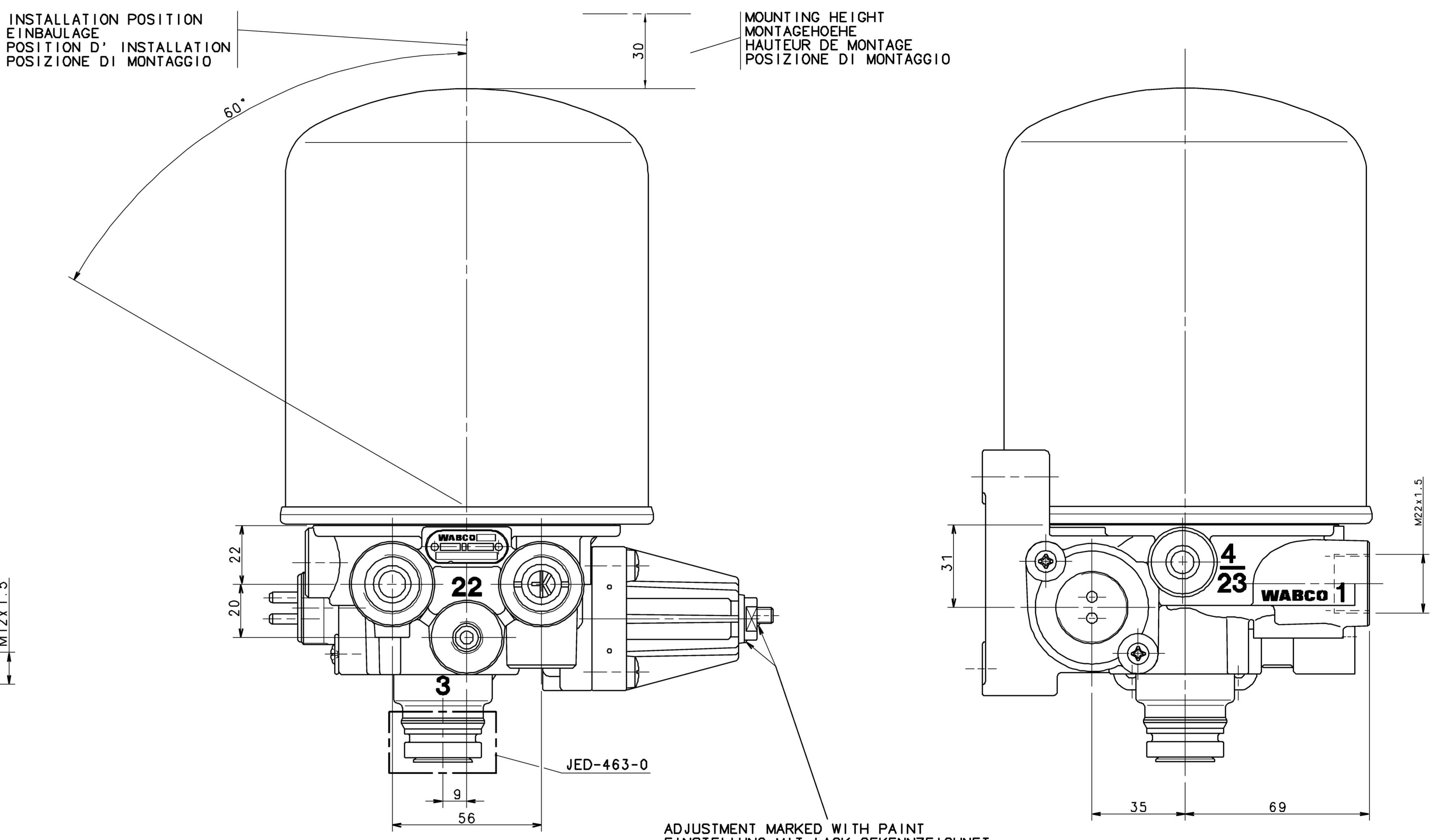
