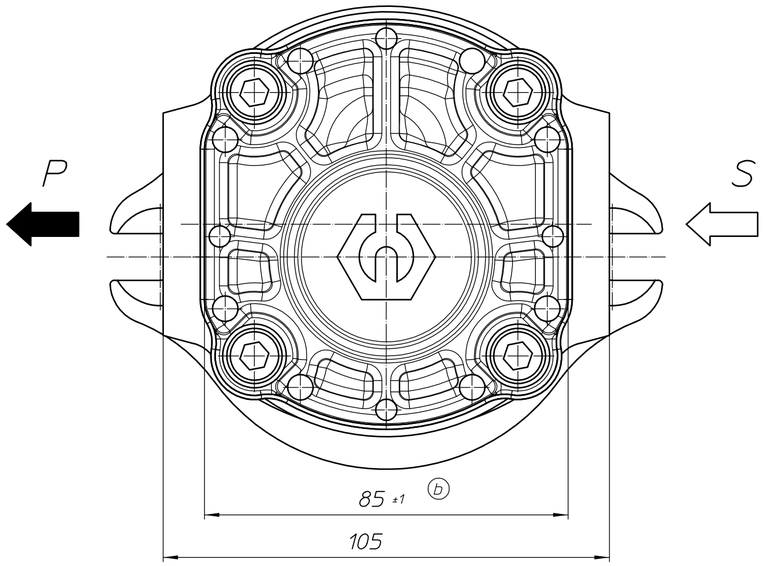
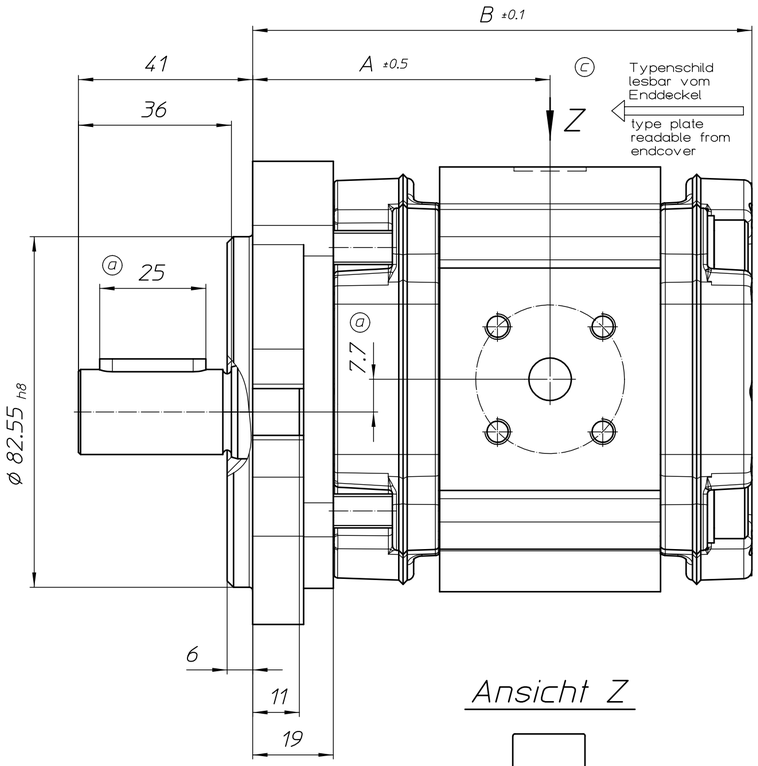
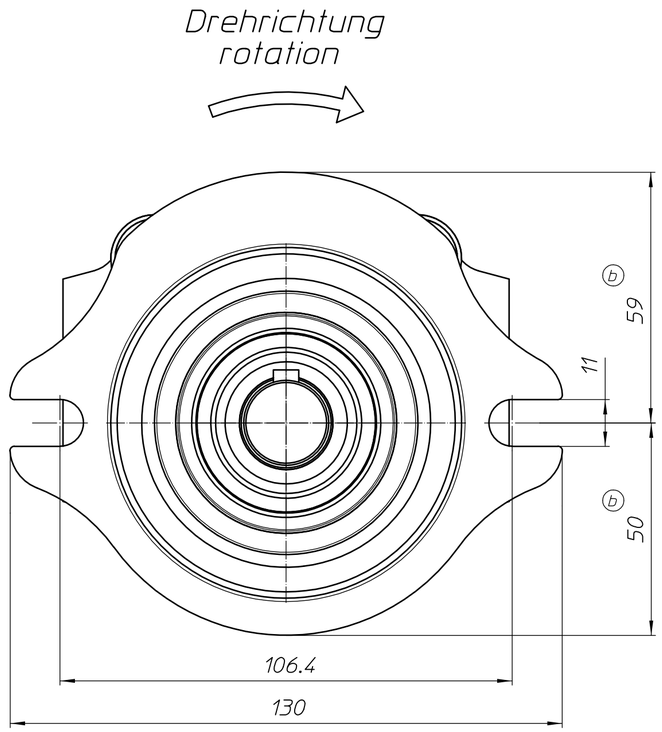




