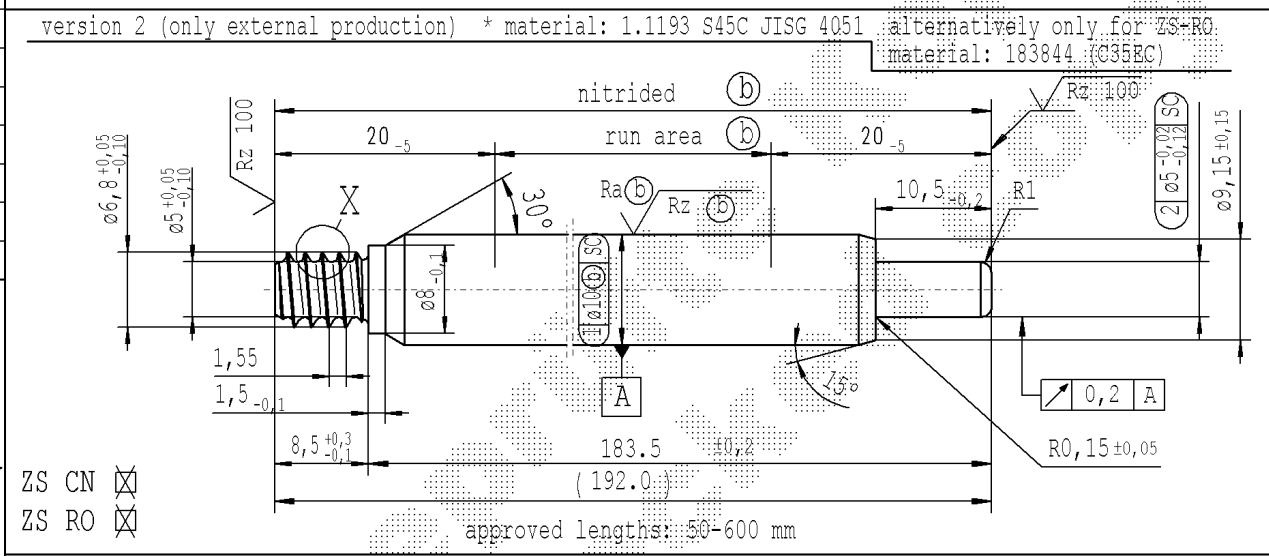
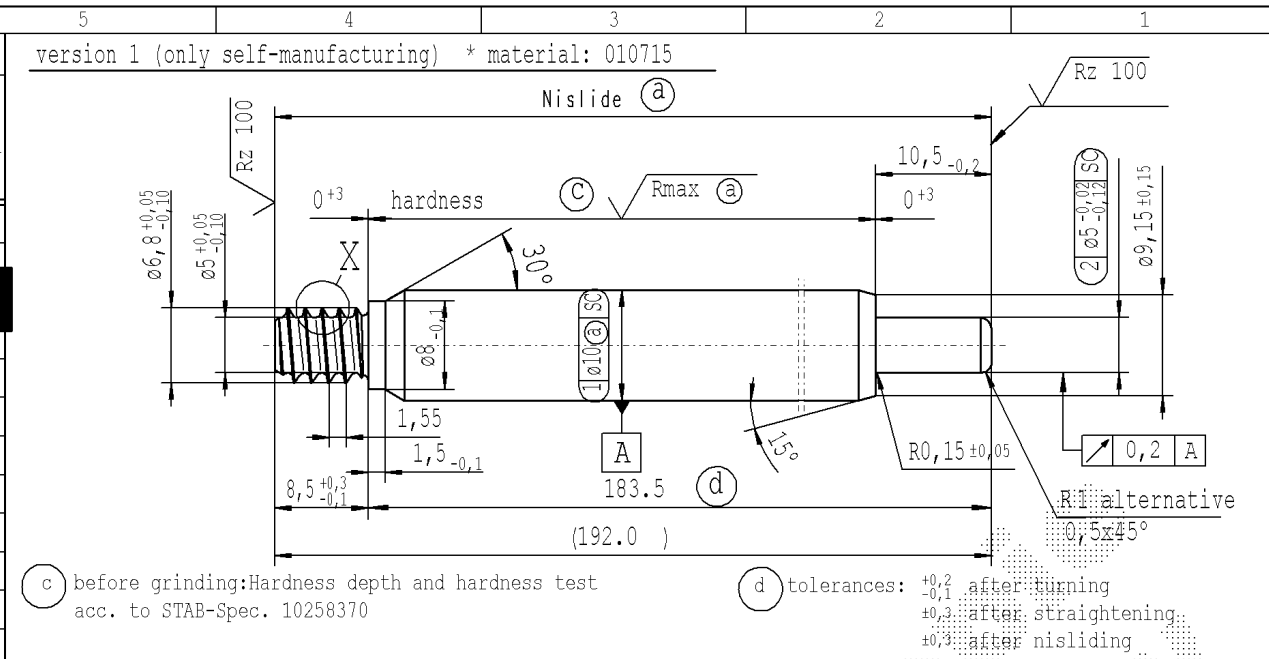
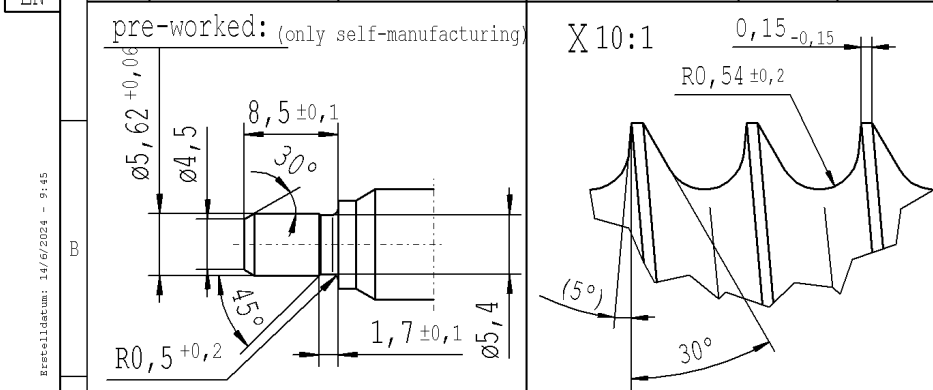


The print-out is not subject to the modification service.	F	supp	material no.			A	E
		No.	processing and surface treatment acc. to STAB-Spec. 10006248 Tab. XVI optimized			overall length	length without endfitting stud
			10006248 Tab. X version 1	10006248 Tab. X version 1	10028959 Tab. I version 2		
			(a)	(a)	(b)		
		147	246461	246461	246461	296.0	287.5
		148	323658	323658	323658	528.0	519.5
		149	324853	324853	324853	192.0	183.5
		150	349231	349231	349231	411.0	402.5
		151	356401	356401	356401	207.0	198.5
		152	396075	396075	396075	93.0	84.5
		153	514141	514141	514141	108.0	99.5
		154	043073	043073	043073	342.0	333.5
		155	761029	761029	761029	396.0	387.5
		156	659456	659456	659456	147.0	138.5
		157	685029	685029	685029	292.0	283.5
		158	685985	685985	685985	341.0	332.5
		159	688375	688375	688375	289.0	280.5
		160	695545	695545	695545	348.5	340.0
		161	811699	811699	811699	339.0	330.5
		162	180501	180501	180501	588.0	579.5
		163	227345	227345	227345	498.0	489.5
		164	342783	342783	342783	516.0	507.5



Ident. Doc.:	A												AIAG CQI-standards acc. to STAB-Spec. 10027692										Environmental protection acc. to STAB-Spec. 10005649											
	DE: X		EN: X		ES: X		IT:		PR:		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		Date		Name	
	new		version 2 alternatively only for ZS-RO material: 183844 (C35EC)										ø5 ^{+0,02} _{-0,12} span. version created no technical change, no new first sample required												Scale: (Original DIN A3) 2:1		Dimensions without tolerances DIN ISO 2768-mK		Drawn by		17.12.2007		C.Hei	
	old		-										ø5 ^{+0,030} _{-0,120}																Checked		06.02.2024		Klinkner	
	Field		D/1-5										-										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.:							
	Date/Name		26.07.2022 Hein										06.02.2024 Jablonski										Surface finish: DIN EN ISO 1302				10151520							
	Chg. No.		713496										730447										Regl. acc.:				Material No.:							
Rev.		14										14										STABILUS		PISTON ROD										