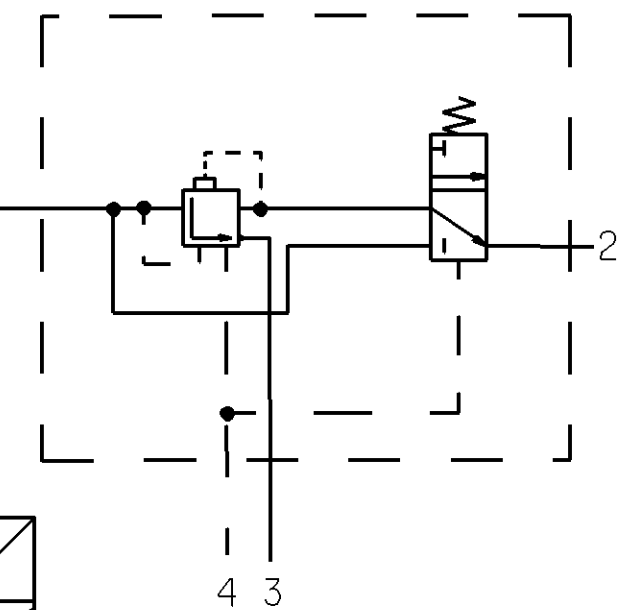
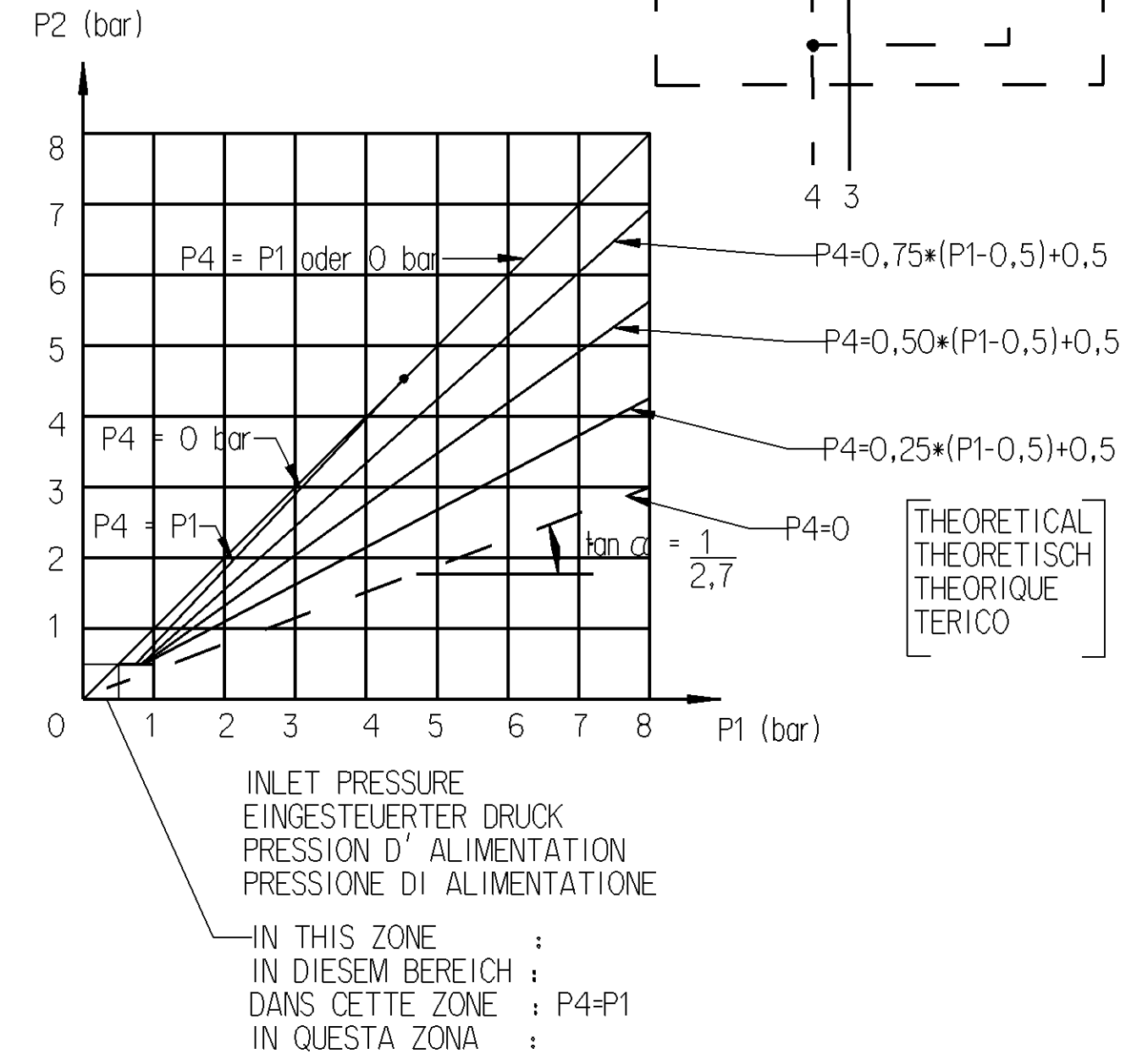
