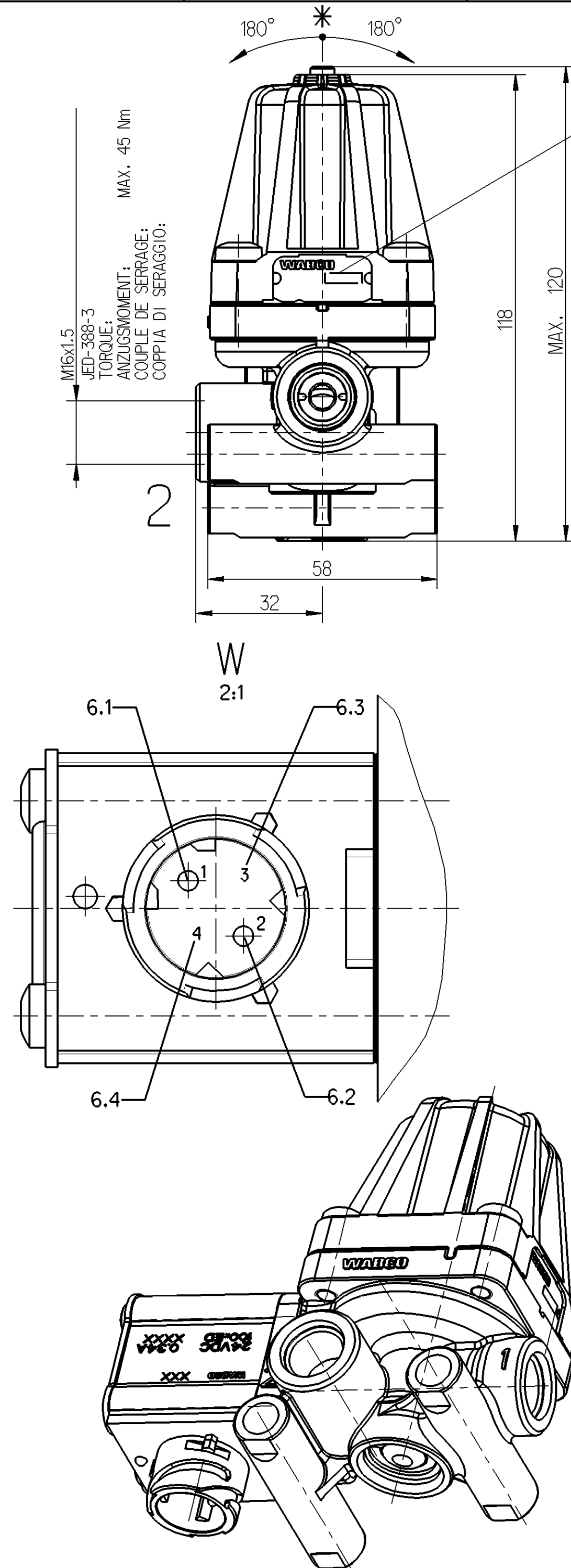


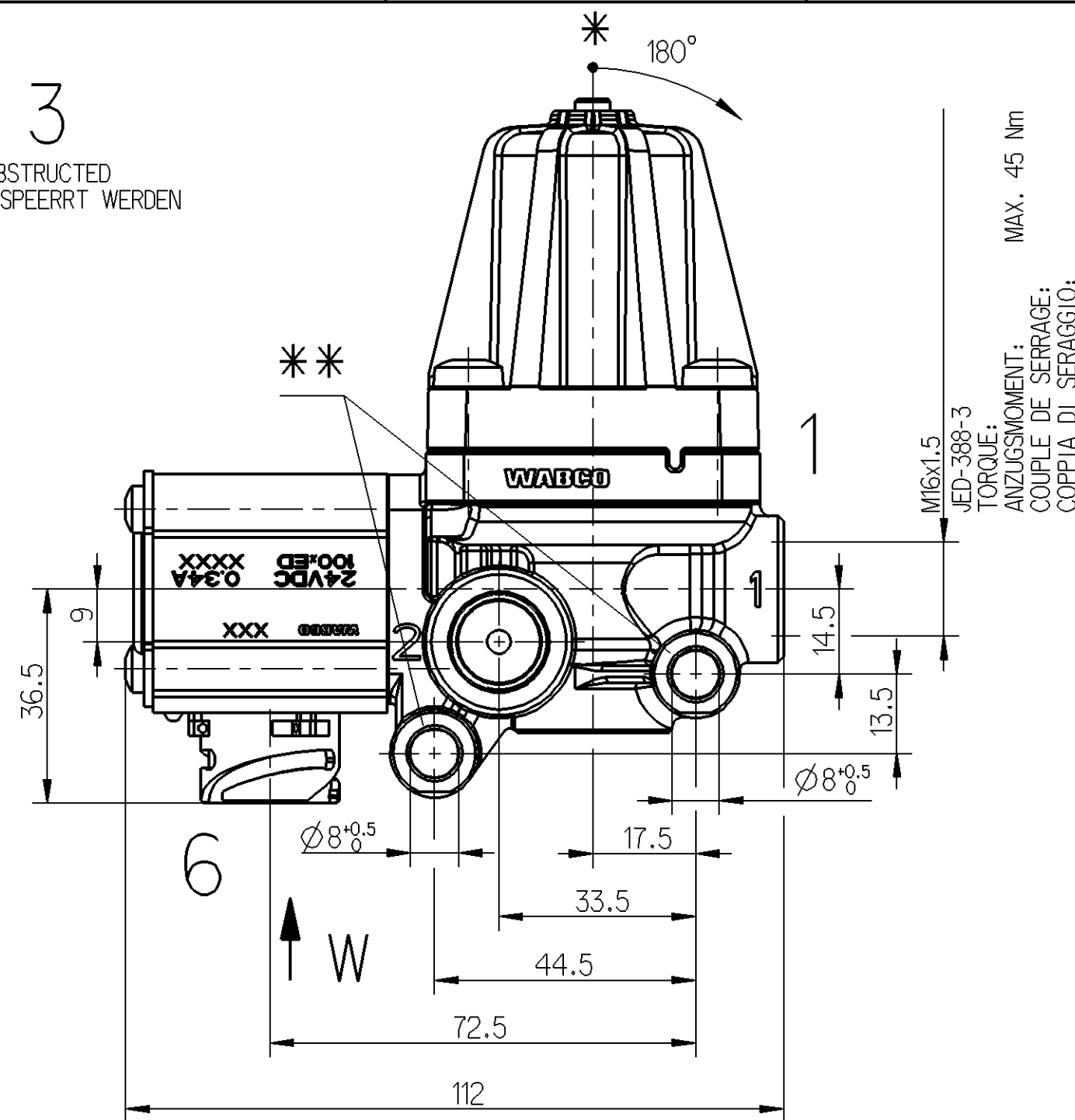
