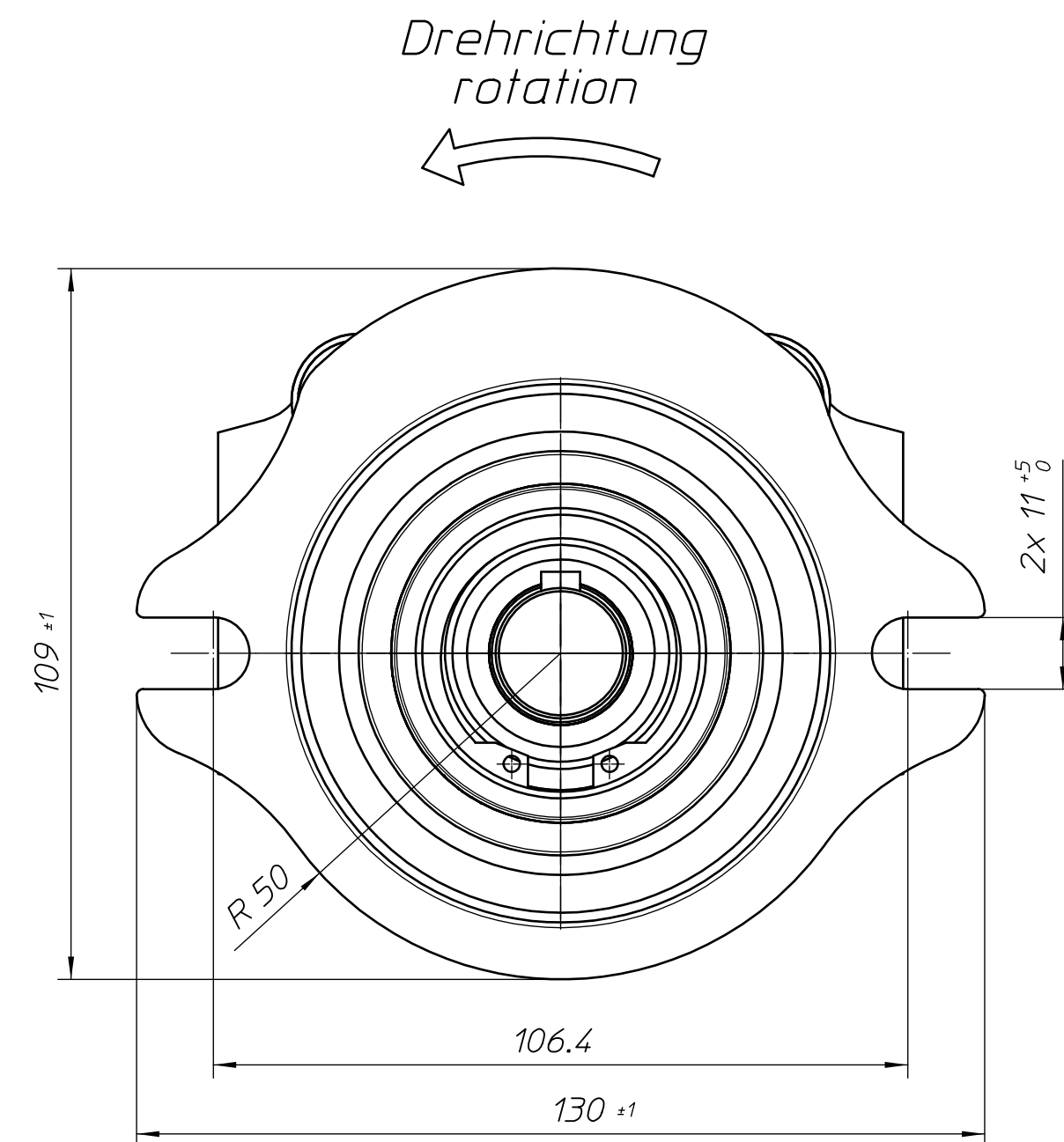
