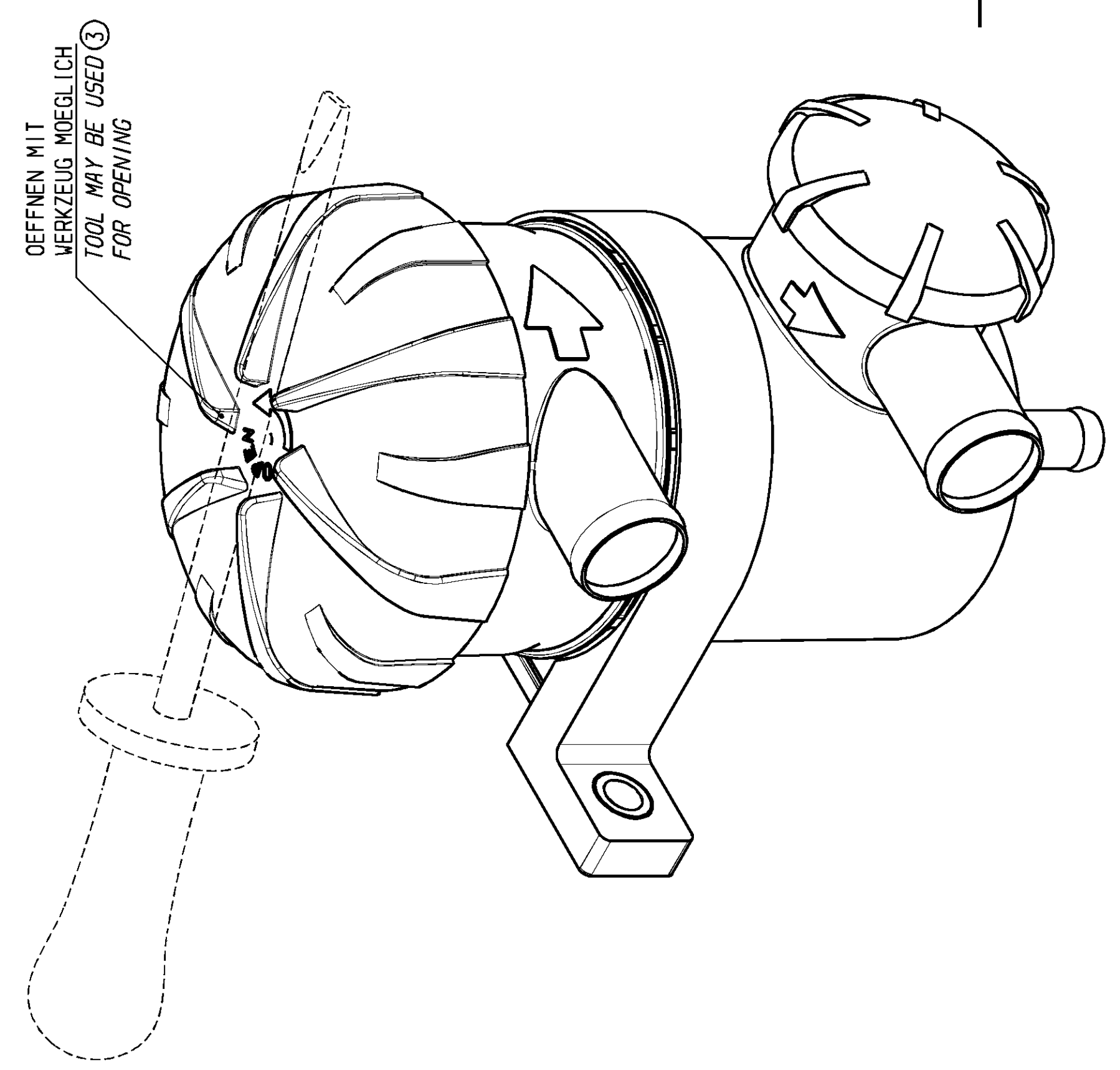
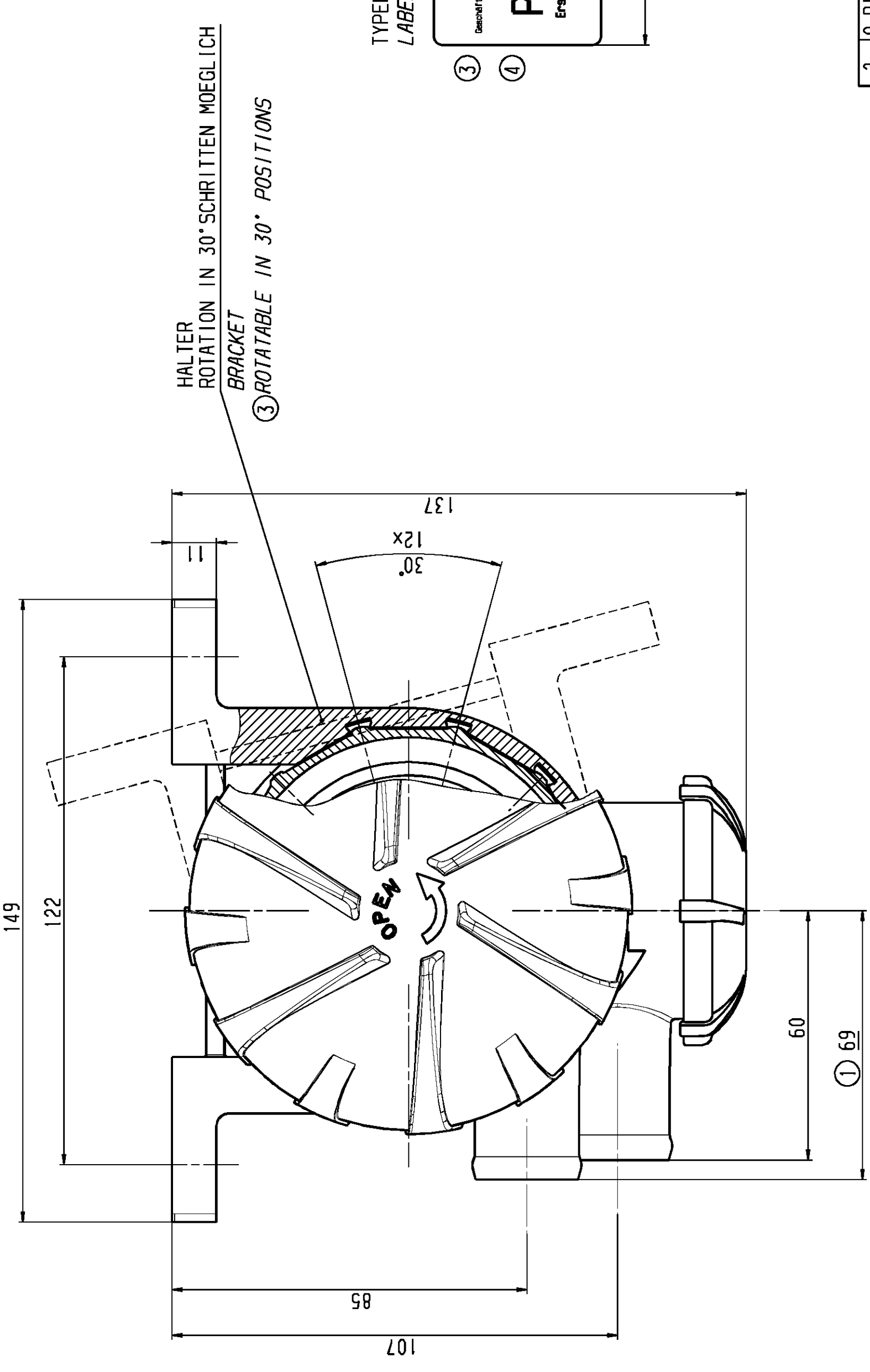