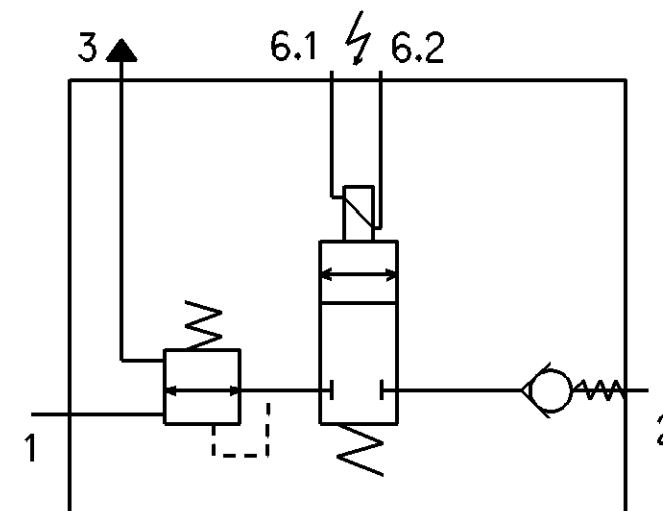
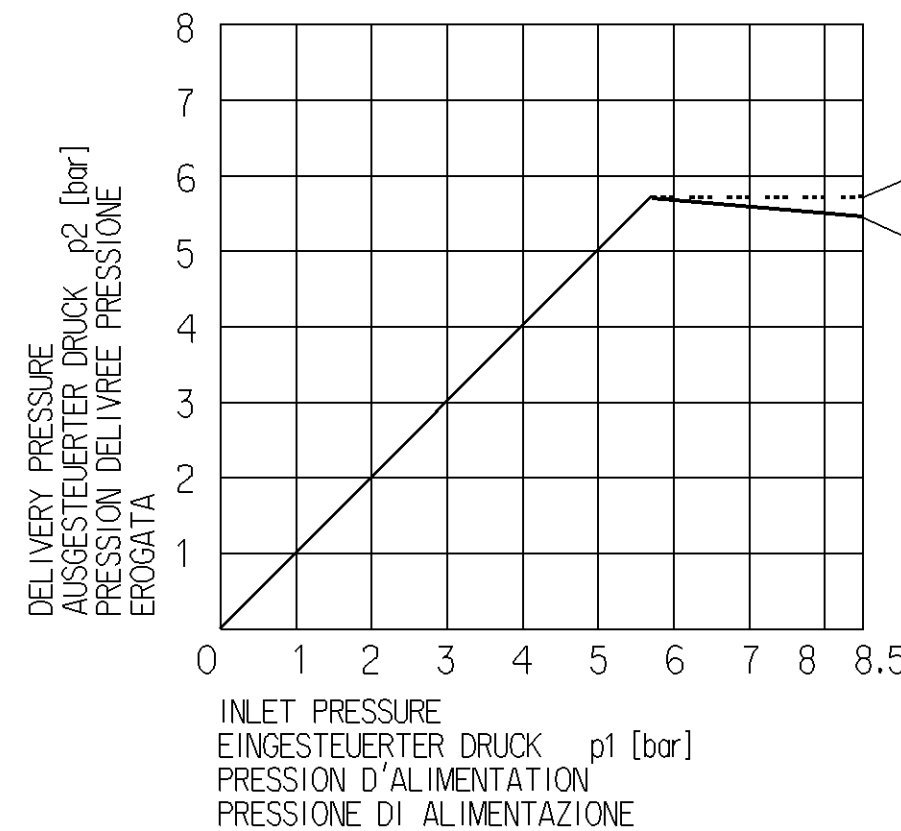
[illegible]

