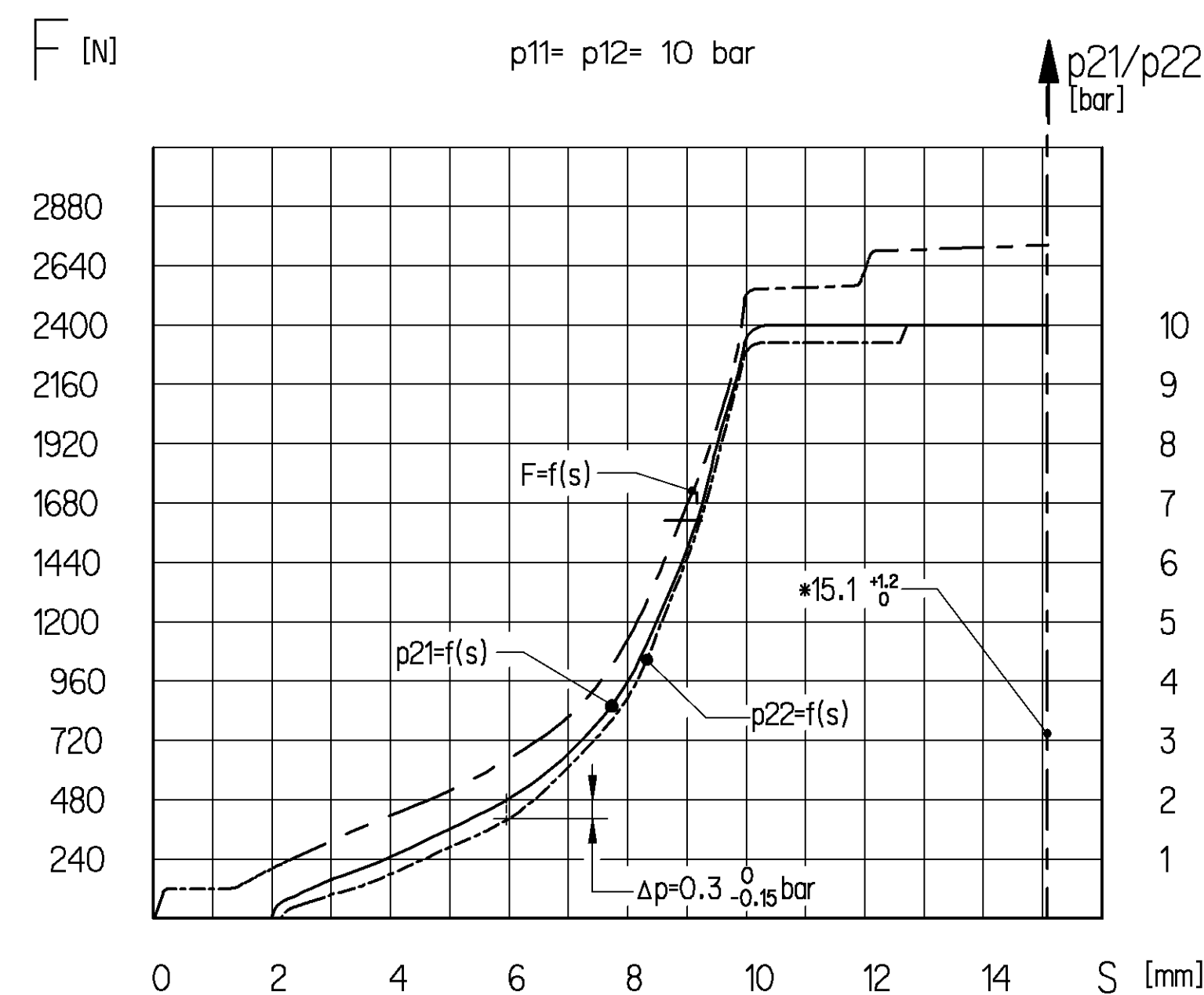
