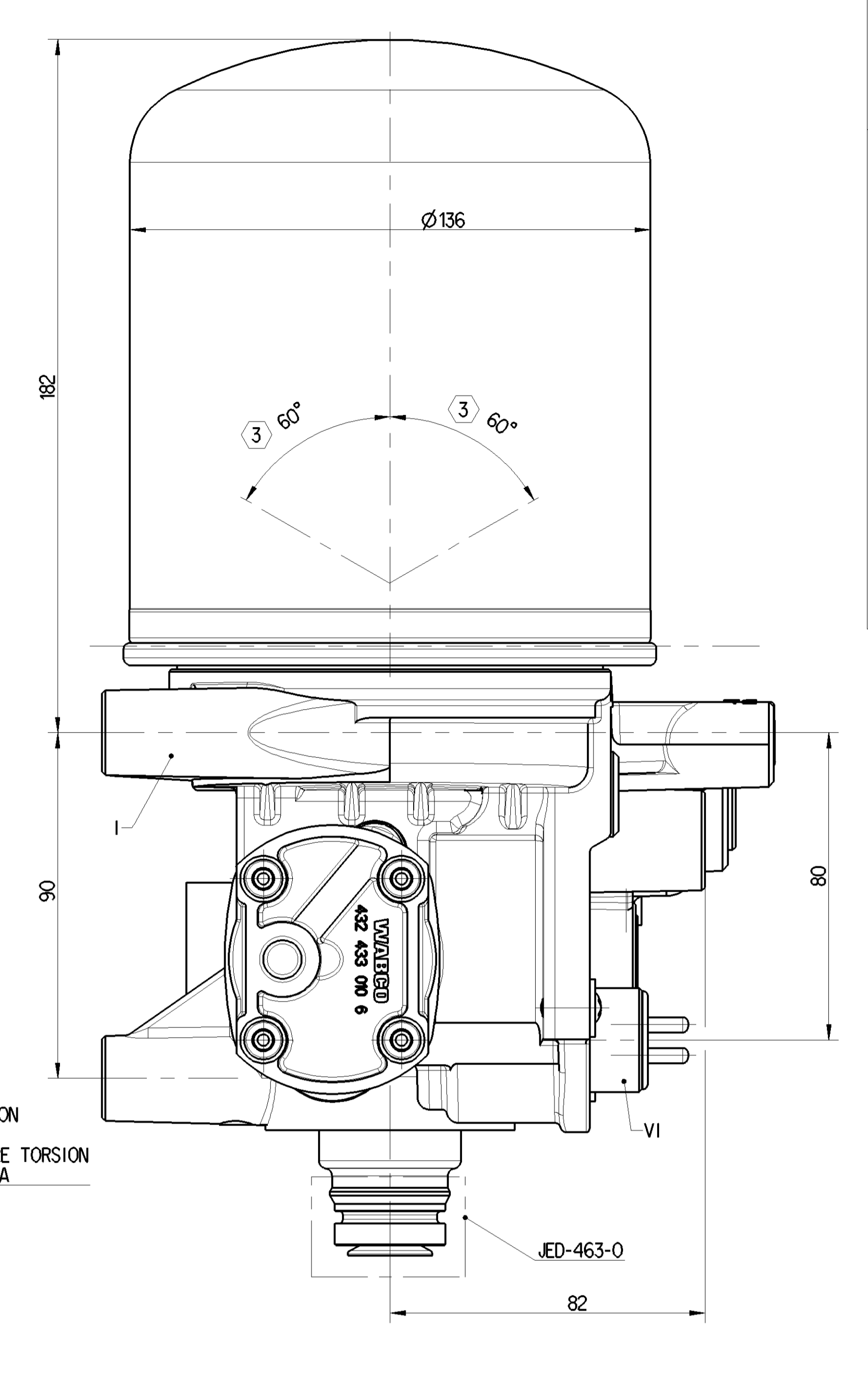