interêts, tous droits de propriété industrielle réservés, notamment en matière de brevets et de modèles.



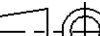
EXHAUST
ENTUEFTUNG
ECHAPPEMENT
SCARIO

MUST NOT BE OBSTRUCTED
DARF NICHT VERSPEERT WERDEN



PRESSURE LIMITATION BY FIRST DELIVERY
DRUCKBEGRENZUNG BEIM ERSTEN AUFFUELLEN
LIMITATION PENDANT UNE PREMIERE REMPLISSAGE
LIMITAZIONE COL PRIMO RIEMPRIMENTO

PRESSURE LIMITATION AT CONSUMPTION 25L/MIN
DRUCKBEGRENZUNG BEI VERBRAUCH 25L/MIN
LIMITATION DURANTE CONSOMMATION 25L/MIN
LIMITAZIONE DI PRESSIONE A CONSUMO 25L/MIN

General Specification: JED-334-0				Copyright WABCO®				WABCO PRESSURE LIMITING UNIT DRUCKBEGRENZUGSANLAGE UNITE DE LIMITATION DE PRESSION UNITA LIMITATRICE DI PRESSIONE			
Further Technical Data:				Date		Signature					
Doc. Code:		Sheet:		To		Drawn					
General Tolerances JED-261				2008-04-09 MAZURKIEWICZ							
				Checked							
				2008-04-23 Czapiewski							
				Expert							
				CZAPIEWSKI							
				Mass		Scale		Material No.		WABCO Id. No.: 9750090010	
				0.537 KG		1:1 (2:1)		975 009 001 0		Doc.Code Language Sheet	
				Size		TRI				005 ML 1/1	
				A 2		510				Function Code CAD System Prod.Type Replacement for	
										Pro/E 00 X	
DCN-No. Rev. Date				Tapped Holes acc.							
State of Revision				1) Tolerance Class Applied Crossmarked							

5

100mm

INLET PRESSURE:
EINGESTEUERTER DRUCK;
PRESSION D'ALIMENTATION: 8.5 bar
PRESSIONE DI ALIMENTAZIONE:

OUTLET PRESSURE:
AUSGESTEUERTER DRUCK;
PRESSION DI SORTIE: 5.5^{+0.4}₀ bar at 25L/MIN
PRESSIONE DI USCITA:

ELECTRICAL CONTROL:
ELEKTRISCHER STEUERANSCHLUSS:
COMMANDE ELECTRIQUE: DIN 72585-A1-2.1-Sn/K2
COMANDO ELETTRICO:

NOMINAL DIAMETER:
NENNDURCHMESSER:
DIAMETRE NOMINAL: Ø1.8 mm
DIAMETRO NOMINALE:

VOLTAGE:
SPANNUNG:
VOLTAGE: 24V^{+6V}_{-4V} DC
VOLTAGGIO:

DUTY CIRCLE:
EINSCHALTDAUER:
FACTEUR DE SERVICE: 100% ED
DURATA DELL'INSERTIMENTO:

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

WORKING PRESSURE:
BETRIEBSDRUCK:
PRESSION DE SERVICE: 13 bar Max
PRESSIONE D'ESERCIZIO:

INTALATION POSITION
EINBAULAGE
POSITION D'ALIMENTATION
POSIZIONE DI MONTAGGIO

TORQUE FOR MOUNTING SCREWS:
ANZUGSMOMENT FUER SCHRAUBE MONTAGE: 15₂⁰ Nm
COUPLE DE VIS SERRAGE A L'ASSEMBLAGE:
COPPIA DI VITE SERRAGGIO AL MONTAGGIO: