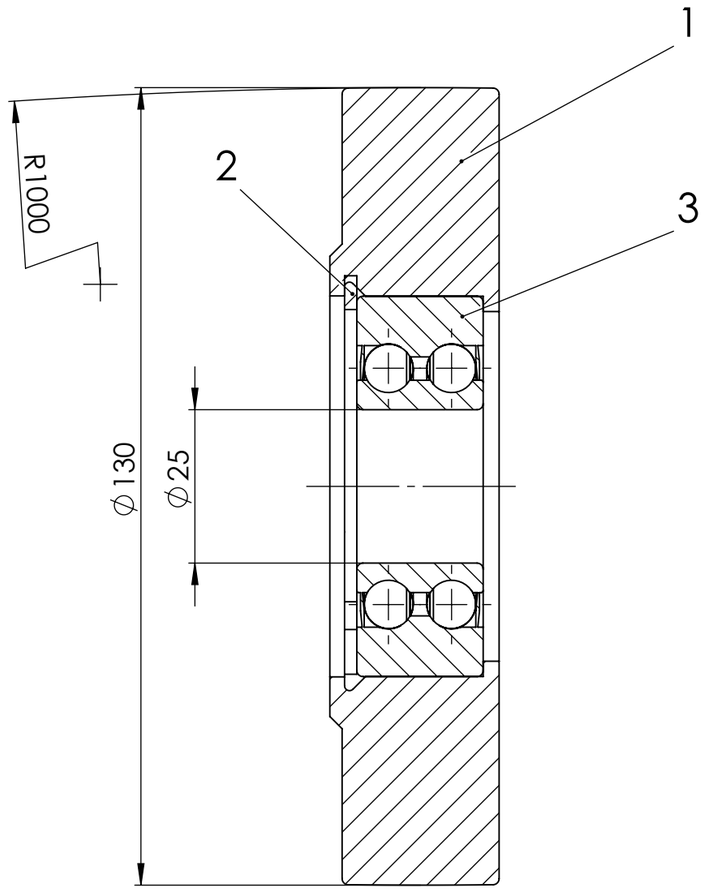
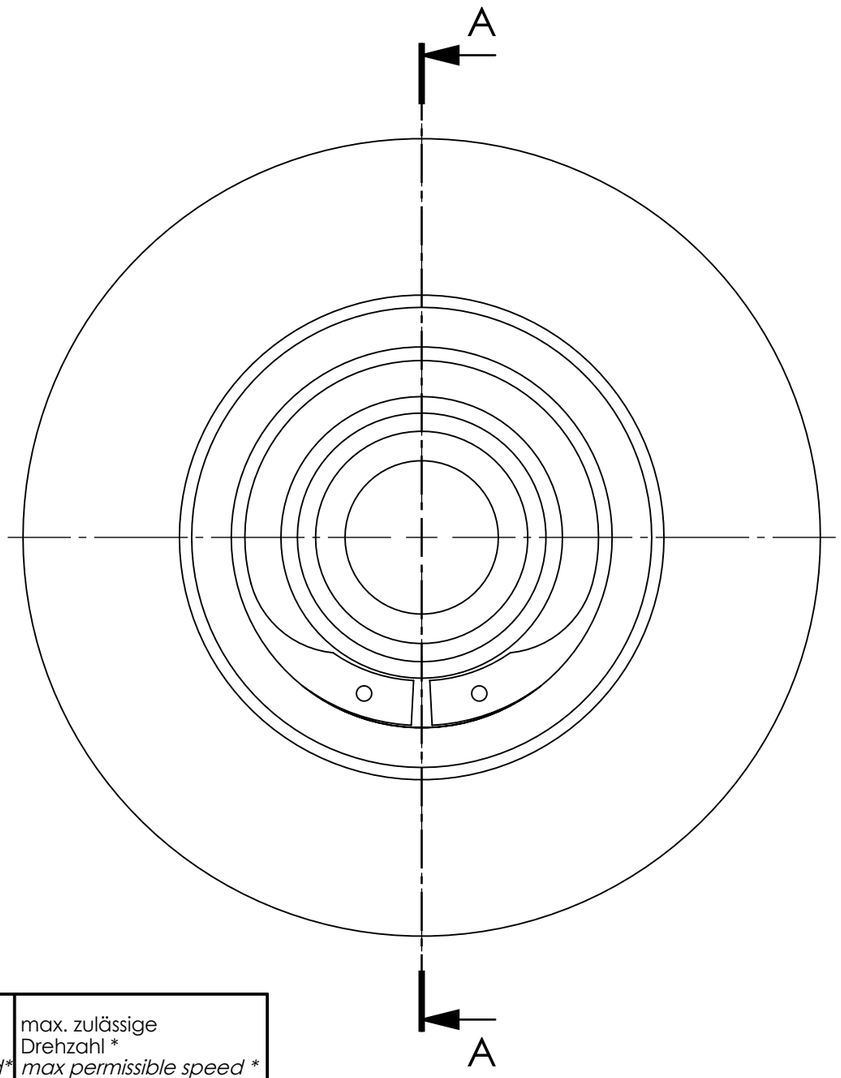
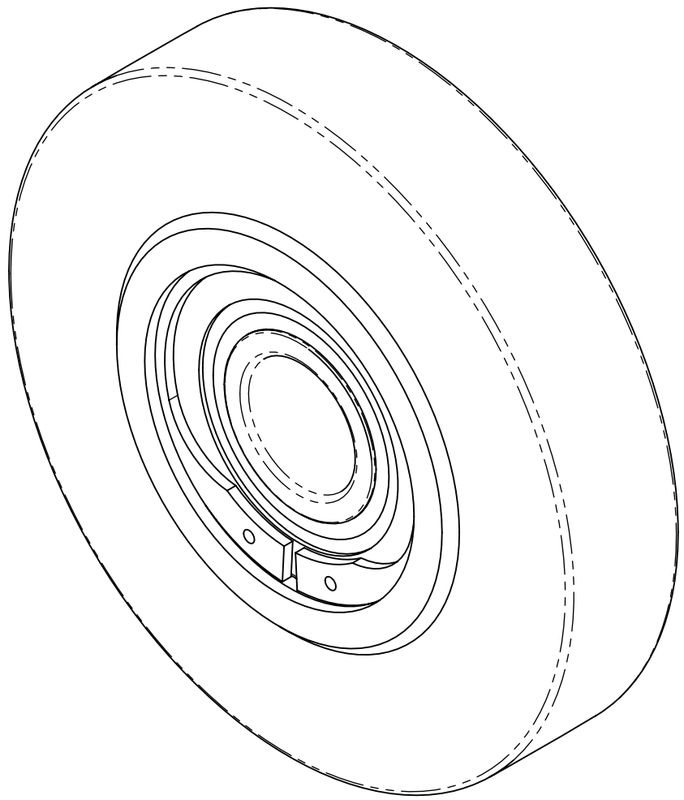
A-A







max. zulässige Belastung * *max. permissible load**	max. zulässige Drehzahl * *max permissible speed **
1100 kg	5 000 1/min

* = Werte gelten für Wälzlager in gezeigter Einbausituation und für rein radiale Belastung bei umlaufenden Außenring (Fettschmierung).
**= Values apply to rolling bearings in the shown installation position and for purely radial load with rotating outer ring (grease lubrication).*

Created with SolidWorks

Projection

General tolerance
ISO 2768 - m K
ISO13920 - B F
ISO 9013 - 332
ISO 5817 - C

Respect protection
ISO 16016

Customer No.

Scale 1:1

Weight 2,406 kg

Material

	Date	Name
Drawn	30.10.2025	Schmitt
Checked	30.10.2025	Stork
Released	30.10.2025	Schmitt
		Format **A3**

Index	Change No.	Date	Name
Origin NEW			

SCHENCK

SCHENCK RoTec GmbH
D-64273 Darmstadt

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Description
LAUFROLLE
BALLIG, Ø130
ROADWHEEL
CROWNED, Ø130

Drawing No. X014 567.00

Sheet 1
1 Total

Replacem. for ZGLNR24.02.83

Replaced with

SAP/PLM