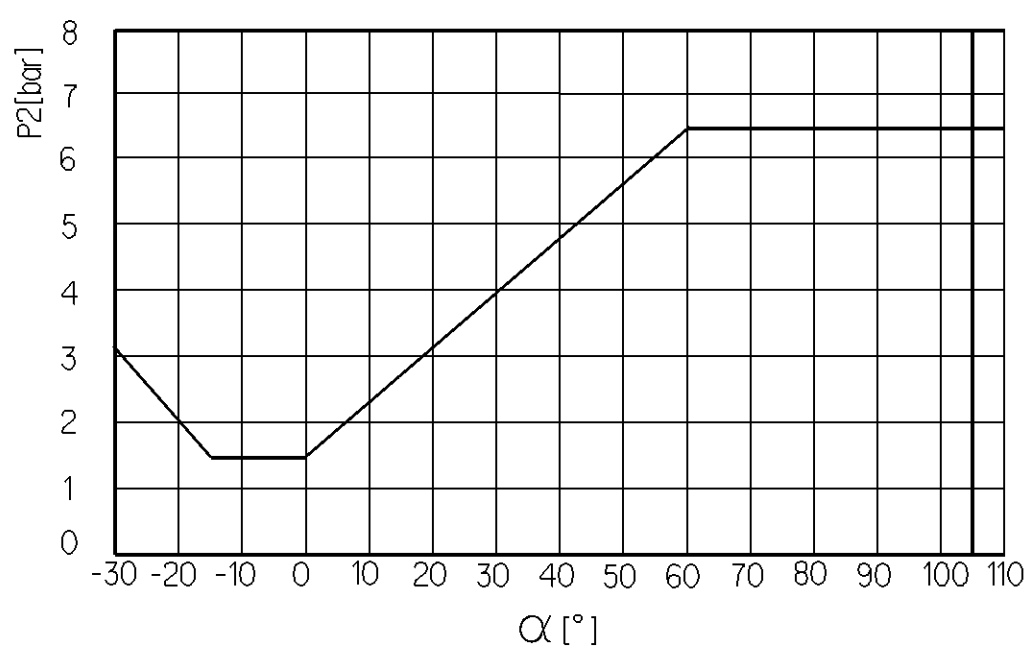
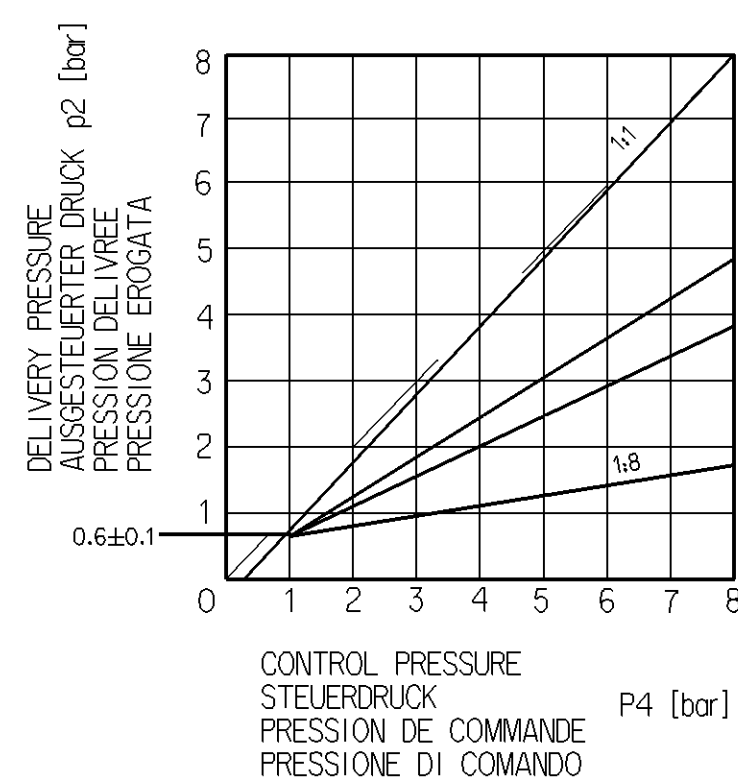
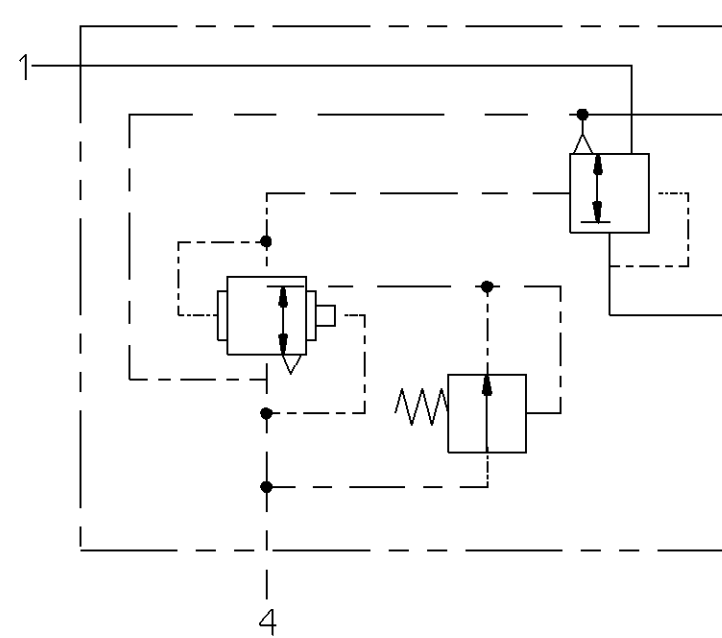


[illegible]

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

THERMAL RANGE OF APPLICATION
THERMISCHER ANWENDUNGSBEREICH
GAMME D'APPLICATION THERMIQUE: -40°...+80°C

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

SUPPLY
VORRAT
ALIMENTATION
ALIMENTAZIONE

DELIVERY PRESSURE
ABGEGEUEFTER DRUCK
PRESSION DELIVREE
PRESSIONE EROGATA

EXHAUST
ENTLUEFTUNG
ECHAPPEMENT
SCARICO

CONTROL PRESSURE
STEUERDRUCK
PRESSION DE COMMANDE
PRESSIONE DI COMANDO

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

NECESSARY DISPLACING MOMENT
ERFORDERLICHS VERSTELLMOMENT
COUPLE NECESSAIRE AU MOUVEMENT: 1,8Nm (P4 = 6bar)
COPIA DI REGOLAZIONE NECESSARIA

ADMISSIBLE DISPLACING MOMENT
ZULASSIGES VERSTELLMOMENT
ADMISSIBLE MAXI AU MOUVEMENT: 20Nm
COPIA DI REGOLAZIONE AMMESSA

ROUSE FOR CONNECTIONS
ANSCHLUSSMOMENT FÜR EINSCHRAUBSTÜTZEN
COUPLE DE SERRAGE DES RACCORDS
COPPIA DI SERRAGGIO DI RACCORDI

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

* MAX. DEPTH OF ENGAGEMENT
MAX. EINSCHRAUBTIEFE
PROFONDEUR MAX. DE SERRAGE
PROFONDITA MAX. DA SERRAGGIO

WHEN THE HOLES (23) OF PARTS 1 AND 2 ARE ALIGNED
PRESSURES P1, P2 AND P4 MUST FOLLOW TABLE VALUES
UNLOAD VEHICLE.

WENN DIE BOHRUNGEN (23) VON TEIL 1 UND 2 IN DIE GLEICHE
EBENE SIND, MUSS DER DRUCK BEI P1, P2 UND P4 NACH TABELLE SEIN
FÜR NICHT BELASTET LASTWAGEN.

② LORSQUE LES TROUS (23) DES PIÈCES 1 ET 2 SONT ALIGNÉS
LES PRESSIONS P1, P2 ET P4 DOIT DE SUIVRE LE TABLEAU DE VALEURS
DÉCHARGER VEHICULE.

QUANDO IL FORI (23) DEI PEZZI 1 E 2 SONO ALLINEATI
LA PRESSIONE P1, P2 E P4 DEVE SEGUIRE TAVOLA DEI VALORI
VEICOLO SCARICATE.

475	710	066	0	A 384 431 02 12	001	G	175	191	600	8	3.0	6
884	503	656	0	A 384 431 01 06	001		175	191	480	8	3.0	6
884	503	224	0	A 384 431 00 06	002		140	191	380	8	2.3	6
884	503	106	0	A 384 431 01 12	001		120	191	380	8	2.6	6
WABCO	CUSTOMER'S NO. KUNDEN-NR. NO. CLIENT NO. CLIENTE				ZGS	CAD	"L"	"L1"	"L2"	P1 (bar)	P2 (bar)	P4 (bar)

General Specifications: ED-354-0		Copyright WABCO		WABCO AUTOM. LOAD SENSING VALVE AUTOM. BREMSKRAFTREGELER AUTOM. BREMSKRAFTREGELER REGULATORE DI FREMATURA AUTOM.	
Further Technical Data:		Date: _____ Signature: _____			
Doc. Code: _____		Sheet: 1 of 1			
General Dimensions: ED-354-0		2009-06-15 Czechia			
Range of Nominal Dimensions (x mm)		2009-07-27 Czechia			
Class II $\begin{matrix} 50 & 100 & 150 & 200 \\ 150 & 180 & 200 & 250 \end{matrix}$		Max. $\begin{matrix} 1.75 \\ 1.50 \\ 1.25 \end{matrix}$ $\begin{matrix} 1.0 \\ 1.1 \\ 1.1 \end{matrix}$		Min. $\begin{matrix} 1.0 \\ 1.0 \\ 1.0 \end{matrix}$ $\begin{matrix} 1.0 \\ 1.0 \\ 1.0 \end{matrix}$	
Class I $\begin{matrix} 1.0 & 1.5 & 2.0 & 2.5 \\ 2.0 & 3.0 & 3.0 & 4.0 \end{matrix}$		1.75 $\begin{matrix} 1.0 \\ 1.1 \\ 1.1 \end{matrix}$		884 503 106 0	
Medium X $\begin{matrix} 1.0 & 1.5 & 2.0 & 2.5 \\ 2.0 & 3.0 & 3.0 & 4.0 \end{matrix}$		1.50 $\begin{matrix} 1.0 \\ 1.1 \\ 1.1 \end{matrix}$		053 $\begin{matrix} ML \\ LR \\ LR \end{matrix}$ 1/1	
Class X $\begin{matrix} 1.0 & 1.5 & 2.0 & 2.5 \\ 2.0 & 3.0 & 3.0 & 4.0 \end{matrix}$		1.25 $\begin{matrix} 1.0 \\ 1.1 \\ 1.1 \end{matrix}$		5270	
Trapped Holes Code: ED-354-0		A O Pro E		22336 3r 6	
1. Temperature Class: ED-354-0		1.		1.	