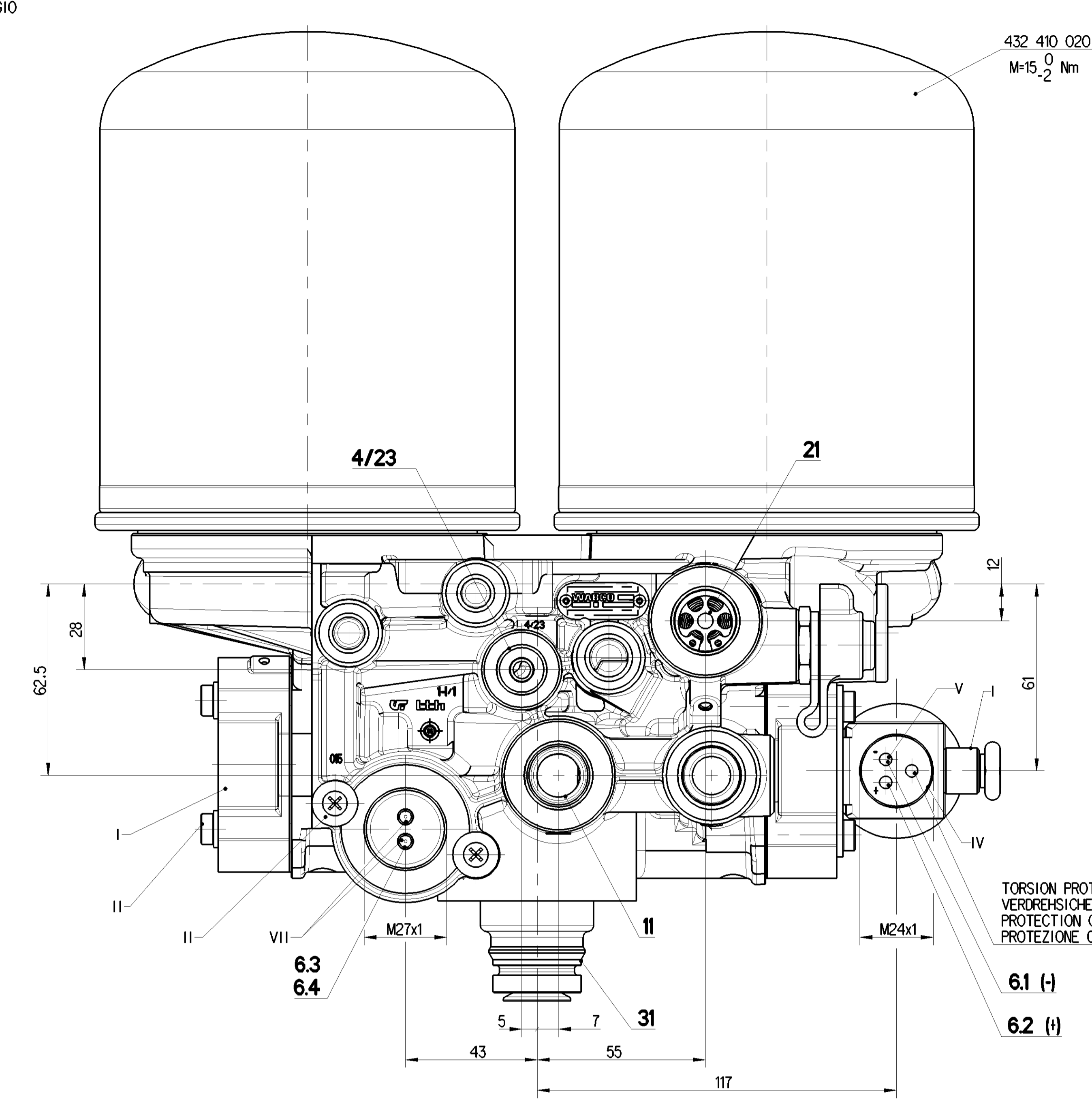
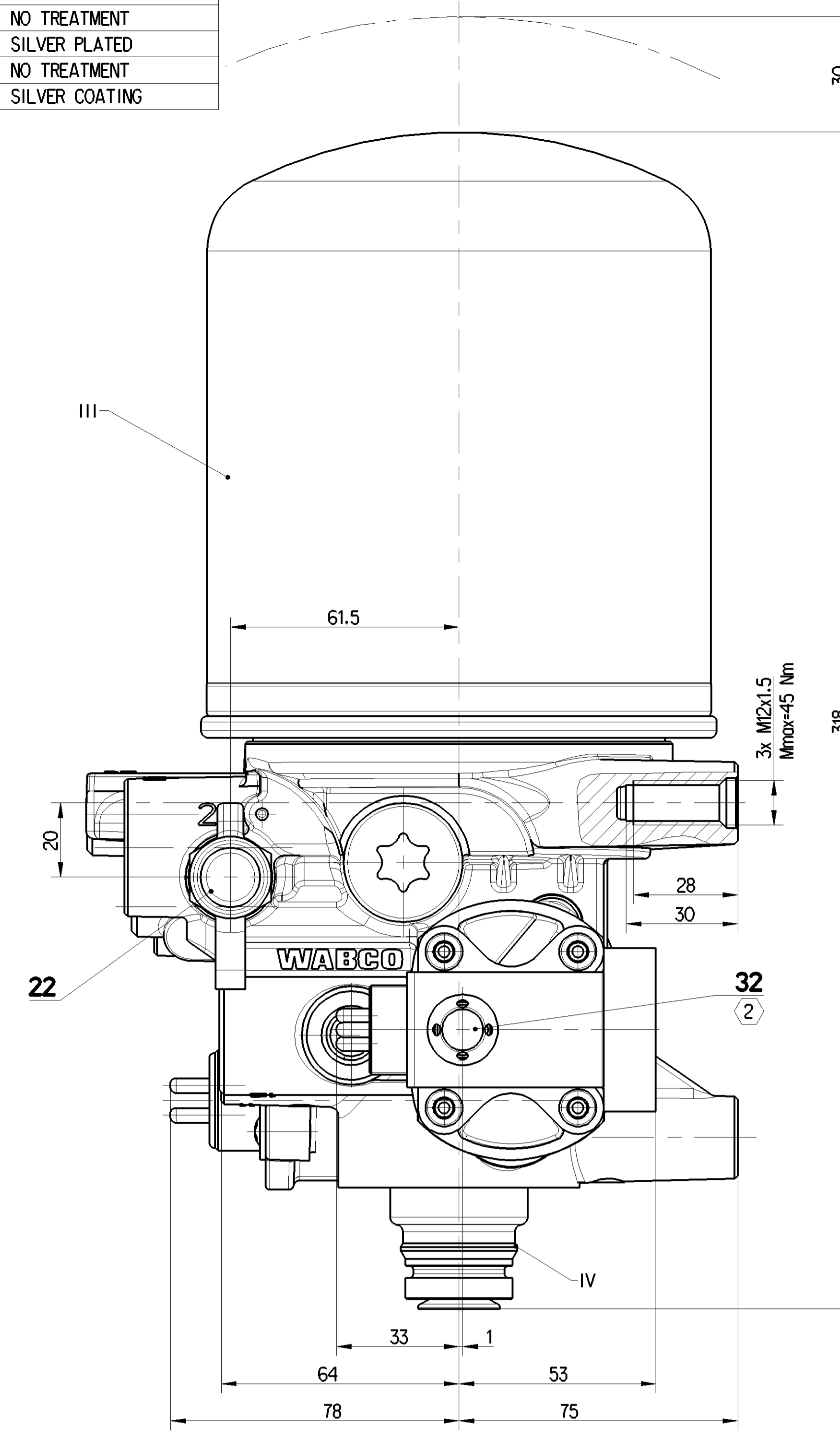
