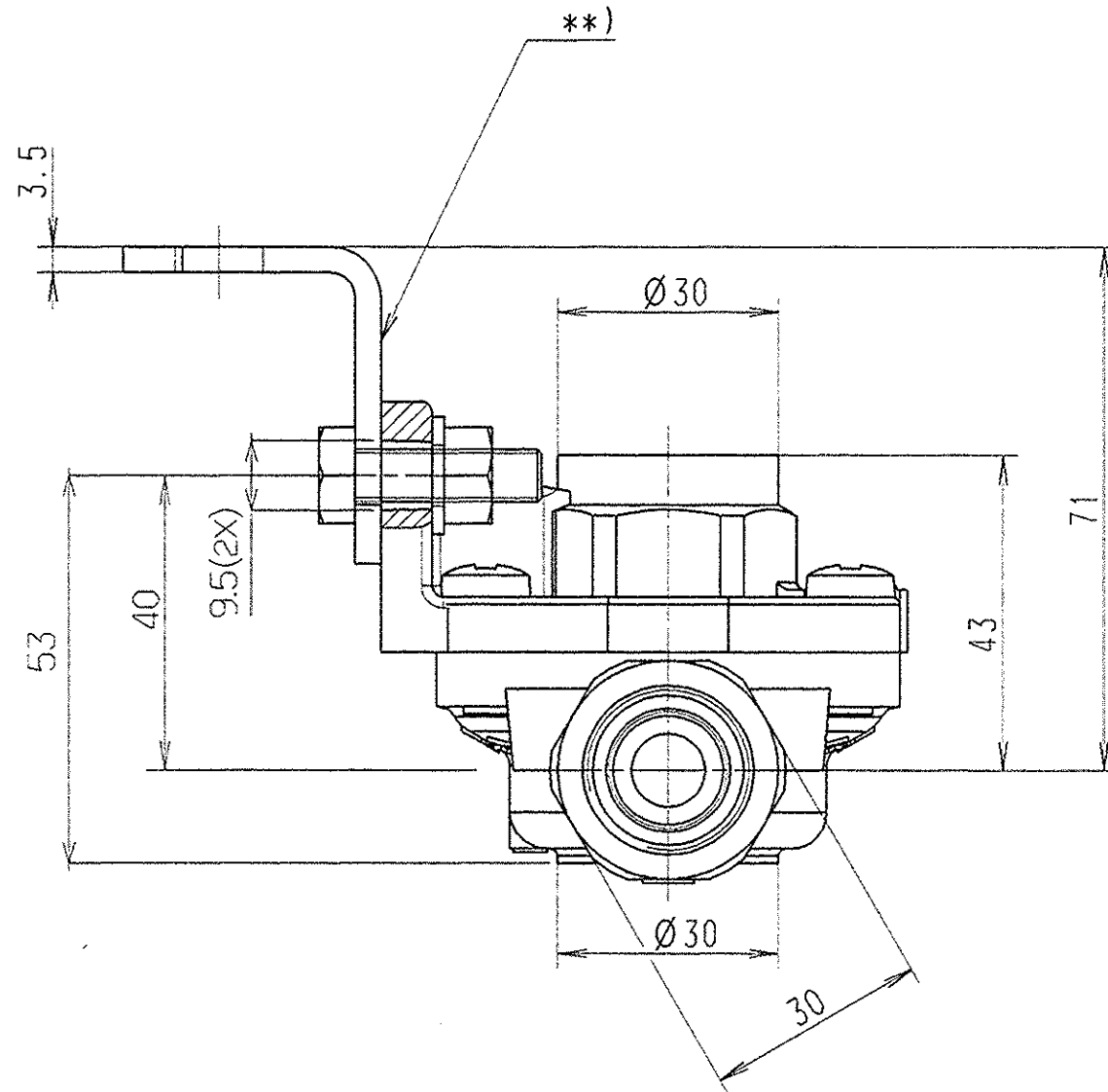