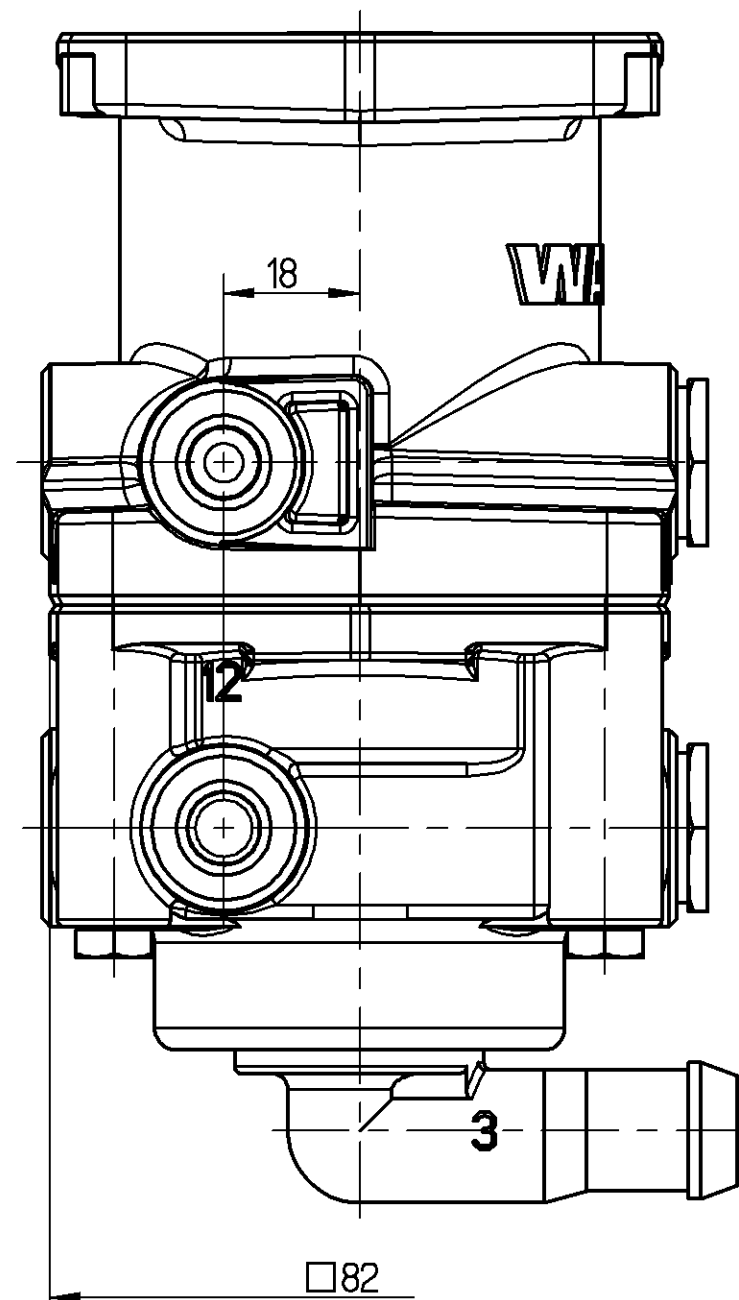
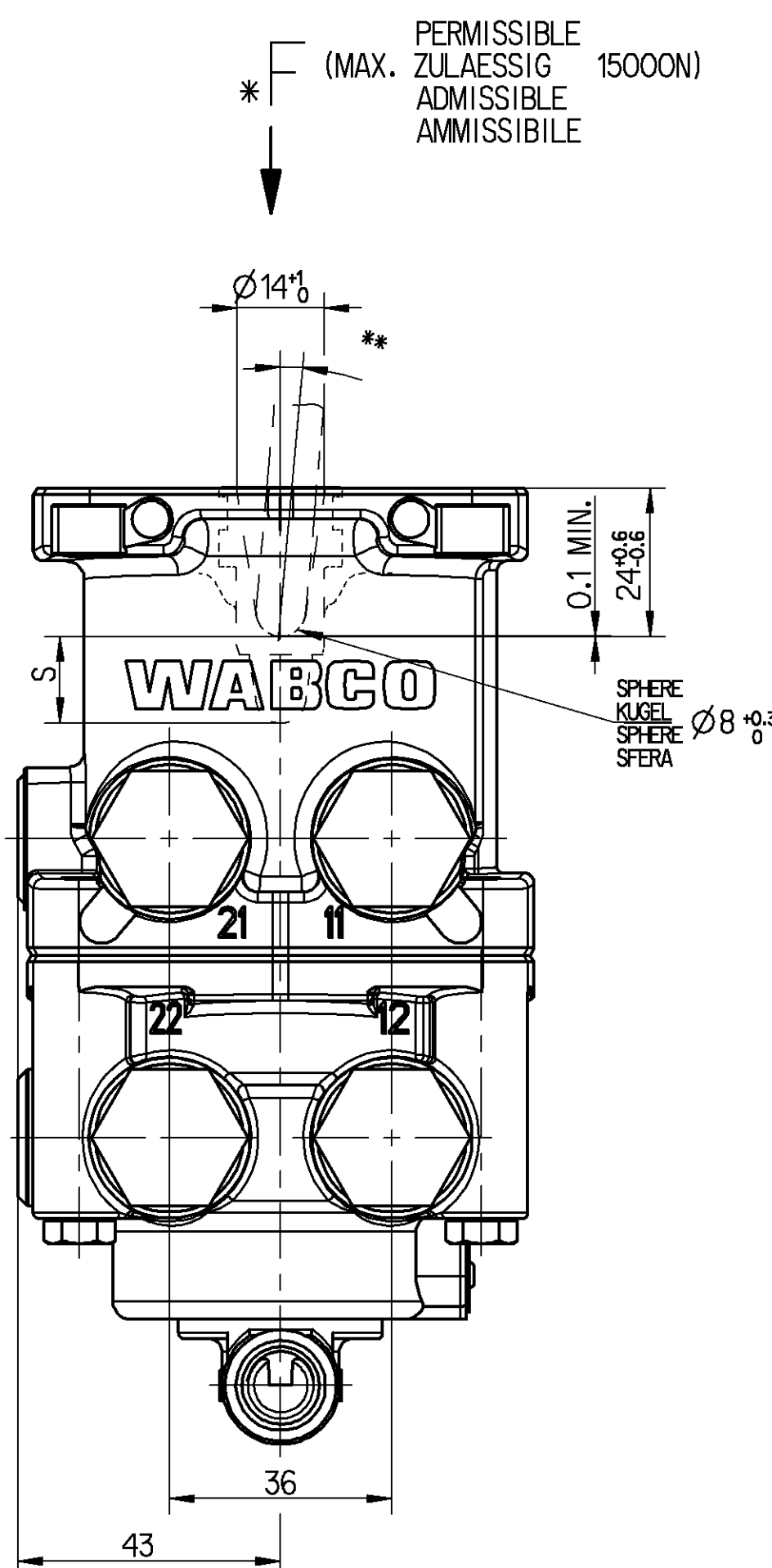