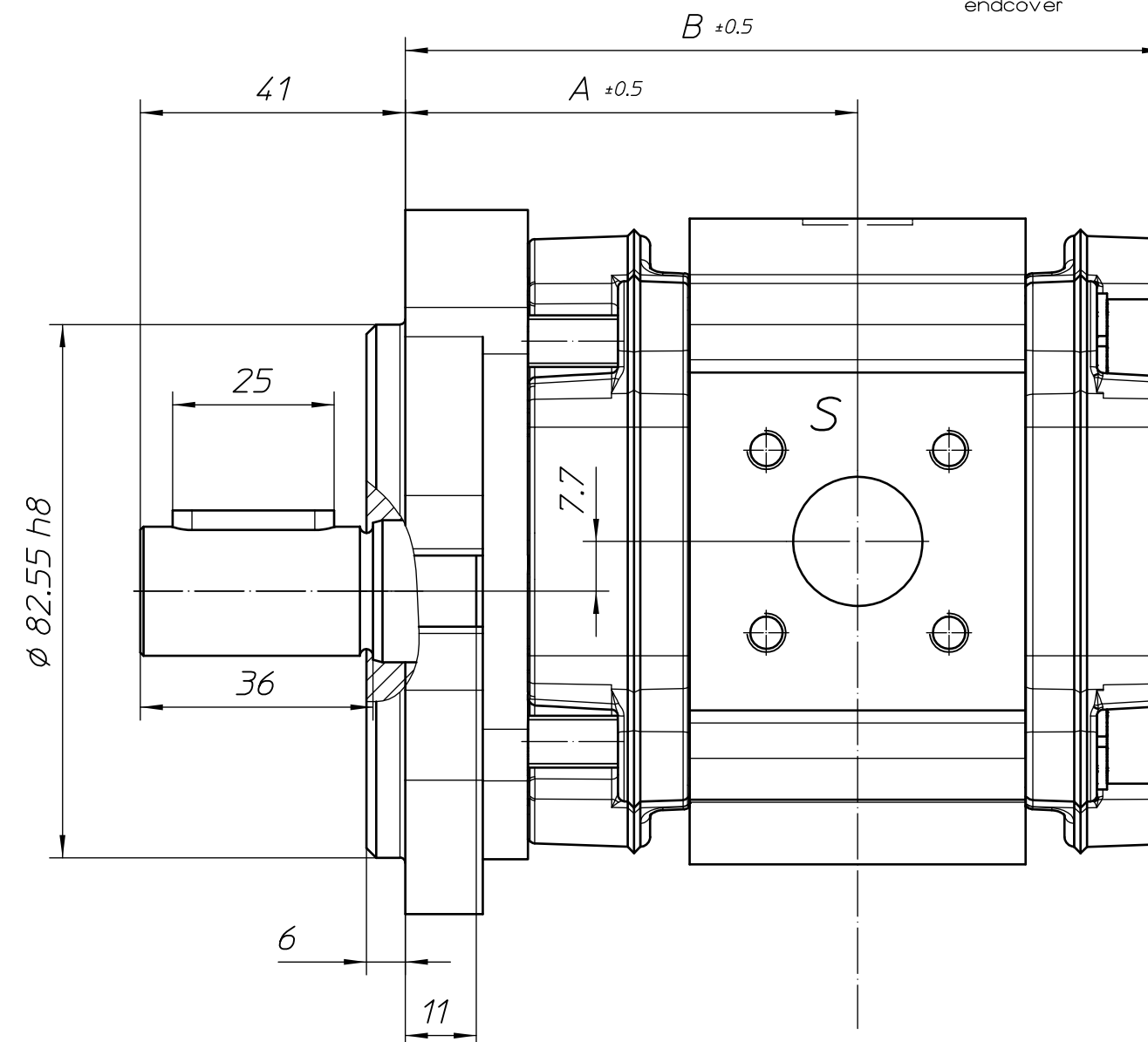
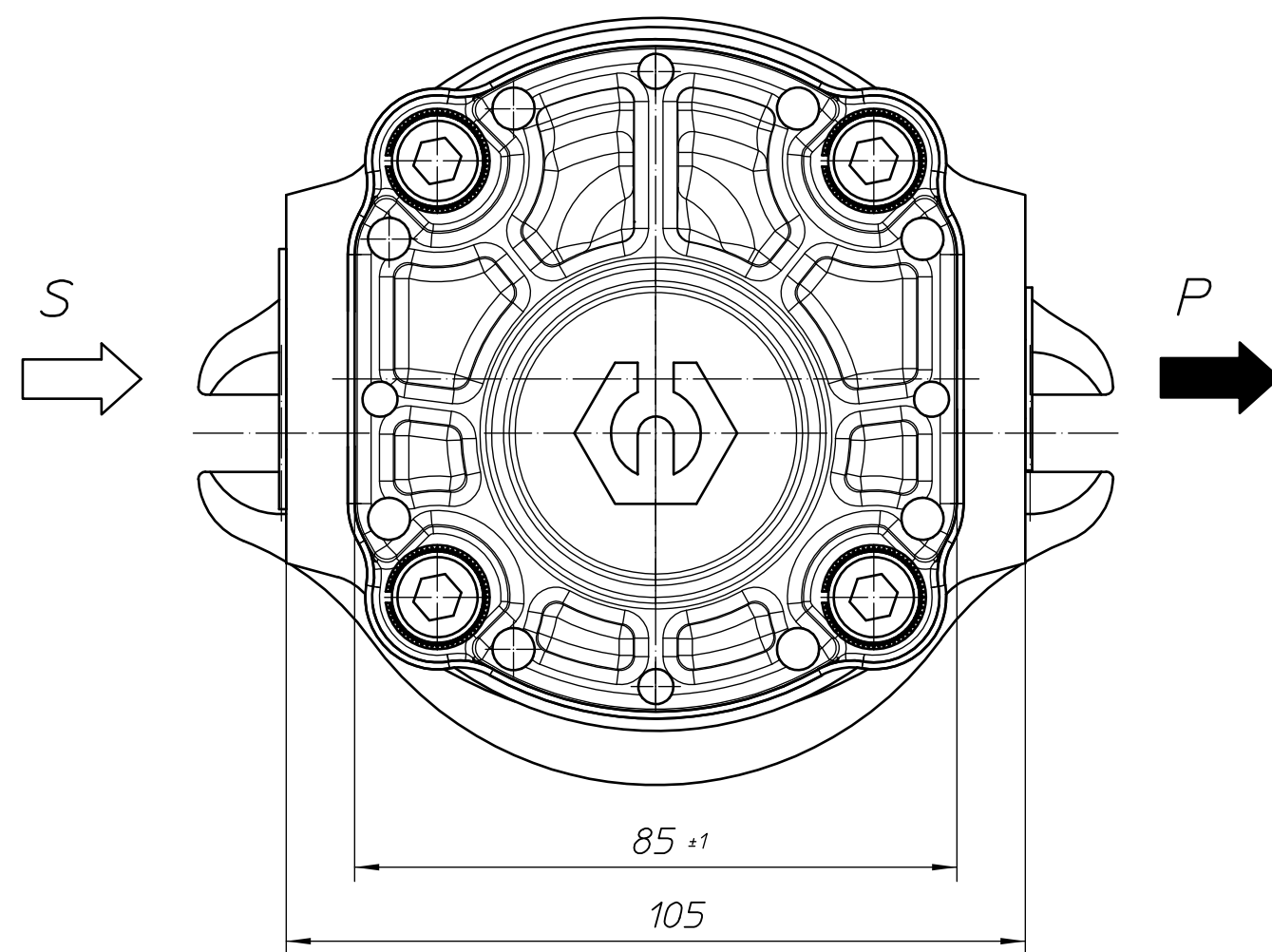
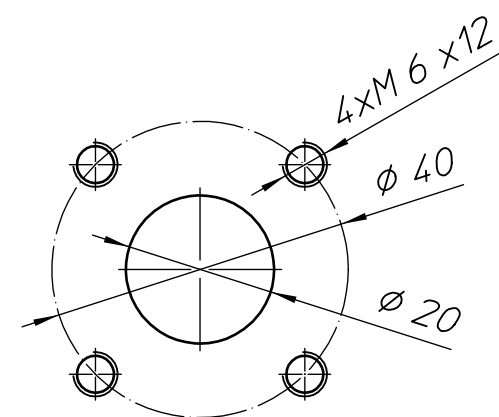