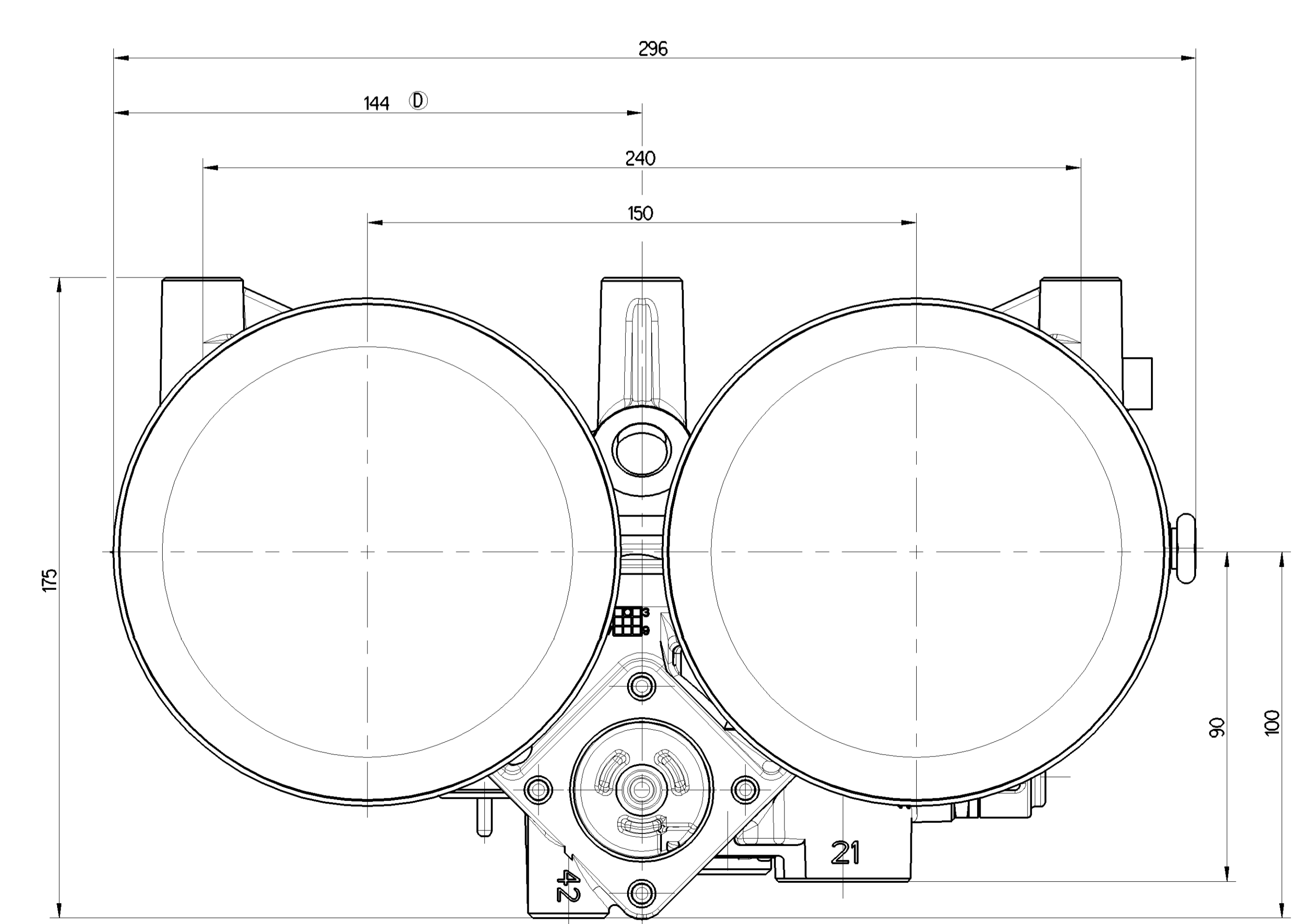