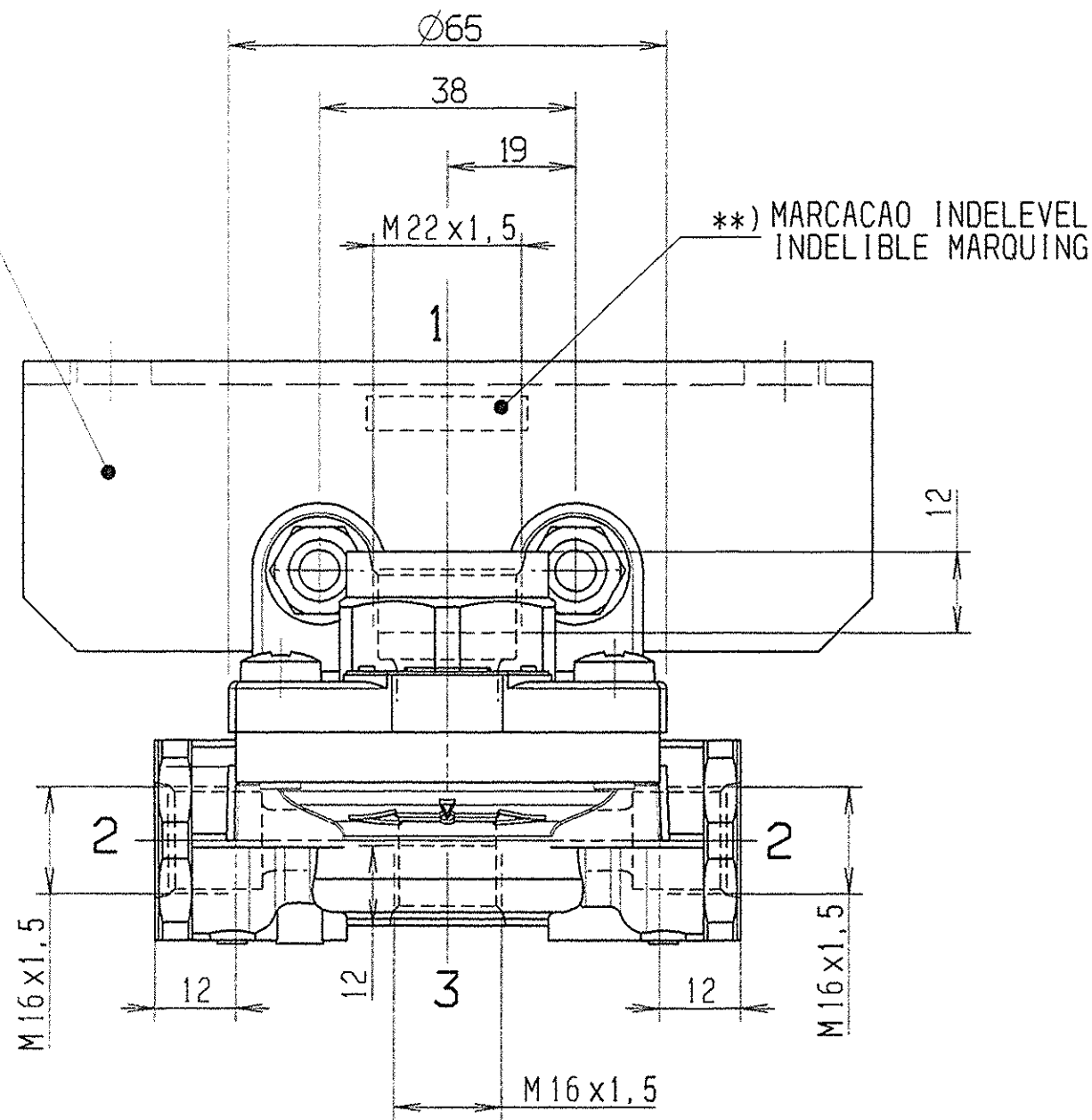


MAT.: JED-015M1
TRAT. SUPERF.: JED-257



WORKING PRESSURE
BETRIEBSDRUCK :-----10bar MAX.
PRESSAO DE TRABALHO

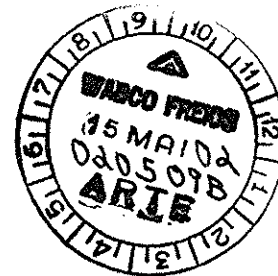
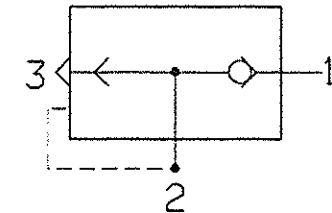
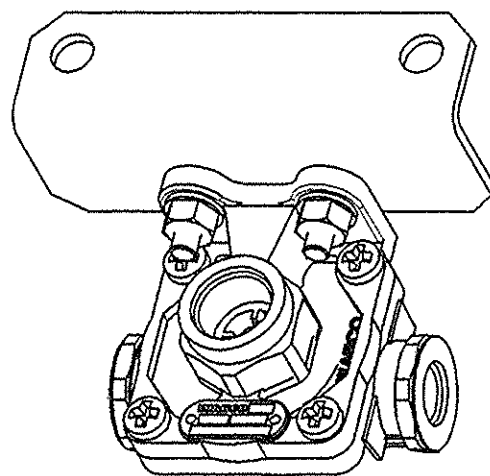
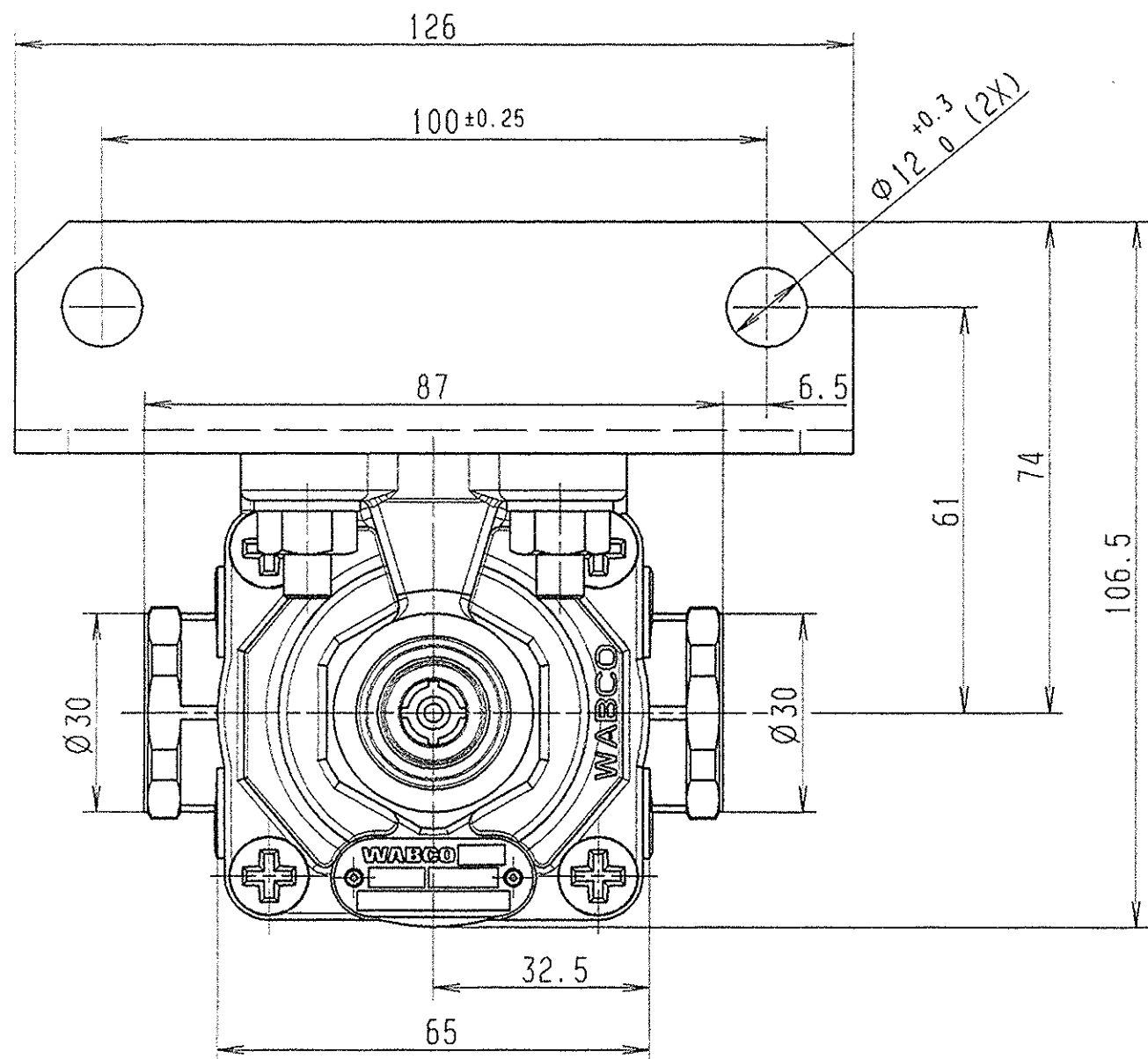
THERMAL RANGE OF APPLICATION
THERMAL ANWENDUNGSBEREICH :-----40°C...+80°C
CAMPO TERMICO DE APLICACAO

MEDIUM
MEDIUM :-----LUFT
MEIO :-----AR

FREE PASSAGE
FREIER DURCHGANG :-----Ø10mm = 78.5mm² MAX.
PASSAGEM LIVRE

TORQUE FOR CONNECTIONS
ANZUGSMOMENT FÜR EINSCHRAUBSTUTZEN :---50Nm MAX.
TORQUE PARA CONEXOES

- SUPPLY
1 VORRATSLEITUNG
ALIMENTACAO
DELIVERY
2 AUSGESTEURTE LUFT
SAIDA
EXHAUST
3 ENTLUEFTUNG
DESCARGA



CHANGE CAD ONLY
ÄNDERUNGEN NUR IN CAD
ALTERAR SOMENTE EM CAD

GENERAL SPECIFICATION : JED-334.0				CATIA V4.2.2 COPYRIGHT		WABCO	
FURTHER TECHNICAL DATA:				DATE	SIGNATURE	QUICK RELEASE VALVE	
DOC. CODE: SHEET: TO				07-05-02	DL5/D1m	SCHNELL LOESEVENTIL	
GENERAL TOLERANCES				07-05-02	C.S. Wetanabe	VALVULA DE DESCARGA RAPIDA	
RANGE OF NOMINAL DIMENSIONS (± mm)				MASS	SCALE	PRODUCT IDENTIFICATION NO.	
CLASS 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	KG	1:1	884 503 150 0
FINE	0.5	1.0	1.5	2.0	SIZE	SCALE	DOC. CODE
MEDIUM	1.0	2.0	3.0	4.0	A 2	-	605
COARSE	2.0	3.5	5.0	6.5			SHEET
TAPPED HOLES ACC. ISO 4039 / JED-152				FUNCTION CODE		REPLACEMENT FOR	
1) TOLERANCE CLASS APPLIED CROSSMARKED				DCN-NO.		DATE	