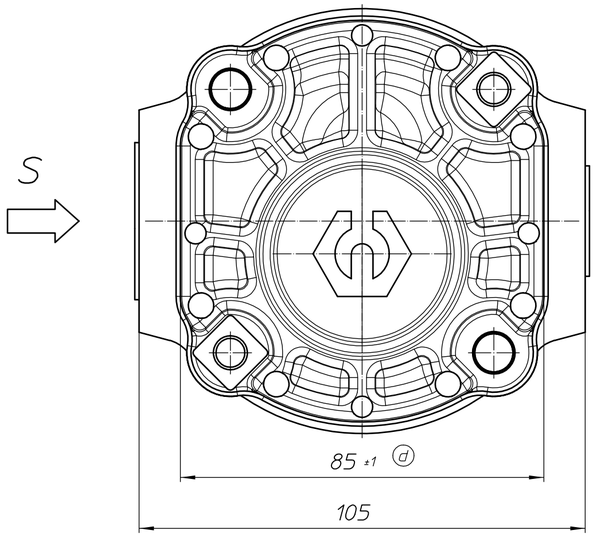
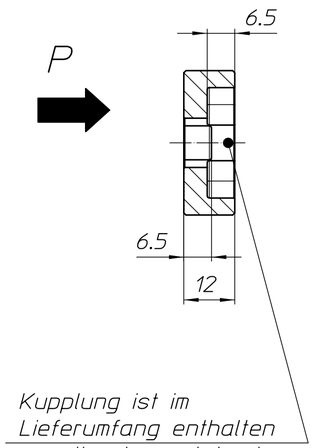
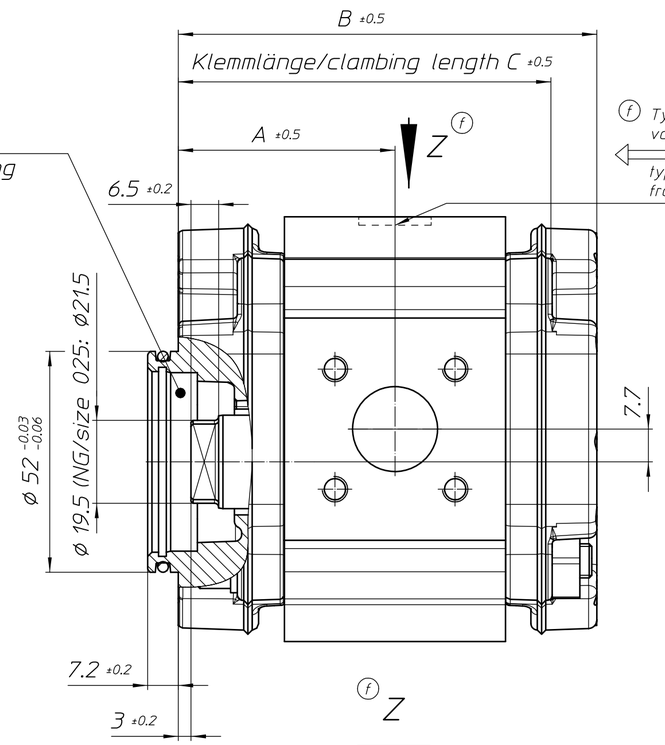


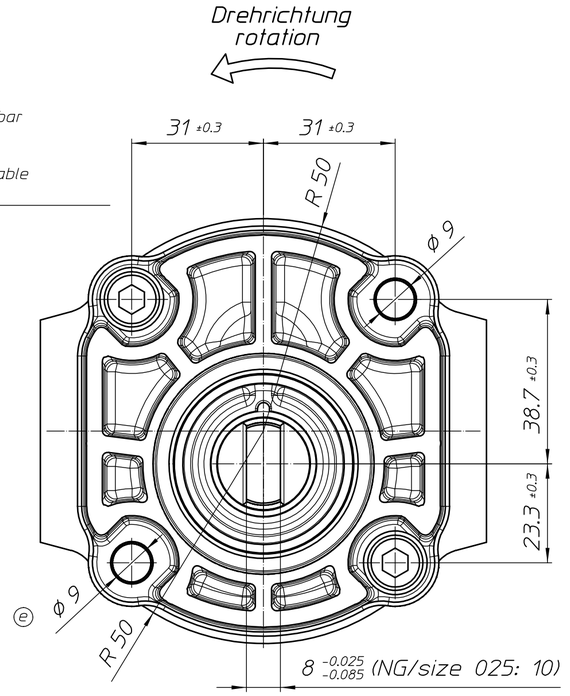


ohne Radialwellen-dichtring
without shaft sealing ring ⓒ

Kupplung ist im Lieferumfang enthalten
coupling is contained in scope of delivery ⓒ