PART CODE	MATERIAL	SURFACE PROTECTION	①
I	ALUMINIUM ALLOY	CHROMATED	
II	CHROMATED	PASSIVATED	
III	STEEL	PAINTED	
IV	PLASTIC	NO TREATMENT	
V	BRASS	SILVER PLATED	
VI	THERMOPLASTIC	NO TREATMENT	
VII	BRASS	SILVER COATING	



6.1	SOLENOID VENTILMAGNET L'AIMANT SOLENOÏDE	NOMINAL CURRENT: NENNSTROM: COURANT NOMINAL: CORRENTE NOMINALE: BATTERY VOLTAGE: BATTERIESPANNUNG: TENSION DE BATTERIE: TENSIONE DI BATTERIA:	In=0.6A 24 +8/-2.4 V DC
6.3	HEATING HEIZUNG CHAUFFAGE RISCALDAMENTO	HEATING OUT-IN TEMPERATURE: HEIZUNG EINSCHALT-TEMPERATUR: CHAUFFAGE TEMPERATURE DE FERMETURE: RISCALDAMENTO TEMPERATURA DI CHIUSURA:	7 ±6°C
6.4		HEATING OUT-OFF TEMPERATURE: HEIZUNG AUSSCHALT-TEMPERATUR: CHAUFFAGE TEMPERATURE DE MISE: RISCALDAMENTO TEMPERATURA DI APERTURA:	29.5 ±5°C
		NOMINAL POWER: NENNLEISTUNG: PULSSBANCE NOMINALE: POTENZA NIMINALE:	100 W
		POWER WITH 24V DC: LEISTUNG BEI 24V DC: PUISSANCE AVEC 24V DC: POTENZA CON 24V DC:	95 +0/-5W
		BATTERY VOLTAGE: BATTERIESPANNUNG: TENSION DE BATTERIE: TENSIONE DI BATTERIA:	24 +4.8/-2.4 V DC

PORT ANSCHLUSS ORIFIZIO	FUNCTION FUNCTION FONZIONE	THREAD GEWINDE FILETTAGE FILETTATURA	TORQUE ANZUGSMOMENT COUPLE DE SERRAGE COPPIA DI SERRAGGIO
11	FROM THE COMPRESSOR VOM KOMPRESSOR PROVENIENTE DEL COMPRESSORE	M22x1,5 d=13	MAX 53 Nm
21	TO PROTECTION VALVE ZUM SCHUTZVENTIL AU VALVE DE PROTECTION A VALVOLA DI PROTEZIONE	M22x1,5 d=13.5	MAX 53 Nm
22	TYRE INFLATION DEVICE REIFENFUELLANSCHLUSS PRISE POUR GONFLAGE PNEU PRESA PER GONFIAGGIO PNEUM	-	-
4/23	CONTROL PORT STEUERANSCHLUSS ORIFICE DE COMMANDE ORIFIZIO DI COMANDO	M16x1,5 d=12	MAX 34 Nm
31/32	EXHAUST FOR COMPRESSED AIR ENTLUEFTUNG FUER DRUCKLUFT ECHAPPAMENT POUR AIR COMPRI SCARICO PER AIRIA COMPRESSA	-	-



**THERMAL RANGE OF CONTINUOUS APPLICATION:**  
 THERMISCHER DAUERANWENDUNGSBEREICH: -40°C... +65°C  
 PLAGE DE TEMPERATURE EN UTILISATION CONTINUE:  
 COMPO DI APPLICAZIONE CONTINUA:

**RESISTANCE TO HEAT:**  
 WAERMEBESTAENDIGKEIT: +80°C MAX.  
 RESISTANCE A LA CHALEUR:  
 RESISTANZA AL CALORE:

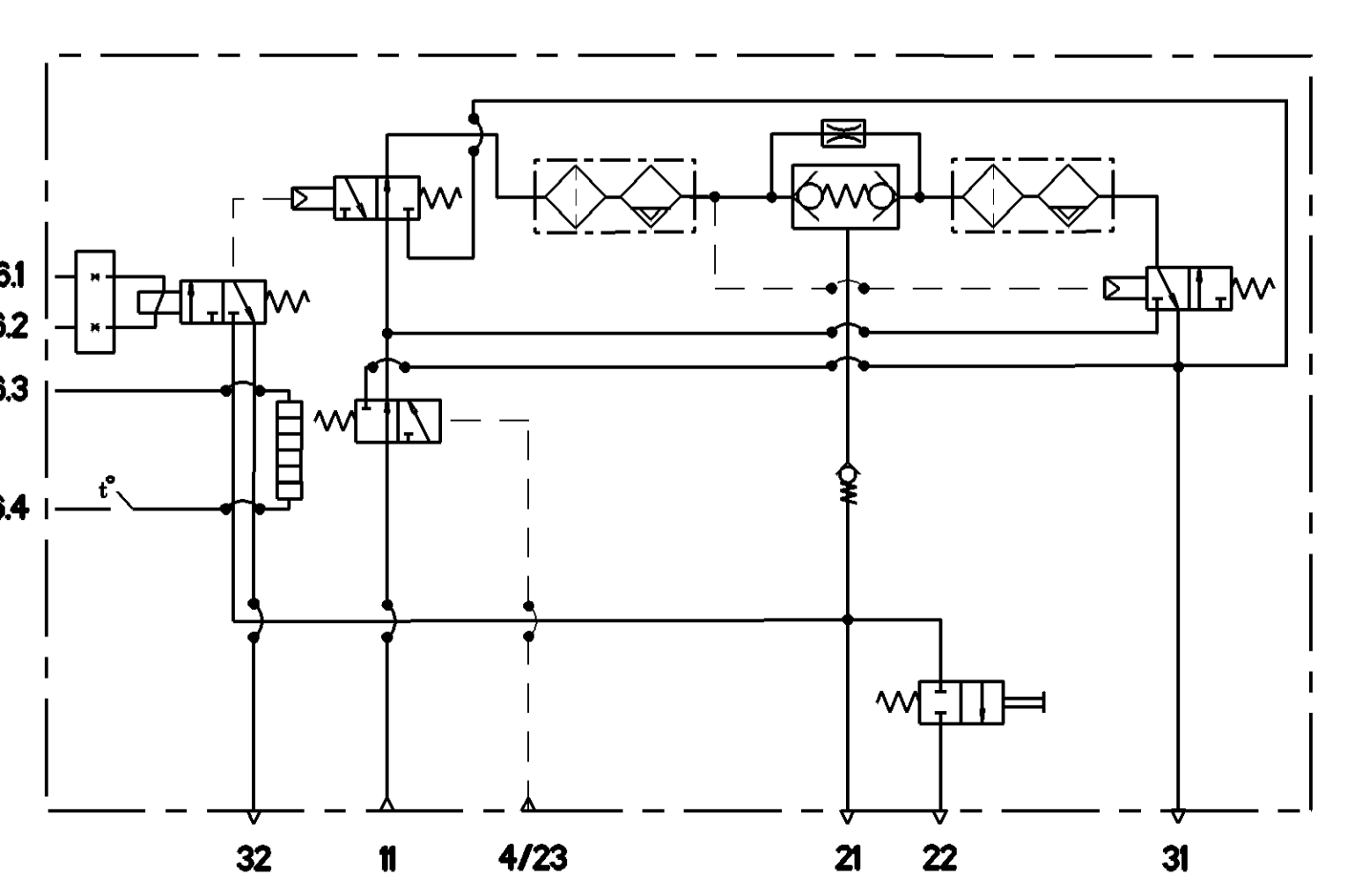