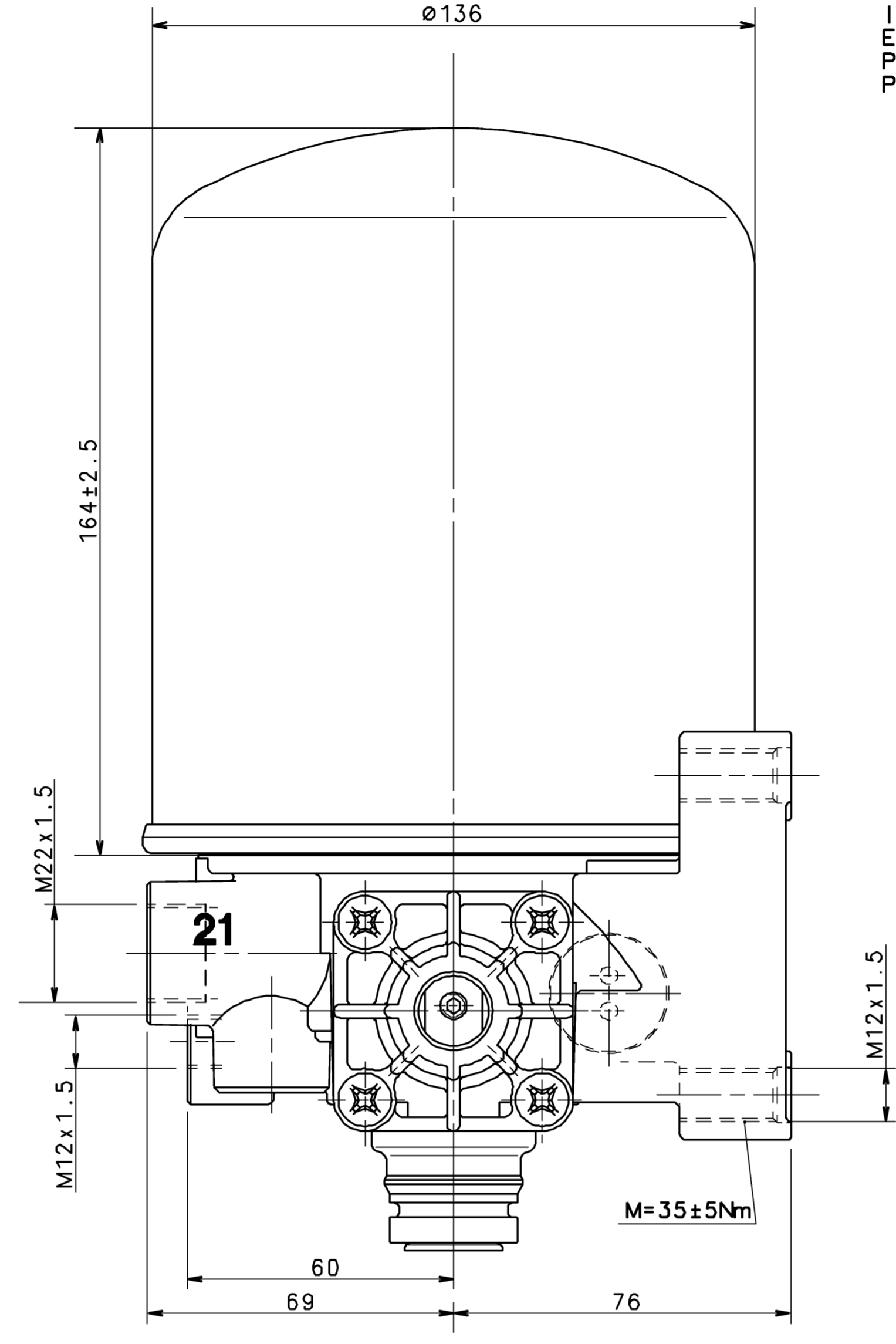