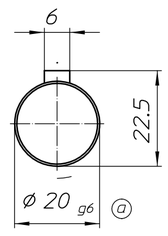
Ansicht Z





ⓑ

Wellenende
shaft end



Bestellbezeichnung: ordering code: ⓑ

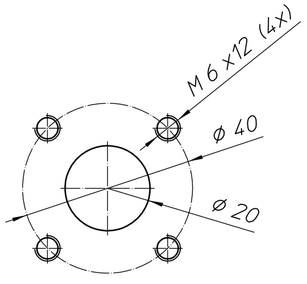
EIPS2-xxxRA04-1x

NG einfügen
add size

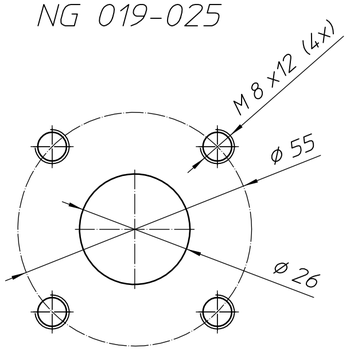
NG	A	B	C
005	62	101.5	5
006	63	103.5	5
008	64.5	106.5	7
011	67.5	112.5	10
013	70	117.5	10
016	72.5	122.5	12
019	76	129.5	12
022	79	135.5	12
025	82	141.5	12

Sauganschluss suction port

NG 005-016

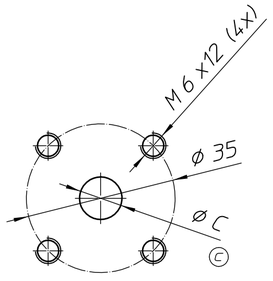


NG 019-025



Druckanschluss pressure port

NG 005-025



Paßmass						
Abmaß						

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Änd.	Datum	Name
ursprg. Blatt	16.7.21	Dewitz/Rapp

Verwendungsbereich	Maße ohne Toleranz n.	Oberflaeche
EIPS2	ISO 2768mK	DIN ISO 1302

				Datum	Name
				Bearb. 15.03.17	Rapp
				Gepr. 30.08.21	Bellemann
				Norm	
3 c	ae 21/110	24.08.21	Rapp		
6 b	ae 17/044	15.03.17	Rapp		
3 a	ae 16/093	29.09.16	Huder		
/	ae 15/094	20.07.15	Bellemann		
Zust.	Änderung	Datum	Name		

Eckerle Technologies GmbH
Otto Eckerle Straße 12a
76316 Malsch
Germany

Maßstab 1:1	Gewicht
Werkstoff	
Benennung: MB EIPS2-xxxRA04-1x	
Zeichnungs-Nr.: 6900200018	Blatt BL
ersetzt:	