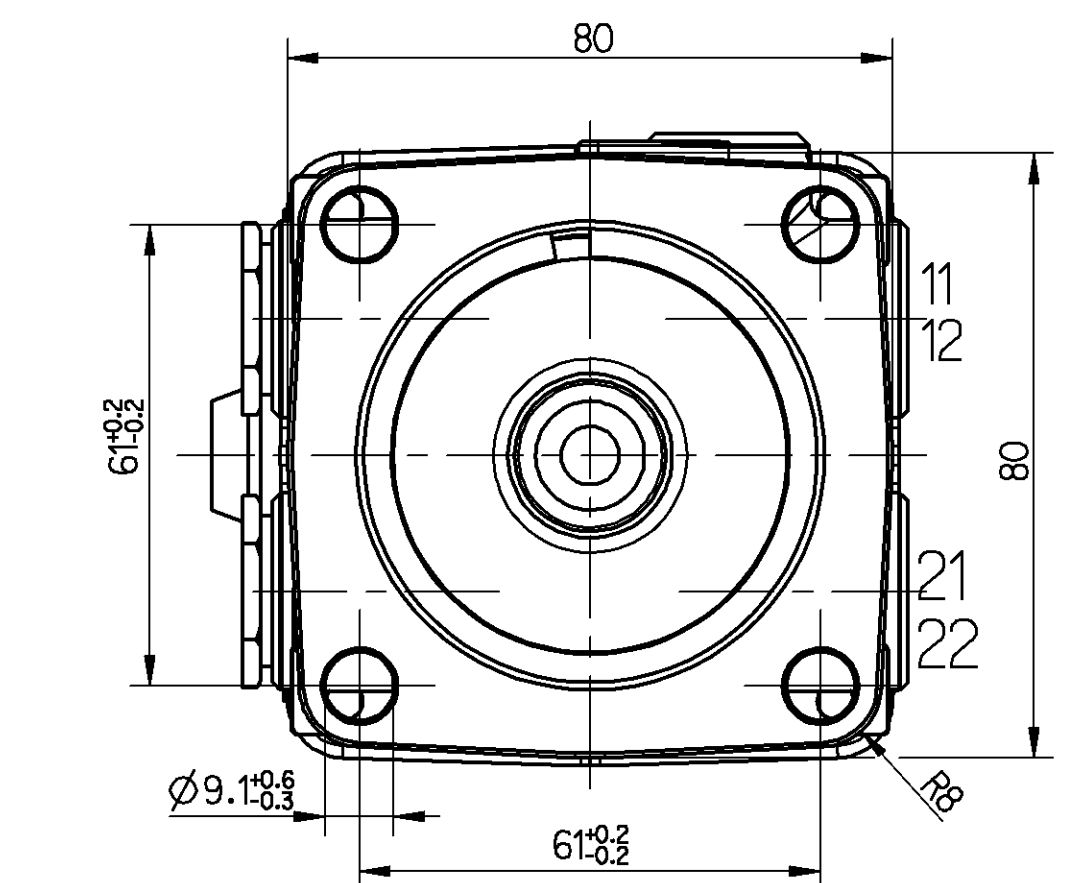




MEDIUM: AIR
MEDIUM: LUFT
FLUIDE: AIR
FLUIDO: ARIA

11/12 SUPPLY
VORRAT
ALIMENTATION
ALIMENTAZIONE

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

WORKING PRESSURE :
BETRIEBSDRUCK : $p_e = \text{MAX. } 10 \text{ bar}$
PRESSION D'UTILISATION:
PRESSIONE DI ESERCIZIO:

* STOP WITHIN THE DEVICE ADMISSIBLE
ANSCHLAG IM GERAET ZULAESSIG
BUTEE DANS L APPARAIL ADMISE
ARRESTO NEL APPARATO AMMISSIBILE

INSTALLATION POSITION : OPTIPNAL
EINBAULAGE : BELIEBIG
POSITION D' INSTALLATION : INDIFFERENT
POSIZIONE DI MONTAGGIO : INDIFFERENTE

TORQUE FOR CONNECTIONS:
ANZUGSMOMENT FUER EINSCHRAUBSTUTZEN:
COUPLE DE SERRAGE DES RACCORDS: M16x1.5: M= MAX. 34 Nm
COPPIA DI SERRAGGIO DE I RACCORDI:

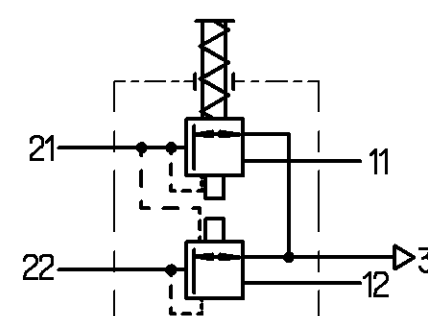
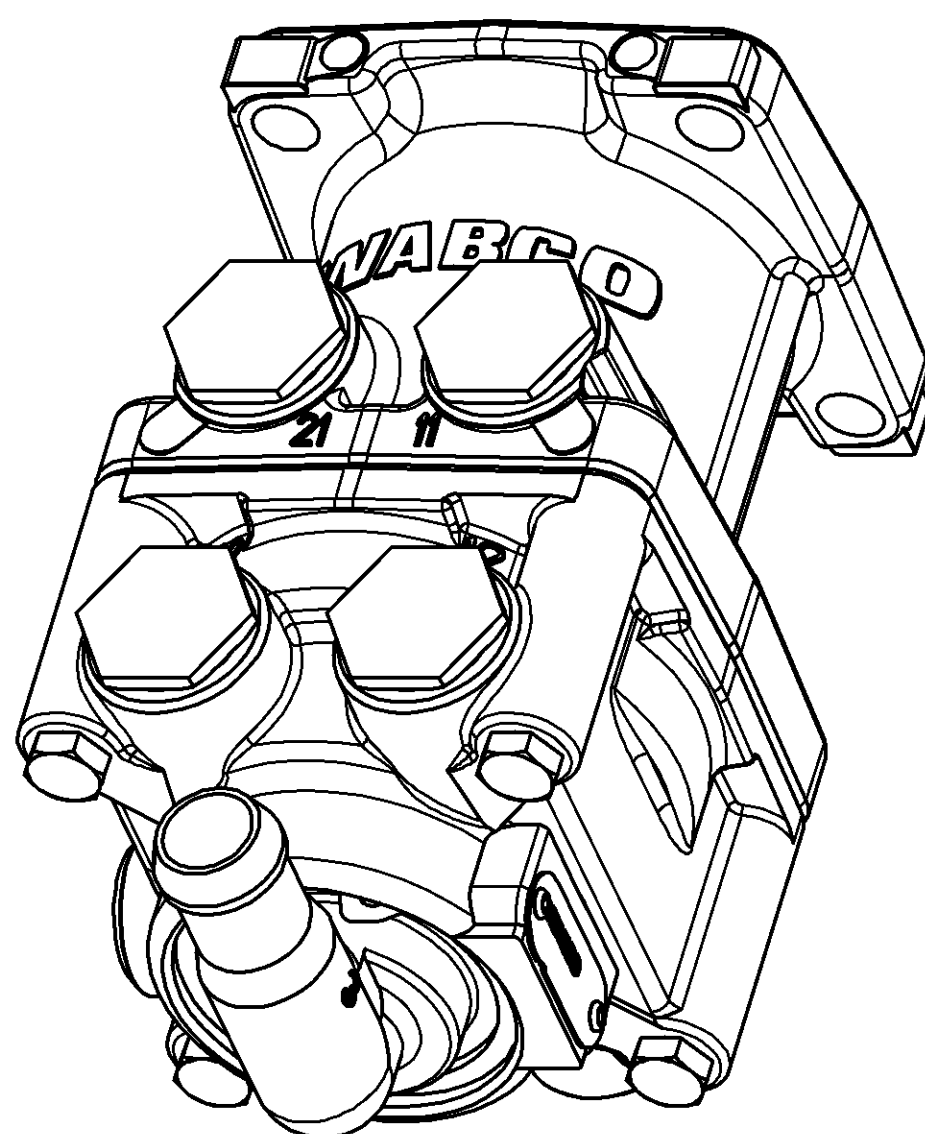
AT FAILURE CIRCUIT 1: NECESSARY COURSE $S \geq 14$ mm
NECESSARY FORCE $F = 3350$ N
BEI AUSFALL KREIS 1: ERFORDBERLICHER WEG $S \geq 14$ mm
ERFORDBERLICHE KRAFT $F = 3350$ N
EN CAS DE DEFAILLANCE: COURSE NECESSARIA $S \geq 14$ mm
FORCE NECESSARIA $F = 3350$ N