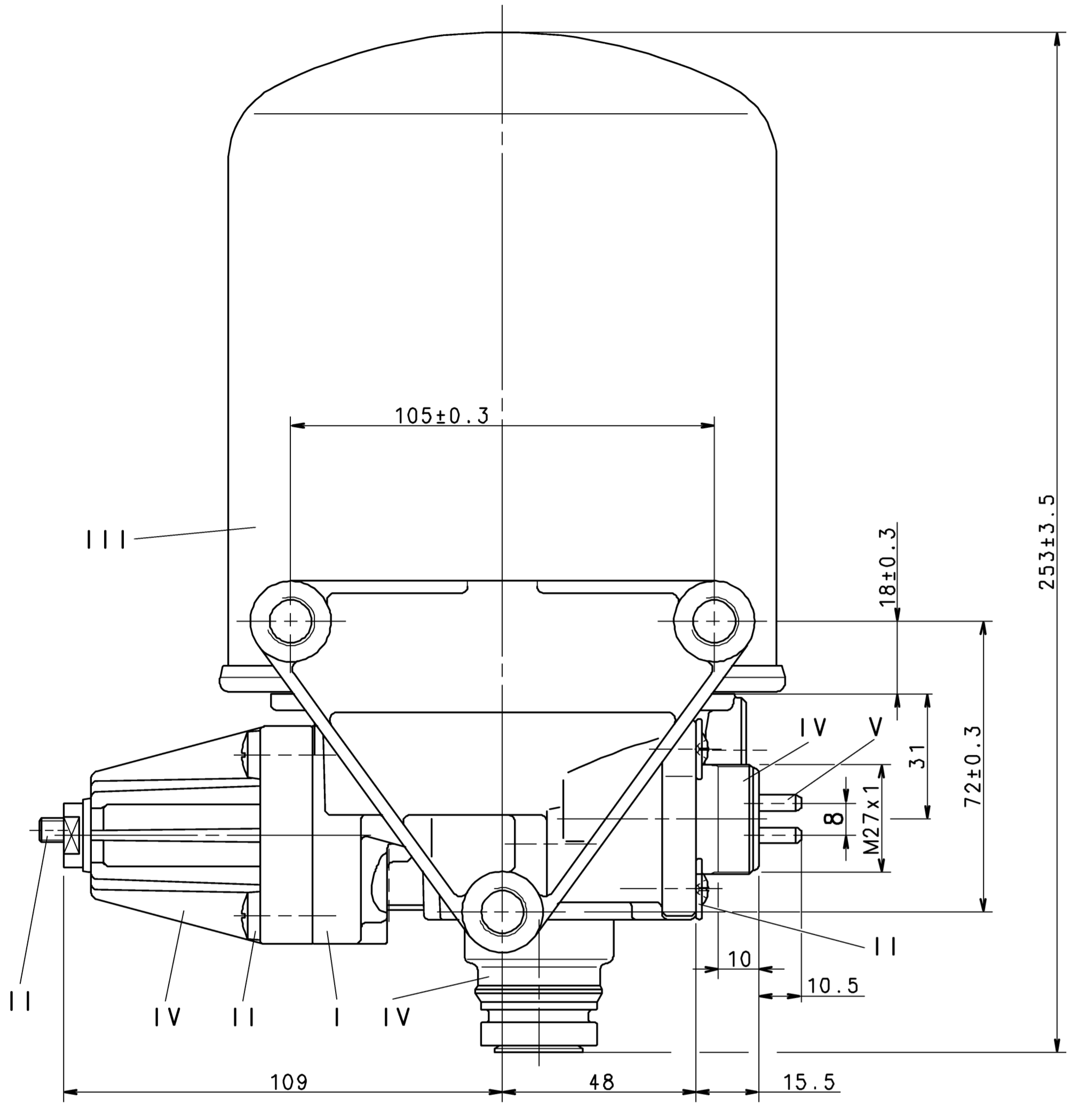


