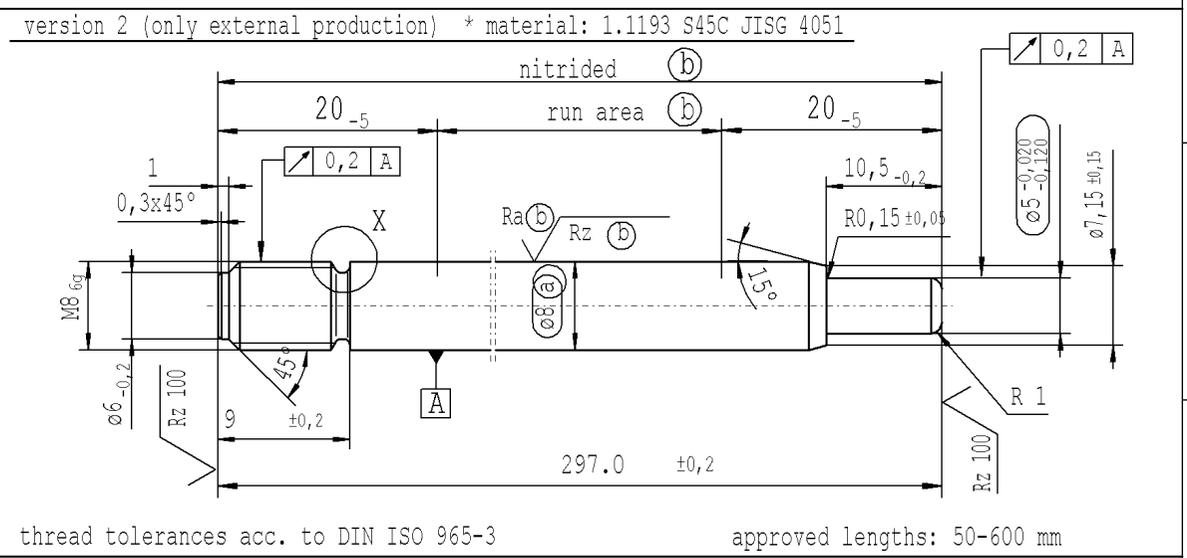
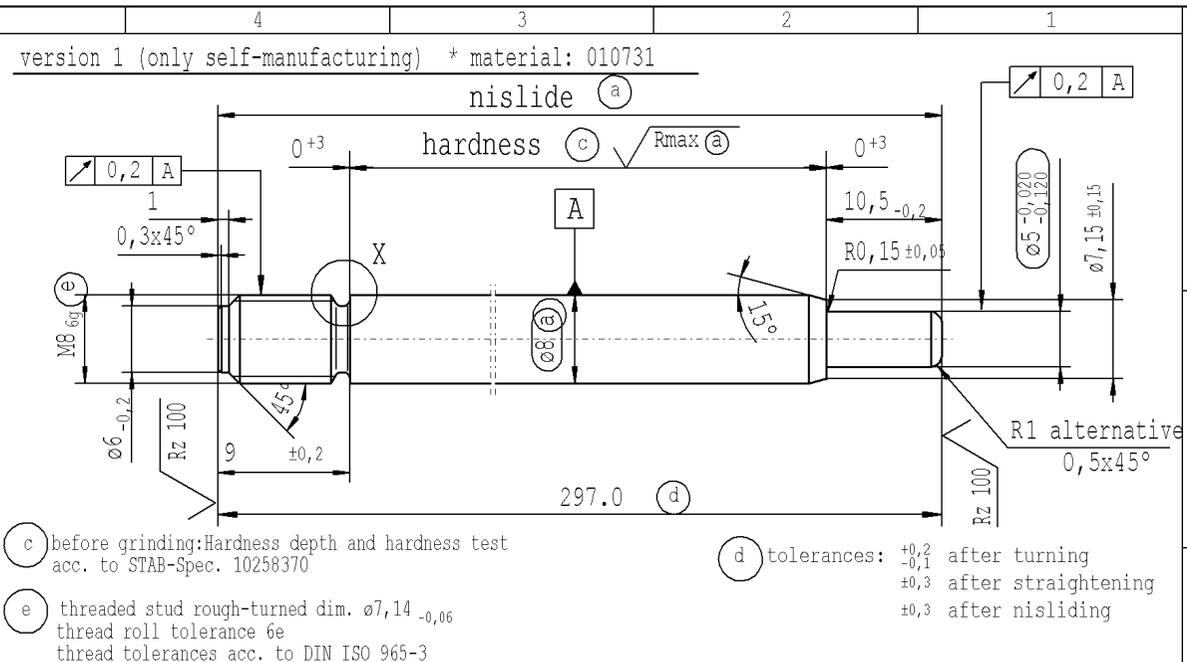
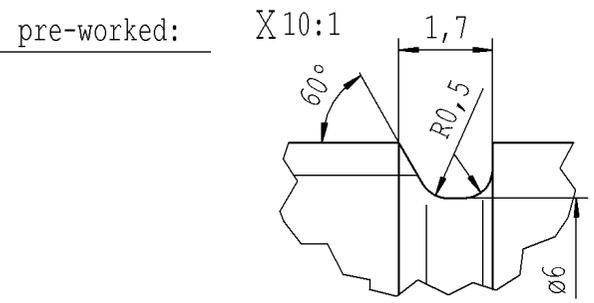


The print-out is not subject to the modification service.

Intended for internal and supplier use

Ident. Doc.:
Date: 04/2022 - 11:56

supp No.	material no.			A overall length	B thread length
	10006248 Tab. XVI optimized version 1	10006248 Tab. X version 1	10028959 Tab. I version 2		
24	436695	436695	436695	234.0	10
25	977076	977076	977076	294.0	9
26	899641	899641	899641	339.0	9
27	036613	036613	036613	333.0	9
28	261512	261512	261512	270.0	9
29	417101	417101	417101	270.0	11
30	559306	559306	559306	246.0	9
31	649887	649887	649887	240.0	9
32	296170	296170	296170	306.0	9
33	352336	352336	352336	342.0	9
34	062908	062908	062908	288.0	10
35	222082	222082	222082	297.0	9
36	842287	842287	842287	291.0	9
37	945057	945057	945057	273.0	9
38	990706	990706	990706	280.0	10
39	992618	992618	992618	150.0	10
40	994530	994530	994530	231.0	10
41	995486	995486	995486	277.0	10
42	346602	346602	346602	240.0	10



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

sheet 2
of 2

AIAG CQI-standards acc. to STAB-Spec. 10027692				Environmental protection acc. to STAB-Spec. 10005649			
DE: X	EN: X	ES:	IT:	PR:	FR:	RO: X	CAD created document handwritten changes not permitted
new	new format Internal/Supplier		Tab XVI no technical change, no new first sample required		pre-worked:		Material: *
old	Supplier drawing separately		Tab IV		E-length without end-fitting stud		All dimensions are in mm
Field	-		F 8		C/8		Scale: (Original DIN A3) 2:1
Date/Name	14.07.2020 Höfer		12.08.2021 Donat		10.03.2022 Hein		Marking of special characteristics according to STAB-Spec. 10270932
Chg. No.	690131		699704		703136		Drawn by 17.01.2008 Höfer
Rev.	7		7		8		Checked 11.03.2022 Klinkner
				Document No.: 10152007			
				Material No.:			
				STABILUS			
				PISTON ROD			