IN CASO DI DIFETTO: CORSA NECESSARIA $S \geq 14$ mm
FORZA NECESSARIA $F = 3350$ N

21/22	OUTLET AUSGANG SORTIE USCITA	3	EXHAUST ENTLUEFTUNG ECHAPPEMENT SCARICO
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NOMINAL DIAMETER :
NENNWEITE : 78.5mm ^{2A} Ø10
DIAMETRE NOMINAL :
DIAMETRO NOMINALE:

TEMPORARILY:
KURZZEITIG: pe = MAX. 11 bar
DE COURTE DUREE:
BREVE TEMPO SOLO:

ALL ROUND :
 ** ALLSEITIG : MAX.5'
 SUR TOUS LES COTES :
 SU CIASCUN LATO :



GENERAL SPECIFICATION:		JED-334-0		Pro/ENGINEER DRAWING COPYRIGHT			
FURTHER TECHNICAL DATA:				DATE			
DOC. CODE:		SHEET: TO		DATE		DRAWN	
GENERAL TOLERANCES				04-01-12		IN KINKING	
RANGE OF NOMINAL DIMENSIONS (± mm)				CHECKED		04-01-12	
				MARTIN I			
				EXPERT CODE			
				7 3 6			
				MASS		PRODUCT IDENTIFICATION NO.	
				SCALE			
				1:1		461 315 102 0	
				KG		DOC. CODE	
				SIZE		605	
				TRI		1/1	
				A 1		530	
						FUNCTION CODE	
						SHAPE CODE	
						PRODUCT TYPE	
						0 0 ☒	
						REPLACEMENT FOR	

MDI.: 46|3|5|020-----A|0 0.2|6