A 1		CREO	
					ECON-No.		Revision	
					Tech. Resp.		Respo.	
					Date of first issue:		2016-12-16	
					Doc Code		Language	
					005		ML	
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