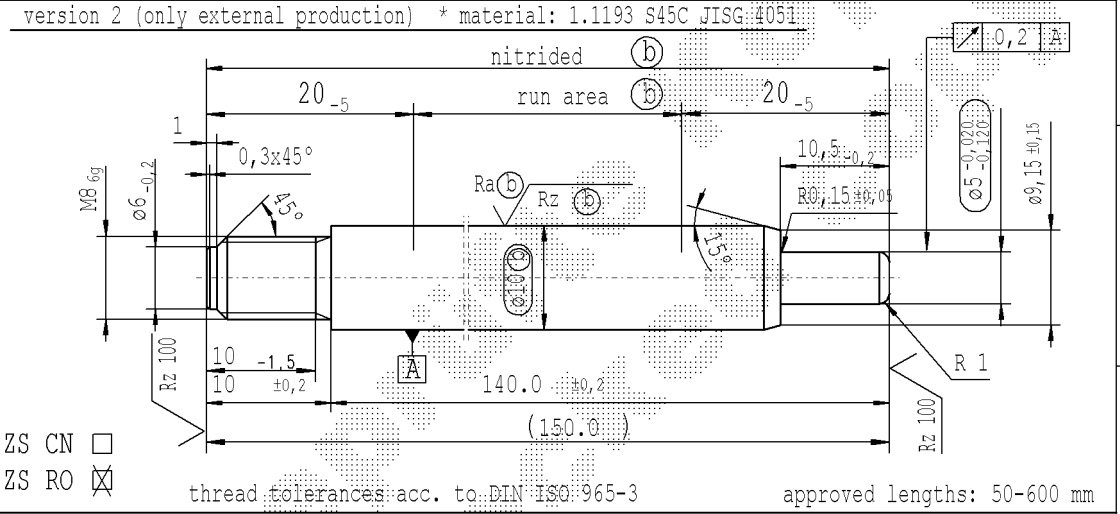
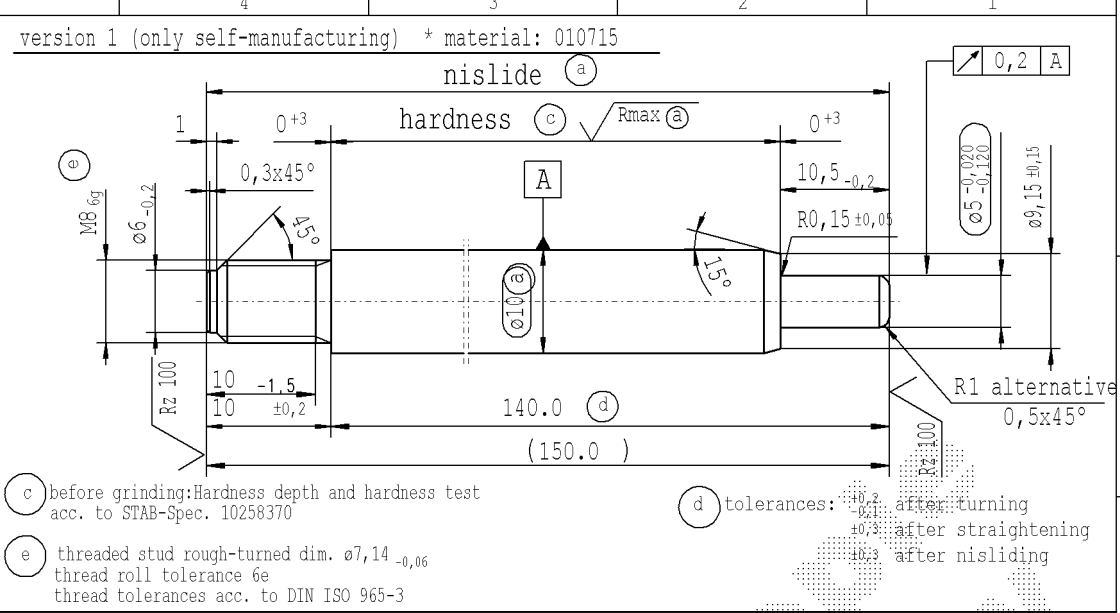


The print-out is not subject to the modification service.

Intended for internal and supplier use

Ident. Doc.: Erze11.docx; 16/07/2023 - 12:15

supp No.	material no.			A overall length	B thread length	E length without end-fitting stud
	processing and surface treatment acc. to STAB-Spec. 10006248 Tab. XVI optimized version 1	10006248 Tab. X version 1	10028959 Tab. I version 2			
118	167352	167352	167352	225.0	10	215.0
119	169264	169264	169264	296.0	10	286.0
120	169742	169742	169742	396.0	10	386.0
121	199378	199378	199378	402.0	12	390.0
122	200334	200334	200334	198.0	12	186.0
123	241920	241920	241920	90.0	12	78.0
124	245266	245266	245266	123.0	12	111.0
125	251480	251480	251480	336.0	12	324.0
126	252675	252675	252675	378.0	12	366.0
127	253153	253153	253153	339.0	12	327.0
128	281833	281833	281833	116.0	12	104.0
129	293066	293066	293066	129.0	12	117.0
130	294739	294739	294739	294.0	12	282.0
131	303104	303104	303104	177.0	12	165.0
132	306689	306689	306689	291.0	12	279.0
133	311708	311708	311708	477.0	12	465.0
134	313142	313142	313142	153.0	12	141.0
135	313620	313620	313620	135.0	12	123.0
136	314098	314098	314098	363.0	12	351.0
137	317205	317205	317205	270.0	12	258.0
138	322702	322702	322702	84.5	12	72.5
139	324136	324136	324136	150.0	10	140.0
140	325331	325331	325331	380.5	12	368.5
141	326048	326048	326048	324.0	12	312.0
142	332501	332501	332501	288.0	12	276.0
143	346124	346124	346124	249.0	12	237.0
144	347558	347558	347558	159.0	12	147.0
145	350426	350426	350426	162.0	12	150.0
146	351621	351621	351621	309.0	12	297.0



thread tolerances acc. to DIN ISO 965-3 approved lengths: 50-600 mm

$\sqrt{Rz 25}$ ($\sqrt{Rz 100}$ $\sqrt{R_{max}}$ (a) \sqrt{Ra} (b) \sqrt{Rz} (b)) $\pm 0,2$ $\pm 0,2$

sheet 5 of 8

DE: X				EN: X				ES: X				IT: X				PR: X				FR: X				RO: X				AIAG CQI-standards acc. to STAB-Spec. 10027692												Environmental protection acc. to STAB-Spec. 10005649																																																																																																							
new Tab XVI no technical change, no new first sample required												old Tab IV												Field F 8												Date/Name 16.08.2021 Donat												Chg. No. 699704												Rev. 4												Material: * Edge tolerances acc. to DIN ISO 13715 Surface finish: DIN EN ISO 1302 Regulations:												All dimensions are in mm Scale: (Original DIN A3) 2:1 Dimensions without tolerances DIN ISO 2768-mK We reserve all rights to this document, to any patents or patent registrations related hereto, and to the duplication, retransmission by third parties and misc. use. Any use of this document is not permitted without the written consent of STABILUS.												Marking of special characteristics according to STAB-Spec. 10270932 Checked 21.03.2022 Klinkner												Date 28.09.2009 Name K.Marx												Document No.: 10166619												Material No.:											
CRD created document handwritten changes not permitted												ø10 (b) ZS CN / ZS RO no technical change, no new first sample required												ø10 (a) -												C/3 B/5												21.03.2022 Hein												708492												4												STABILUS												PISTON ROD																																															