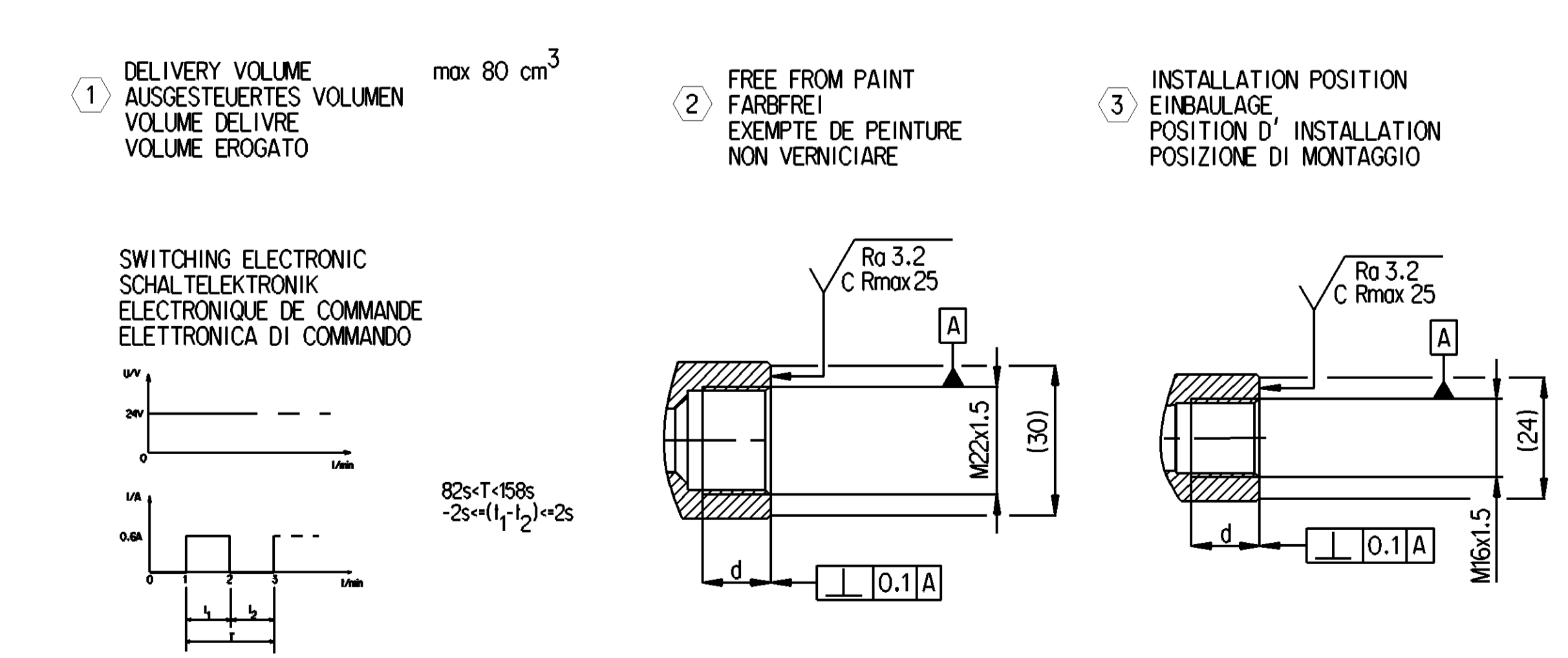
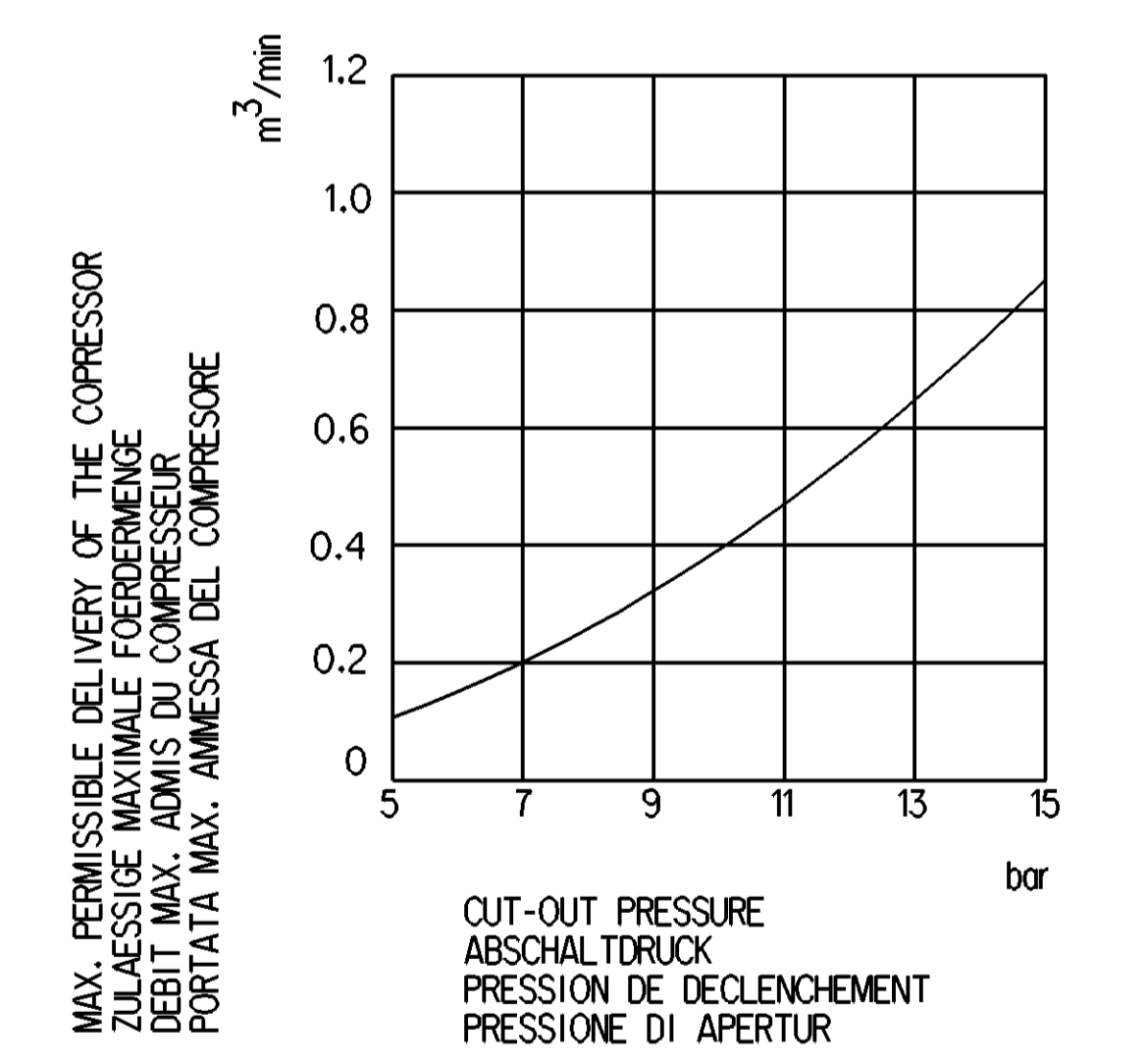
**MEDIUM:** COMPRESSED AIR  
 MEDIUM: DRUCKLUFT  
 FLUIDE: AIR COMPRIE  
 FLUIDO: ARIA COMPRESSA