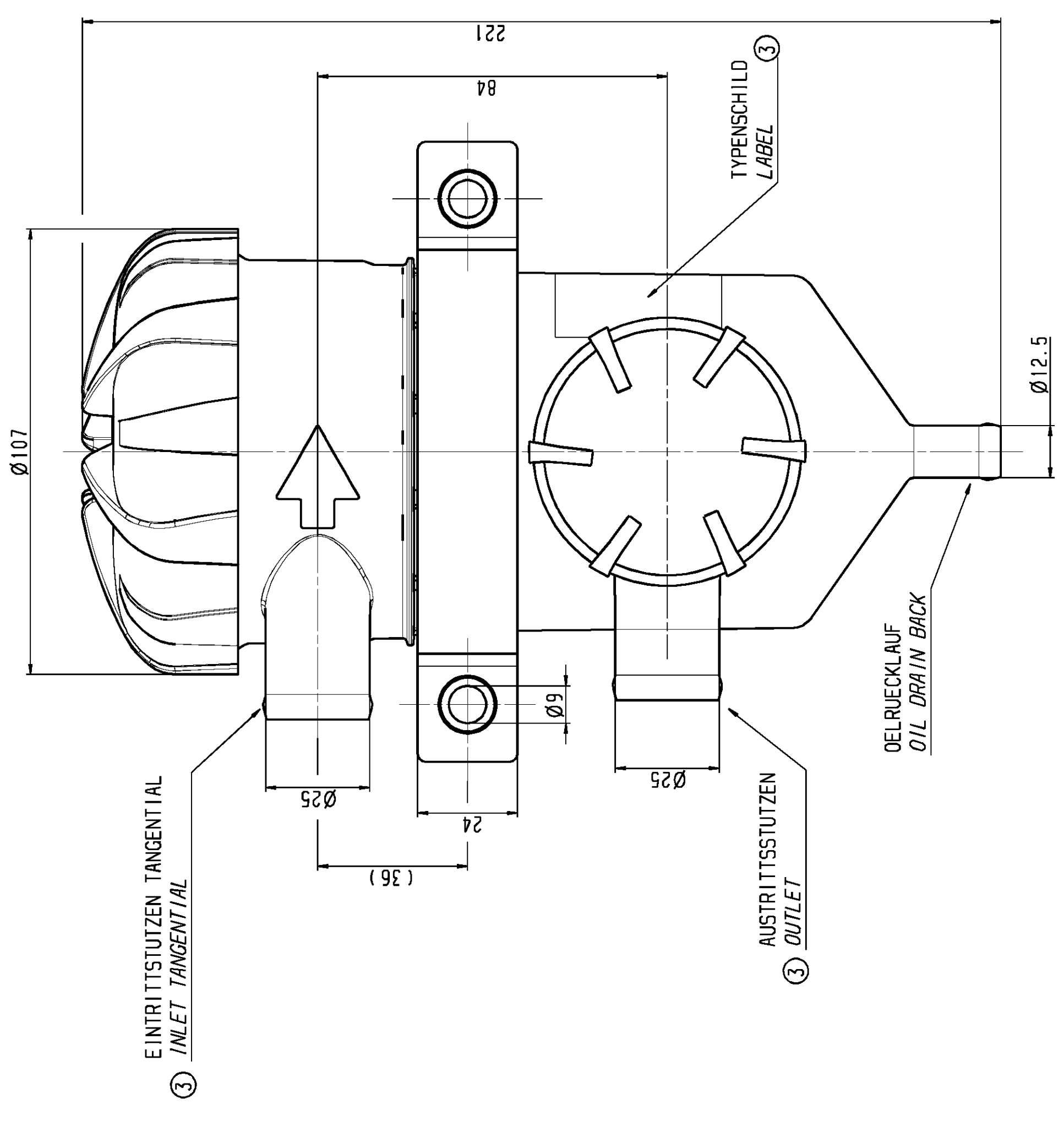