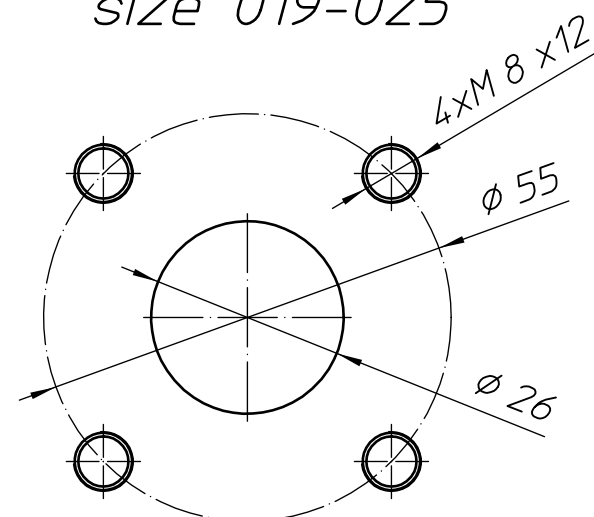


Sauganschluss S
suction port S

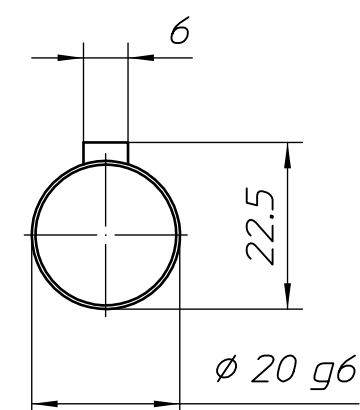
size 005-016



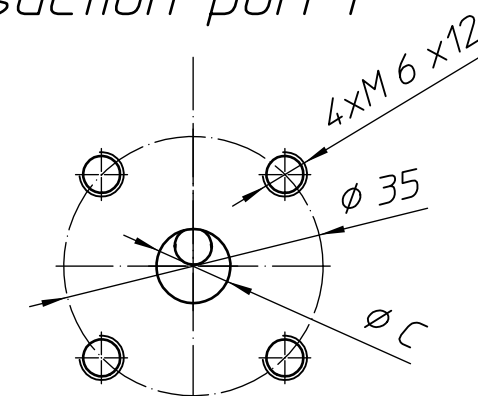
size 019-025



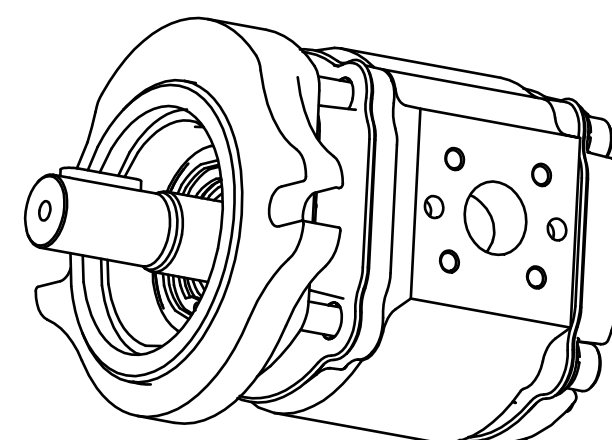
Wellenende
shaft end



Druckanschluss P
suction port P



Ansicht Z



M 1:2

size	A	B	C	Ident.-Nr.	Ordering code
005	62	101,5	5	6000200108	EIPS2-005LA04-1x
006	63	103,5	5	6000200109	EIPS2-006LA04-1x
008	64,5	106,5	7	6000200110	EIPS2-008LA04-1x
011	67,5	112,5	10	6000200111	EIPS2-011LA04-1x
013	70	117,5	10	6000200112	EIPS2-013LA04-1x
016	72,5	122,5	12	6000200113	EIPS2-016LA04-1x
019	76	129,5	12	6000200114	EIPS2-019LA04-1x
022	79	135,5	12	6000200115	EIPS2-022LA04-1x
025	82	141,5	12	6000200116	EIPS2-025LA04-1x

Paßmass						Verwendungsbereich EIPS2	Maße ohne Toleranz n. ISO 2768-mK-E	Oberflaeche DIN ISO 1302	Maßstab 1:1 Werkstoff	Gewicht
Abmaß							Datum Bearb. 09.12.25 Gepr. 11.12.25 Norm	Name Rapp Kisner	Benennung MB EIPS2-xxxLA04-1x	
All rights concerning the drawings and the inventions, know how, technical solutions and designs embodied in the drawings are owned by Eckerte Technologies GmbH ("Eckerte"). The drawings and the contents embodied therein shall be treated confidential and shall only be used for the purpose expressly confirmed by Eckerte in writing. The disclosure to third parties requires a prior written approval by Eckerte. © Eckerte Technologies GmbH.							ae 25/124 Zust. Änderung Datum Name	Eckerte Technologies GmbH Otto Eckerte Straße 12a 76316 Malsch Germany	Zeichnungs-Nr.: 6900200325	Blatt BL