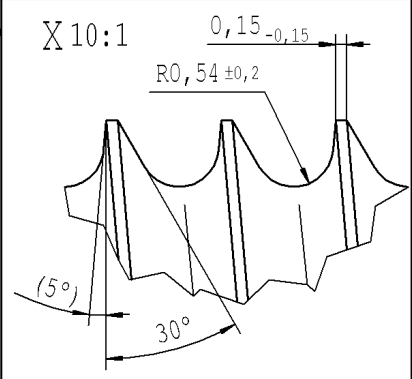
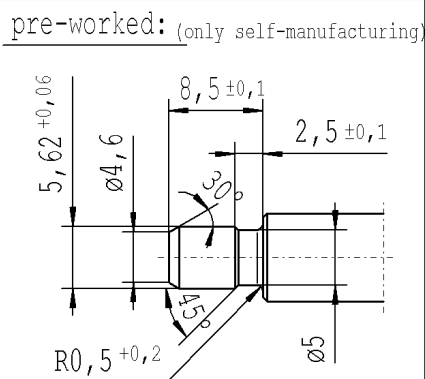
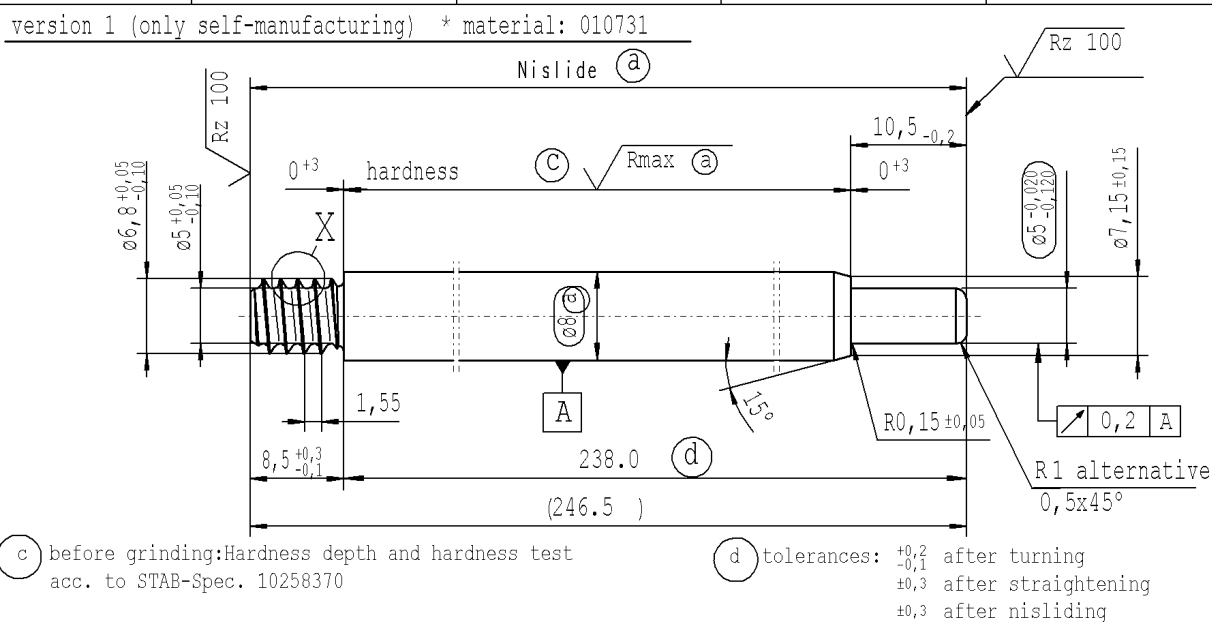