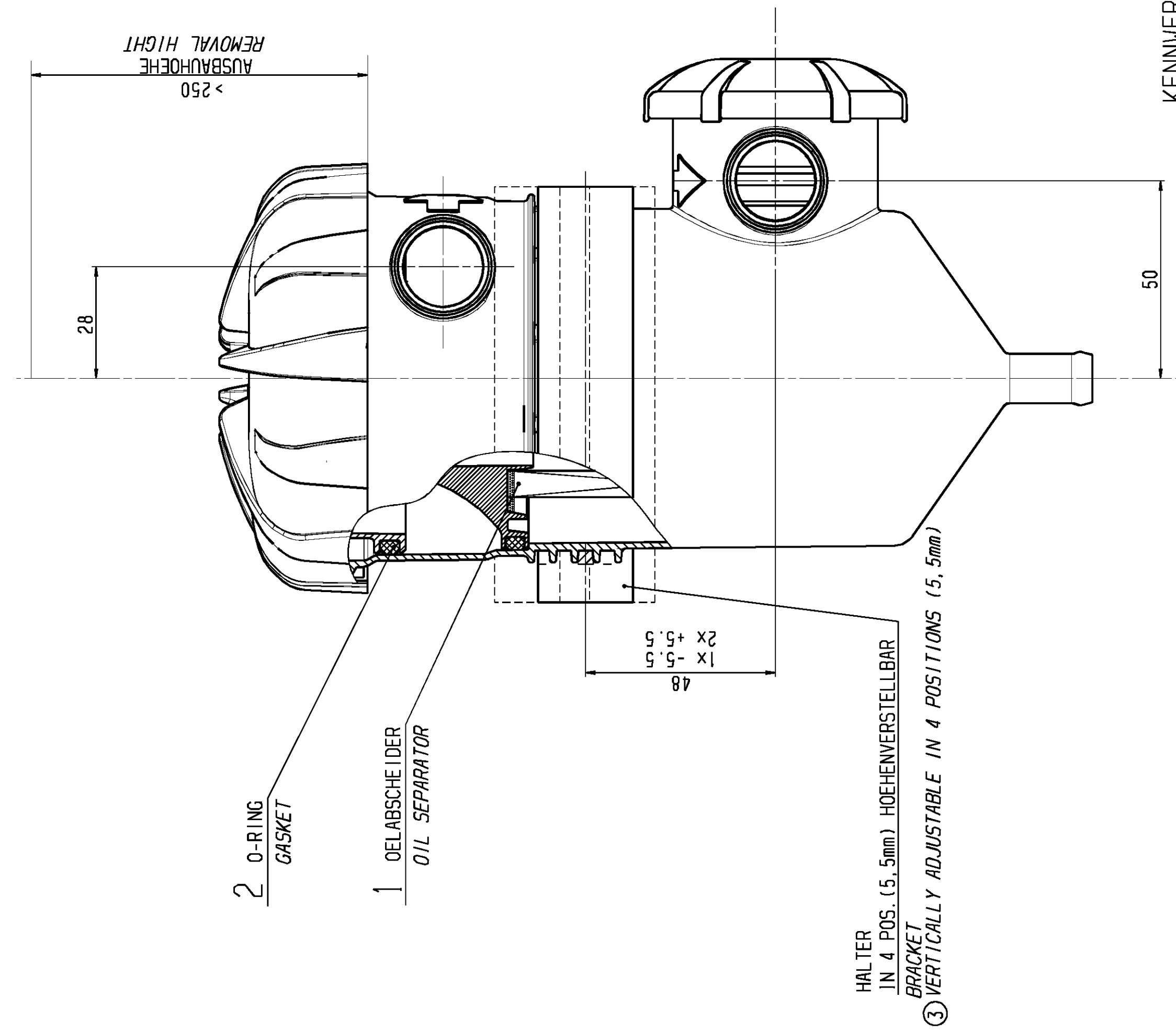
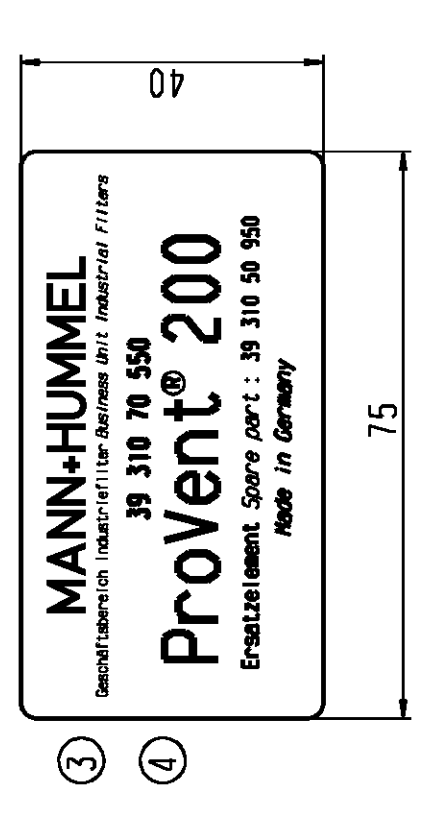


AE NO.	AE - N. CH. - NO.	12	13	14	15	16	GESEH. APP.