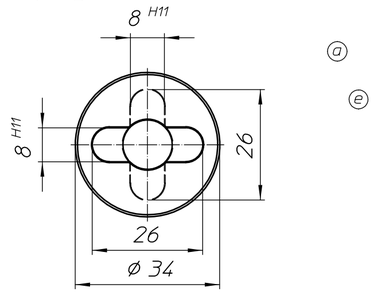


ⓕ Typenschild lesbar vom Enddeckel
type plate readable from endcover

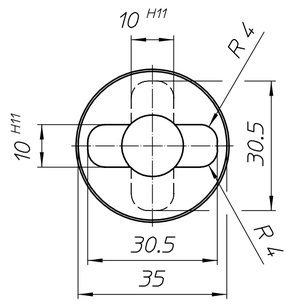


label with QR-Code

Kupplung für NG 005-022 ⓒ
coupling for size 005-022



Kupplung für NG 025 ⓒ
coupling for size 025



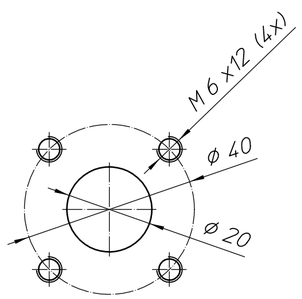
Bestellbezeichnung: ordering code: ⓒ

EIPS2-xxxLD34-1x

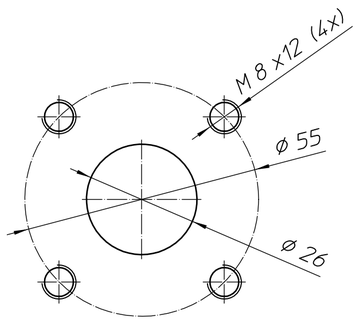
NG einfügen
add size

Sauganschluß suction port ⓒ

NG 005-016

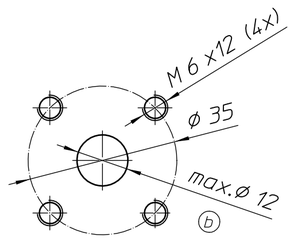


NG 019-025



Druckanschluß pressure port ⓒ

NG 005-025



NG/size	A	B	C
005	43	82.5	72
006	44	84.5	74
008	45.5	87.5	77
011	48.5	93.5	83
013	51	98.5	88
016	53.5	103.5	93
019	57	110.5	100
022	60	116.5	106
025	63	122.5	112

ⓖ

	Datum	Name
00 ursp. Bearb.	07.02.	Goss
8c ae 05/061	05.07.05	Goss
1b ae 03/045	18.07.03	Goss
1a ae 02/050	23.10.02	Goss
Zust. Änderung	Datum	Name

ⓖ

Paßmass | Abmaß

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Verwendungsbereich: EIPS2

Maße ohne Toleranz n. ISO 2768-mK-E

Oberflaeche: DIN ISO 1302

	Datum	Name
Bearb.	14.03.17	Rapp
Gepr.	30.08.21	Bellemann
Norm		
1 g ae 20/110	08.04.21	Rapp
3 f ae 20/032	05.09.19	Huber
2 e ae 17/044	14.03.17	Rapp
1 d ae 11/091	16.06.11	Goss
Zust. Änderung	Datum	Name

Eckerle Technologies GmbH
Otto Eckerle Straße 12a
76316 Malsch
Germany

Maßstab 1:1 | Gewicht

Werkstoff

Benennung: MB EIPS2-xxxLD34-1x ⓒ

Zeichnungs-Nr.: 6900200004

Blatt BL

ersetzt: