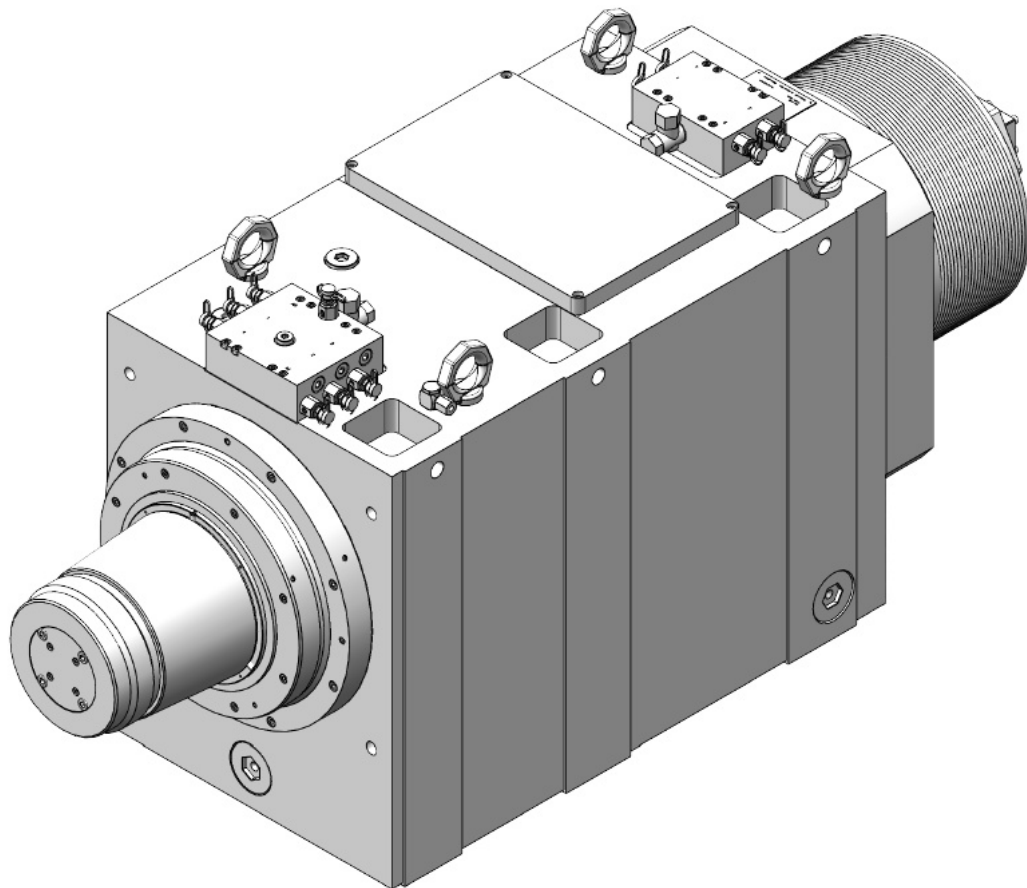


Schleifspindel SPL 2044.0 - Datenblatt



Technische Daten

Produktkategorie

Walzenschleifen

Antrieb

Riemenantrieb

Lagerung

Hydrostatische Lagerung

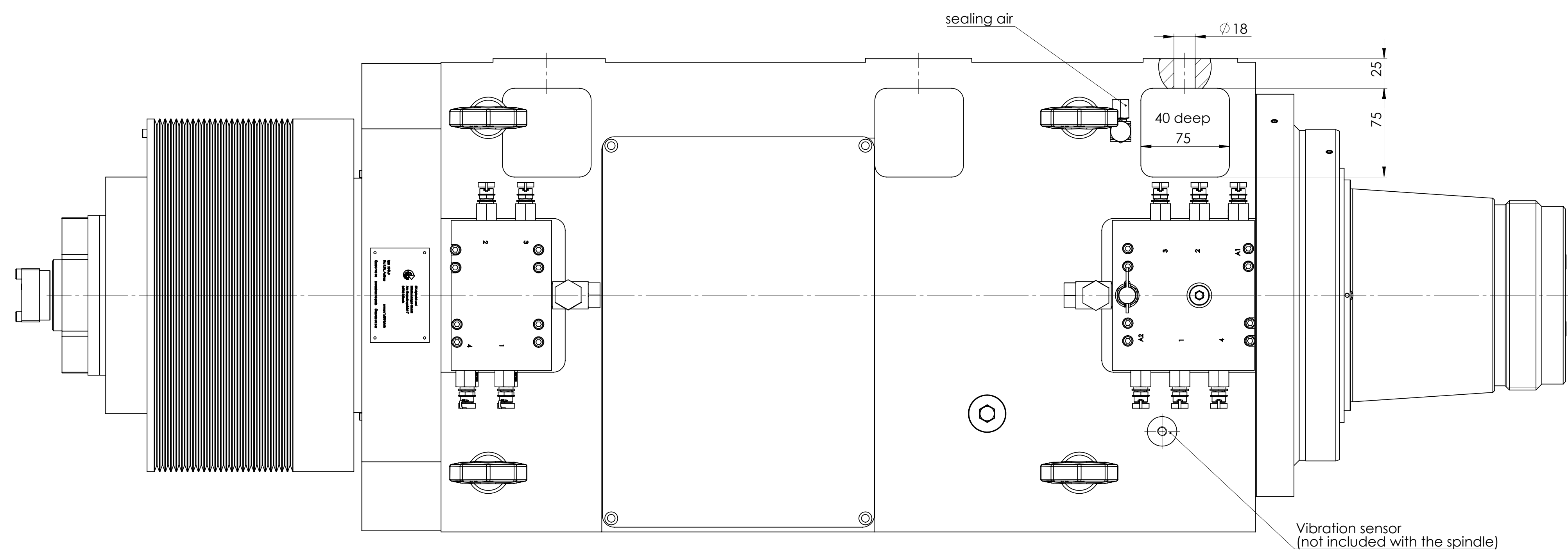
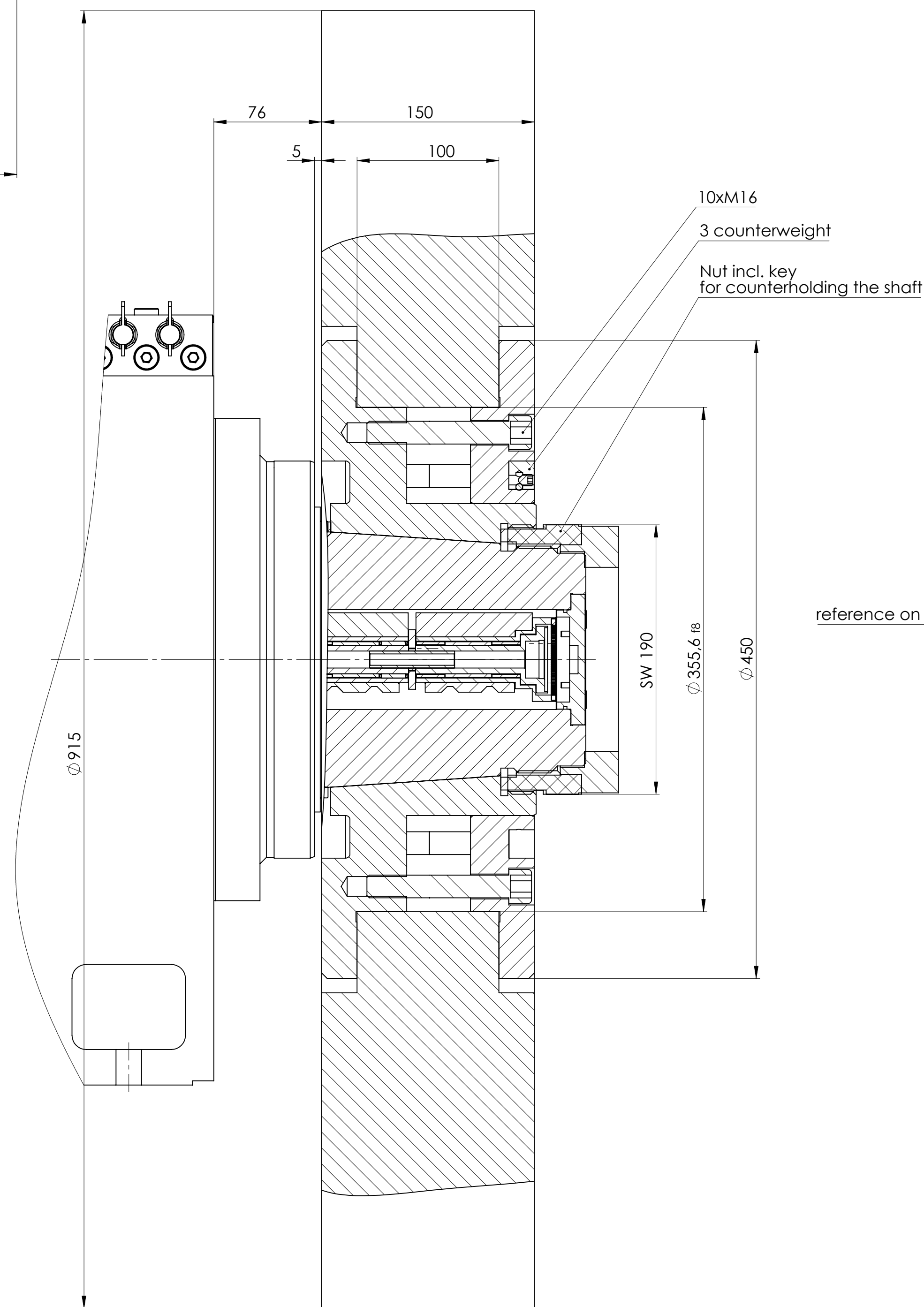
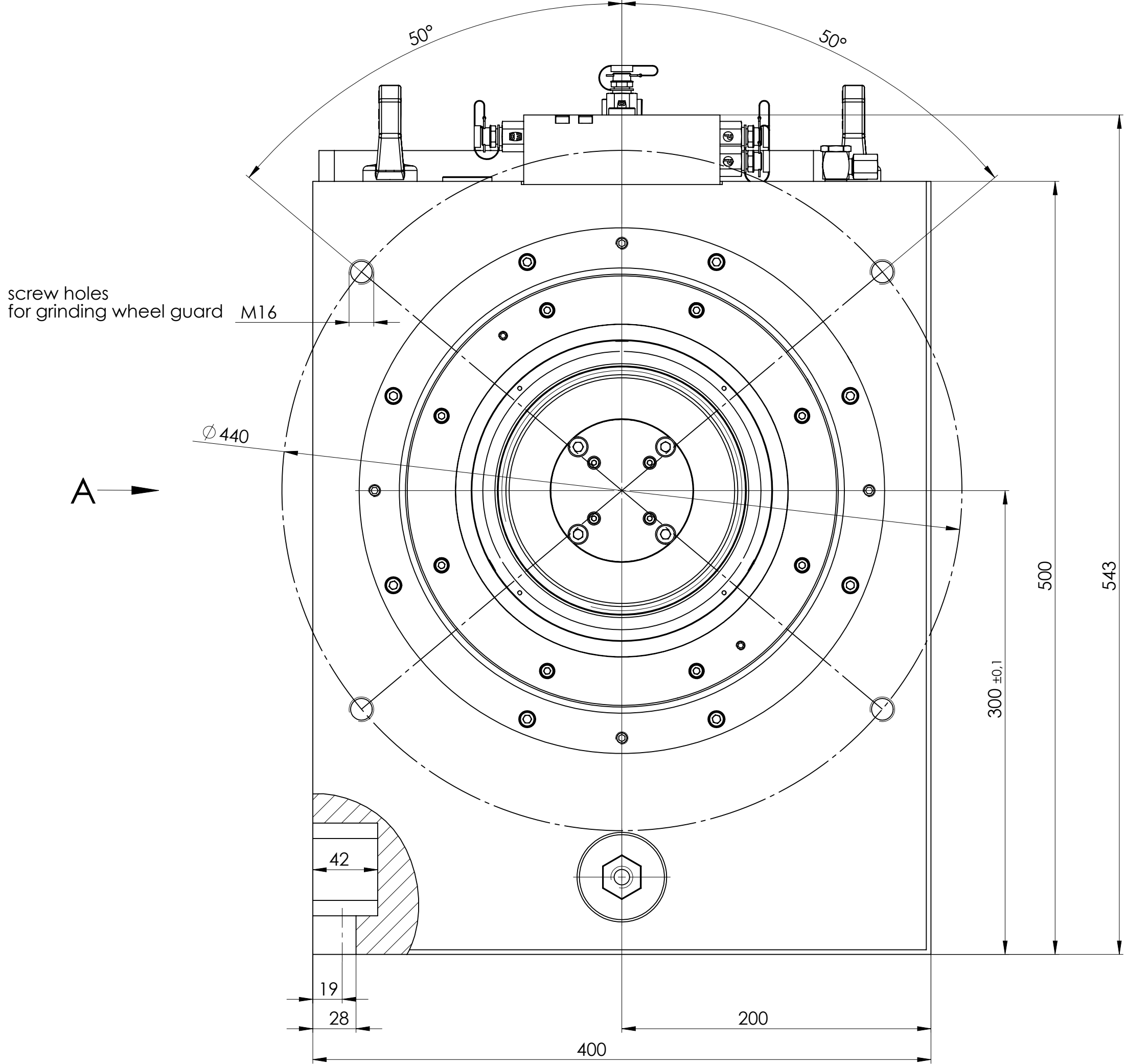
Aufnahme

Aufnahmekegel 1:7,5

Maximaldrehzahl

1.500rpm

Vorbereitung für automatisches Auswuchtsystem



		technical data	
type:		hydrostatic spindle	
speed:		ginding spindle	
		1500 rpm	
bearings:		sliding bearing	
oil type		ISO VG 10	
oil flow		15 lpm	
working pressure		60 bar	
direction of rotation		drive side right	
installation position:		horizontal	
drive		belt	
sealing air		0.8bar max. 12bar (measured at the spindle connection)	
		general tolerances ISO 2768-m-H	
		surface description ISO 180 Ra in µm	
		material project method ISO 6461	
		origin	
		model no.	
		description	
		grinding spindle	
		cone Kegel 1:7.5, 1.500 rpm	
		drawing no.	
SFL Spindel und Ritzfabrikation GmbH Am Genselberg 7 D-42701 Eberbach		2044-0-00.0W-00	
rev. change date none		replace for: replaced by:	
		page 1 1/3	