		ÄNDERUNG DESCRIPTION OF CHANGE				BEAB. DATE	GEPR. CHECK.
01	C55502	EINSTRITZLEITZEN VERLÄNGERT 69 V. 64; MASSE U. WERTE KORRIGIERT INLET CHANGED 69 V. 64; DIMENSION A. VALUE CHANGED				22. 10. 02	HARTMANN DIJOURAZEN MUEKEL
02	D74702	MASSE UND WERTE KORRIGIERT DIMENSION A. VALUE CHANGED				17. 01. 03	HARTMANN DIJOURAZEN MUEKEL
03	B42303	BESTELL.-NR. 23 079 32 171 VAR 23 079 32 101; TEXT GERENDERT; TYPENSCHILD NEU				07. 05. 03	ZUERKER HE KAMP
03		PART.-NO. 23 079 32 171 VAR 23 079 32 101; TEXT CHANGED; LABEL NEU					
04	E59404	BENENNUNG PROVENT VAR OELARBSCHIEDER; TYPENSCHILD UEBERARBEITET				14. 12. 04	ZUERKER HE KAMP
04		NAME PROVENT VAR OIL SEPARATION MODUL; LABEL REVISED					



GEWICHT WEIGHT	 450g 450g
BLOW BY VOLUMENSTROM BLOW BY FLOW RATE	 max. 200 L/MIN max. 200 L/MIN
KURBELGEHÄUSEDRUCK CRANK CASE PRESSURE	 - 15 BIS MAX. +5 mbar -15 B/S MAX. +5 mbar
UMGEHUNGSVENTIL OEFFNUNGSDRUCK BLOW OFF VALVE'S OPENING PRESSURE	 50mbar 50mbar
TEMPERATURBEREICH TEMPERATURE RANGE	 -35°C TO +120°C (KURZFRISTIG +140°C) -35°C TO +120°C (SHORT TIME +140°C)



PORN- UND LAGE TOLERANZEN	KUNDENVIEWWERKE / CUSTOMER NOTICES	Elsässer Industrietechnik GmbH	L	M
TOLÉRANCES OF POSITION AND ORIENTATION				
NACH ACCORDING TO ISO 1001	150 128			
OBERFLÄCHEN - SURFACES NACH ACCORDING TO ISO 1302				
HÖRSTÜCKKANTEN CORNER EDGES	MASS-STAB SCALE	SCHUTZMERKM DIN 34 BEACHTEN / PROTECTION MARK ACCORDING TO DIN 34		
NACH ACCORDING TO DIN 6784	1 : 1	THE COPYING, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPRESSED AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF THE PRESENTATION OF A PATENT, UTILITY MODEL OR ORNAMENTAL DESIGN REGISTRATION.	BENNENUNG / NAME	
MAASSE OHNE TOLERANZANGABEN: DIM. WITHOUT TOLERANCES:	ART. / DEPT. SIZE	DATUM DATE	MANN PROVENT PROVENT	
LÄNGEN LENGTHS	± 1	BEARB. / DRAWN [02. 02] HARTMANN		
RADIEN RADII	± 1	GEPR. / CHECKED [02. 05] DIORA		
FASSEN CHAMFERES		GEGEH. / APP. [02. 05] MUEWEL		
WINKEL ANGLE	± 2°		ZEICHNUNGS-NR. DRAWING-No.	A1
PROGRAMM-NR. / PROGRAM-No.		 FILTRVERK MANN+Hummel GmbH Postfach 90 · 71631 Ludwigsburg	39 310 70 550	
CAD-ZEICHNUNG CAD-DRAWING		ÄHNLICH / SIMILAR	ERSATZ FUER / SUBSTITUTE FOR	
12	13	14	15	16

2	0-RING <i>O-RING</i>	23 079 32 171	③	
1	ÖLABSCHEIDER <i>OIL SEPARATOR</i>	39 310 50 950		
POS. POS.	BENENNUNG <i>NAME</i>	BESTELL-NR. <i>PART-NO.</i>	FREM-DNR. <i>CUSTOMER-NO.</i>	
ERSATZTEILLISTE / SPARE PARTS LIST				