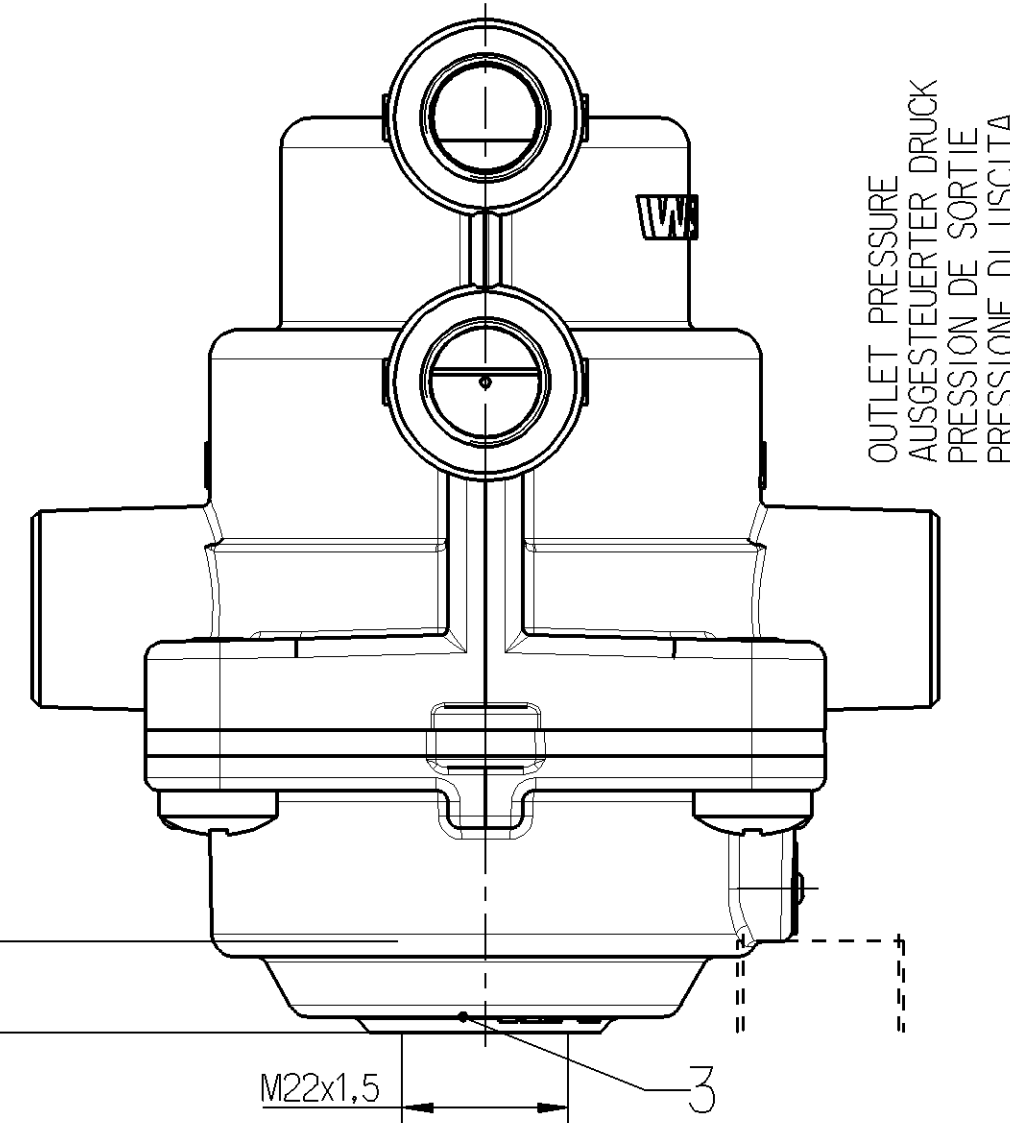


M16x1,5: Mmax. = 34Nm
M22x1,5: Mmax. = 53Nm



THERMAL RANGE OF APPLICATION :
THERMISCHER ANWENDUNGSBEREICH : -40° ----- +80°C
GAMME D' APPLICATION THERMIQUE :
CAMPO DI APPLICAZIONE TERMICA :

WORKING PRESSURE :
BETRIEBSDRUCK : MAX. 10 bar
PRESSION DE SERVICE :
PRESSIONE D' ESERCIZIO :

MEDIUM : AIR
MEDIUM : LUFT
FLUIDE : AIR
FLUIDO : ARIA

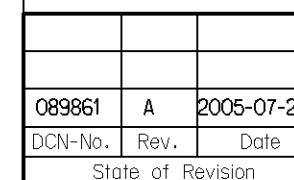
INSTALLATION POSITION AS DRAWN
EINBAULAGE WIE GEZEICHNET
POSITION D'INSTALLATION SUIVANT DESSIN
POSIZIONE DI MONTAGGIO COME DI SEGNAIO

1 = INLET
EINGANG
ALIMENTATION
ALIMENTAZIONE

2 = OUTLET
AUSGANG
SORTIE
USCITA

3 = EXHAUST
ENTLUEFTUNG
ECHAPPEMENT
SCARICO

4 = CONTROL PORT
STEUERANSCHLUSS
ORIFICE DE COMMANDE
ORIFIZIO DI COMANDO



General Specification: JED-334-O						Copyright WABCO®			WABCO					
Further Technical Data:						Date		Signature		LOAD PROPORTIONING VALVE LAST-LEERVENTIL VALVE VIDE-CHARGE VALVOLA MOTO-CARICO				
Doc. Code:		Sheet: To				Drawn		2005-07-25					Rajosekaran	
General Tolerances JED-261						Checked		2007-08-01					Pfeiffer	
						Expert								
						Pfeiffer								
Class 1)		Range of Nominal Dimensions (± mm)				Mass		Scale		Material No.				
	≤ 50	≤ 180	≤ 180	> 180	> 400					WABCO Id. No.: 473 302 022 O				
Fine		0,5	1,0	1,5	2,0	1,050 KG		1:1		473 302 022 O				
Medium	X	1,0	2,0	3,0	4,0					Doc.Code Language Sheet				
Coarse		2,0	3,5	5,0	6,5					005 en/de fr/it 1/1				
Tapped Hales acc. ISO 4039/JED-152						Size		TRI		Function Code CAD System Prod.Type Replacement for				
1) Tolerance Class Applied Crossmarked						A 2		530		Pro/E 00 X 473 302 022 O OF 80-10-22				