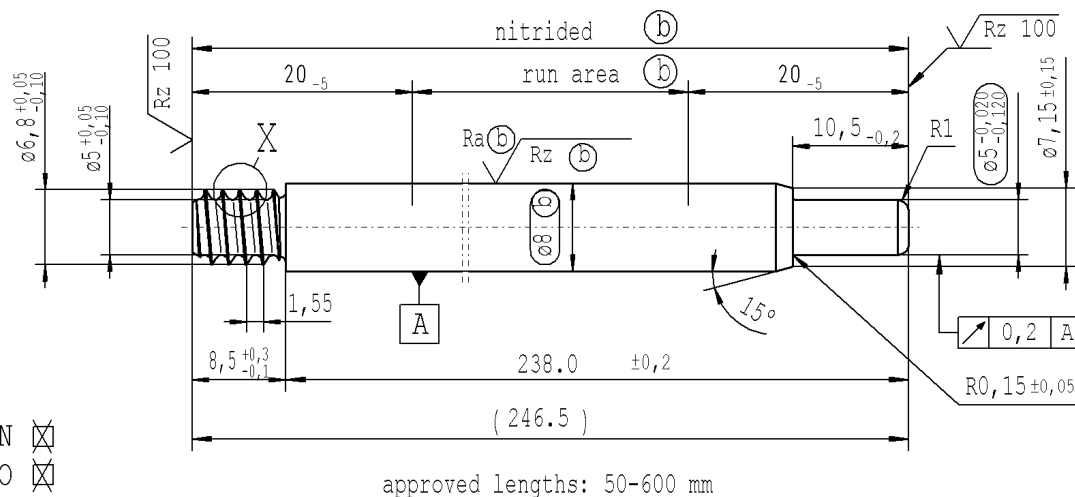
		8		7		6			
F	supp	material no.			A		E		
	No.	processing and surface treatment acc. to STAB-Spec. 10006248 Tab. XVI optimized			overall length		length without endfitting stud		
		(a) version 1	(a) version 1	(b) version 2					
	328	989988	989988	989988	210.0	201.5			
	329	054065	054065	054065	198.0	189.5			
	330	150860	150860	150860	163.5	155.0			
E	331	169741	169741	169741	123.0	114.5			
	332	223038	223038	223038	387.0	378.5			
	333	282788	282788	282788	358.0	349.5			
	334	462038	462038	462038	288.0	279.5			
	335	483070	483070	483070	273.0	264.5			
	336	504341	504341	504341	147.0	138.5			
	337	505297	505297	505297	224.5	216.0			
	338	507926	507926	507926	263.5	255.0			
D	339	508404	508404	508404	246.5	238.0			
	340	518681	518681	518681	229.0	220.5			
	341	557638	557638	557638	281.0	272.5			
	342	641527	641527	641527	244.0	235.5			
	343	797116	797116	797116	194.0	185.5			
	344	797594	797594	797594	296.5	288.0			
	345	848979	848979	848979	241.5	233.0			
	346	853042	853042	853042	260.0	251.5			



ZS	CN	☒
ZS	RO	☒



version 2 (only external production) * material: 1.1193 S45C JISG 4051



approved lengths: 50-600 mm

sheet 16
of 20

$$\sqrt{R_z 25} \left(\sqrt{R_z 100} \sqrt{R_{\max} \textcircled{a}} \sqrt{\frac{R_a \textcircled{b}}{R_z \textcircled{b}}} \right) \begin{matrix} \swarrow +0,2 \\ \searrow -0,2 \end{matrix}$$

A										AIAG CQI-standards acc. to STAB-Spec. 10027692										Environmental protection acc. to STAB-Spec. 10005649										
DE: X	EN: X	ES:	IT:	PR: X	FR:	RO: X	CAD created document handwritten changes not permitted							Material:			All dimensions are in mm			 Marking of special characteristics according to STAB-Spec. 10270932			Drawn by		Date		Name			
new		Tab XVI no technical change, no new first sample required							ZS CN / ZS RO no technical change, no new first sample required							★			Scale: (Original DIN A3) 2:1			Dimensions without tolerances DIN ISO 2768-mK			Checked		11.03.2022		Klinkner	
old		Tab IV							-										Edge tolerances acc. to DIN ISO 13715			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.			Document No.:					
Field		F 8							B/5							Surface finish DIN EN ISO 1302			Replaces:						10151065					
Date/Name		12.08.2021 Donat							10.03.2022 Hein							STABILUS						Material No.:								
Chg. No.		699704							707979										PISTON ROD											
Rev.		21							21																					