**WORKING PRESSURE:**  
 BETRIEBSDRUCK: Pe MAX. < 13 bar  
 PRESSION DE SERVICE:  
 PRESSIONE D' ESERCIZIO:

**MAX. PERMISSIBLE FREQUENCY:**  
 MAX. ZULAESSIGE FREQUENZ  
 MAX. ADMISSIBLE FREQUENCE  
 MAX. AMMISSIBILE FREQUENZA: 50 Hz

**MAX. PERMISSIBLE ACCELERATION:**  
 MAX. ZULAESSIGE BESCHLEUNIGUNG  
 ACCELERATION MAX. ADMISSIBILE  
 ACCELERAZIONE MAX. AMMESSA: ±10 xg

**SERVICE CONDITION:** CONTINUOUS SERVICE  
 BETRIEBSART: DAUERBETRIEB  
 CONDITION DU SERVICE: SERVICE CONTINU  
 CONDIZIONE DI SERVIZIO: SERVIZIO CONTINUO



THE VALVE CORRESPONDS TO THE REGULATIONS FOR ELECTROMAGNETIC DEVICES ACCORDING TO VDE 0580  
 DAS GERÄT ENTSPRICHT DEN BESTIMMUNGEN FUER ELEKTROMAGNETISCHE GERÄTE NACH VDE 0580  
 LA VALVE CORRESPOND AUX CONDITIONS POUR DES APPAREILS ELECTROMAGNETIQUES SUIVANT VDE 0580  
 LA VALVOLA CORRISPONDE ALLE CONDIZIONI PER APPARECCHI ELETTRONMAGNETICI SECONDO VDE 0580

TYPE OF PROTECTION ACCORD TO DIN 40050 SHEET 9  
 SCHULTZART NACH DIN 40050 BLATT 9  
 MODE DE PROTECTION SUIVANT DIN 40050 FEUILLE 9  
 TIPO DI PROTEZIONE SECONDO DIN 40050 FOGLIO 9

THE DEVICE IS NOT PROTECTED AGAINST OVERVOLTAGE AND LOAD DUMP (TEST A AND TEST B ACC. TO ISO 16750-2:2012; §4.6.4).  
 DAS GERÄT IST NICHT GESCHÜTZT GEGEN ÜBERSpanNUNG UND LOAD DUMP (TEST A UND TEST B NACH ISO 16750-2:2012; §4.6.4).  
 L'APPAREIL N'EST PAS PROTÉGÉ CONTRE LA SURTENSION ET LOAD DUMP (ESSAI A ET TEST B SELON ISO 16750-2:2012; §4.6.4).  
 IL APPARECCHIO NON È PROTETTO CONTRO LA SOVRATENSIONE E LOAD DUMP (PROVA A E B SECONDO ISO 16750-2:2012; §4.6.4).

IP 66 A

General Specifications: 432-334-1, Size ISO 144/05 LP		Copyright WABCO		WABCO	
Doc. Code: 030	Version: 1	Date: 2020-09-17	Author: Kurzynski	TWIN-CHAMBER AIR DRYER	
Doc. Code: 030	Version: 1	Date: 2020-09-17	Author: Kurzynski	2-KAMMER LUFTTROCKNER	
Doc. Code: 030	Version: 1	Date: 2020-09-17	Author: Kurzynski	DESSICATEUR A DEUX CHAMBRES	
Doc. Code: 030	Version: 1	Date: 2020-09-17	Author: Kurzynski	ESSICCATORE A DUE CAMERE	
Class	1	2	3	4	5
Flow	0.5	1.0	1.5	2.0	3.0
Medium	X	1.0	2.0	3.0	4.0
Course	2.0	3.5	5.0	6.5	8.0
Tapped holes acc. ISO 1502		432 433 273 0		006 ML 1/1	
Tapped holes acc. ISO 1502		432 433 273 0		006 ML 1/1	