SURFACE PROTECTION OBERFLÄCHENSCHUTZ PROTECTION DE SURFACE PROTEZIONE SUPERFICIALE	
I	JED-259
II	JED-256
III	JED-471 SCHWARZ/BLACK
IV	PLASTIC/KUNSTSTOFF
V	JED-570-656
VI	JED-570-322



HEATING:  
HEIZUNG:  
CHAUFFAGE:  
RISCALDAMENTO:

CUT-IN TEMPERATURE  
EINSCHALT-TEMPERATUR  
TEMPERATURE DE FERMETURE  
TEMPERATURA DI CHIUSURA

CUT-OFF TEMPERATURE  
AUSSCHALT-TEMPERATUR  
TEMPERATURE DE MISE  
TEMPERATURA DI APERTURA

BATTERY VOLTAGE:  
BATTERIESPANNUNG:  
TENSION DE BATTERIE:  
TENSIONE DI BATTERIA:

24 +4.8  
-2.4 V DC

POWER:  
LEISTUNG:  
PUISSANCE:  
POTENZA:

WITHOUT CURRENT  
STROMLOS  
SANS COURANT  
SENZA CORRENTE

95 0 W  
-5

WITH  
BEI  
AVEC  
CON

24 V DC

APPLIED ACROSS THE HEATER CONTACTS  
DIREKT AN DEN HEIZUNGSKONTAKTEN  
APPLIQUEE SUR LES CONTACTS DE CHAUFFAGE  
APPLICATA SULLE CONTATTI DI RISCALDAMENTO

MAX. PERMISSIBLE FREQUENCY  
MAX. ZULÄSSIGE FREQUENZ  
MAX. ADMISSIBLE FREQUENZE  
MAX. AMMISSIBILE FREQUENZA

50 Hz

INSTALLATION POSITION AS DRAWN  
EINBAULAGE WIE GEZEICHNET  
POSITION D'INSTALLATION SUIVANT DESSIN  
POSIZIONE DI MONTAGGIO COME DISEGNATO

COMBINED UNLOADER: CUT OUT PRESSURE  
DRUCKREGLER: ABSCHALTDRUCK  
REGULATEUR DE PRESS.: PRESSION DE DECL.  
GRUPPO DI REGOLAZIONE: PRESSIONE D'APERT.

8.1±0.2 bar

OPERATING RANGE  
SCHALTSPANNE  
PLAGE DE REGULATION  
GAMME DE REGUL.

0.6±1

DYNAMIC PRESSURE OF THE SAFETY VALVE  
STAUDRUCK DES SICHERHEITSVENTILES  
PRESSION DYNAMIQUE DU SOUPAPE DE SECURITE  
PRESSIONE DINAMICA DELLA VALVOLA DI SICUREZZA

≤14.5 bar (BEI  $\dot{V}_n=100\text{dm}^3/\text{min.}$ )

THERMAL RANGE OF CONTINUOUS APPLICATION:  
THERMISCHER DAUERANWENDUNGSBEREICH:  
PLAGE DE TEMPERATURE EN UTILISATION CONTINUE:  
COMPO DI APPLICAZIONE CONTINUA:

-40°C.....+65°C

RESISTANCE TO HEAT:  
WÄRMEBESTÄNDIGKEIT:  
RESISTANCE A LA CHALEUR:  
RESISTANZA AL CALORE:

MAX. +80°C

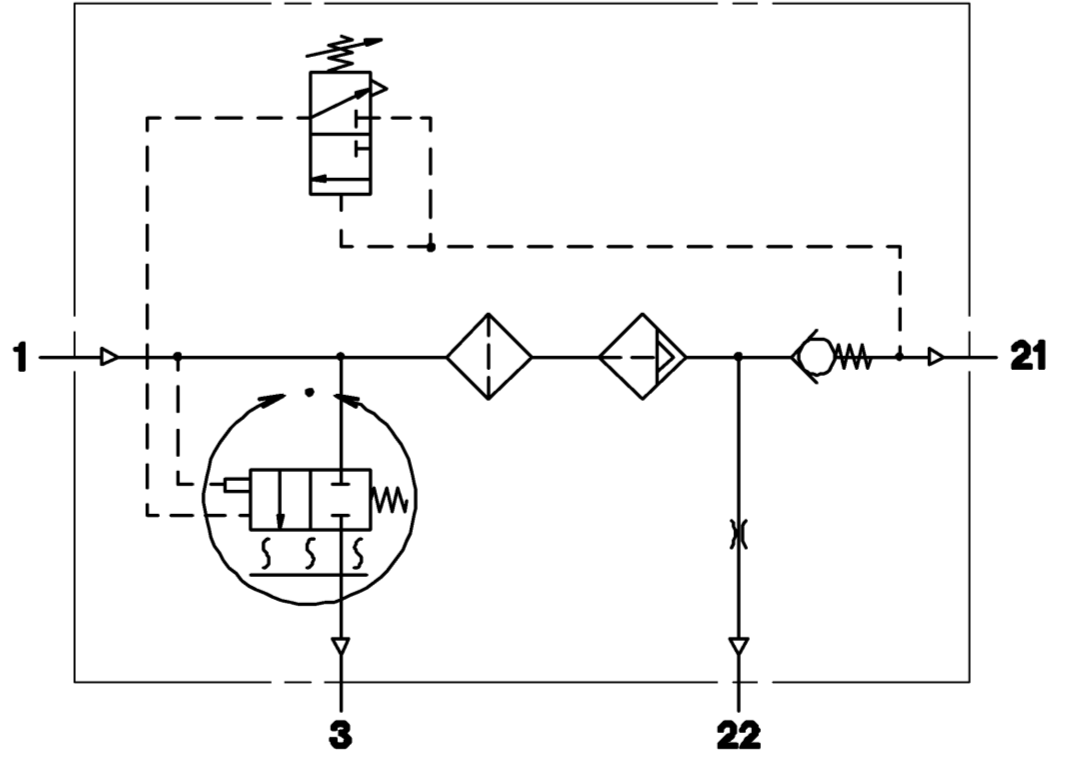
MEDIUM: COMPRESSED AIR  
MEDIUM: DRUCKLUFT  
FLUIDE: AIR COMPRIE  
FLUIDO: ARIA COMPRESSA

WORKING PRESSURE:  
BETRIEBSDRUCK:  
PRESSION DE SERVICE:  
PRESSIONE D'ESERCIZIO:

$P_{e\text{max}} = 10 \text{ bar } @$

TORQUE FOR CONNECTIONS:  
ANZUGSMOMENT FUER EINSCHRAUBSTUTZEN:  
COUPLE DE SERRAGE DES RACCORDS:  
COPPIA DI SERRAGGIO DEI RACCORDI:

M12x1.5:  $M_{\text{max}} = 21 \text{ Nm}$   
M22x1.5:  $M_{\text{max}} = 53 \text{ Nm}$



- 1 FROM THE COMPRESSOR  
VOM LUFTPRESSER  
PROVENANT DU COMPRESSEUR  
PROVENIENTE DEL COMPRESSORE
- 21 TO THE RESERVOIRS  
ZU DEN LUFTBEHALTERN  
AUX RESERVOIR  
AL SERBATOII PER
- 22 TO THE RESERVOIRS FOR REGENERATED AIR  
ZUM REGENERATIONS-LUFTBEHALTER  
AUX RESERVOIRS D' AIR REGENERE  
AL SERBATOII PER L' ARIA RIGENERATA
- 3 EXHAUST FOR COMPRESSED AIR  
ENTLUEFTUNG FUER DRUCKLUFT  
ECHAPPEMENT POUR AIR COMPRIE  
SCARICO PER ARIA COMPRESSA

FURTHER TECHNICAL DATA SEE		L	COPYRIGHT	
IDENTIFICATION No.:	SHEET 10	K	DATE	SIGNATURE
CODE FOR DOCUMENT:		J	2006-02-20	K. GUSTAWICZ
GENERAL TOLERANCES		H	2006-02-21 R. GRZYBOWSKI	
RANGE OF NOMINAL DIMENSIONS		G	ESKPERT 8 1 6	
CLASS	11 150 1 180 2 400	F	PRODUCT SPECIFICATION No.	
I	0.5 1 1.5 2	E	4.23 1:1	
II	> 50 > 100 > 180 > 400	D	432 410 129 0	
III	1 2 3 4 ±0.5	C	605 1/1	
11) TOLERANCE CLASS APPLIED CROSSMARKED		B	PROJ. GROUP SHAPE CODE PROJECT ITR	
		A	D 510	
		REV	DATE	
		DATE	100 mm	