

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

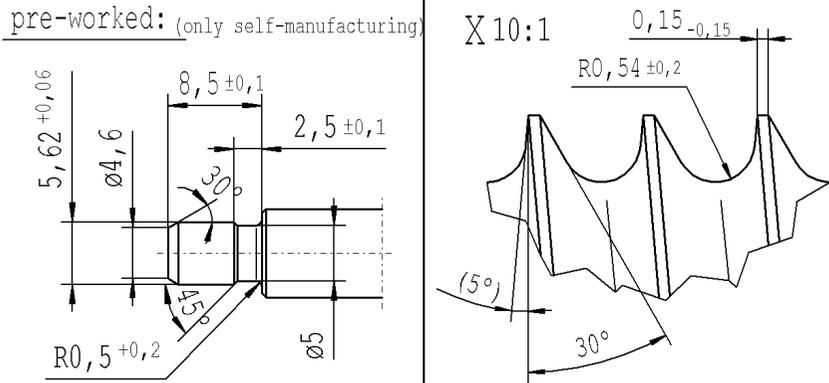
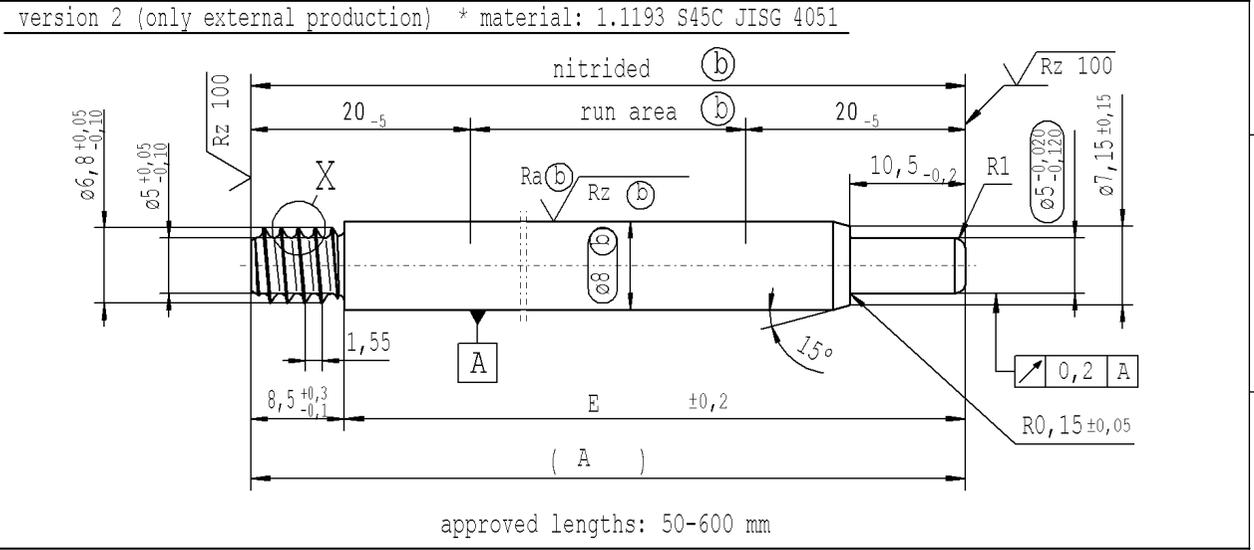
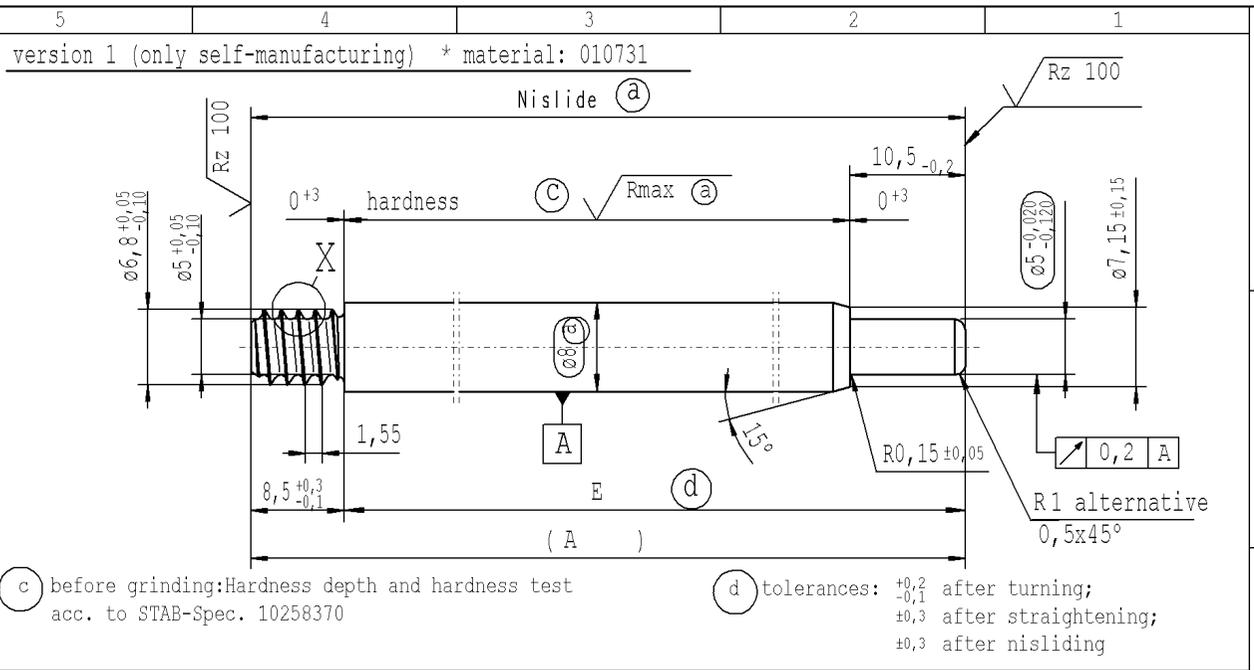
Intended for internal and supplier use

EN

Breveldatum: 14/09/2021 - 12:16

Ident. Doc.:

supp No.	material no.			A	E
	processing and surface treatment acc. to STAB-Spec. 10006248 Tab. XVI optimized version 1	10006248 Tab. X version 1	10028959 Tab. I version 2	overall length	length without endfitting stud
86	016172	016172	016172	180.0	171.5
87	014448	014448	014448	230.5	222.0
88	014693	014693	014693	233.5	225.0
89	020333	020333	020333	238.0	229.5
92	023851	023851	023851	259.5	251.0
93	027057	027057	027057	207.0	198.5
94	027174	027174	027174	160.5	152.0
95	027173	027173	027173	337.5	329.0
96	031878	031878	031878	299.0	290.5
97	032886	032886	032886	181.0	172.5
98	032887	032887	032887	300.0	291.5
99	032888	032888	032888	354.5	346.0
100	032889	032889	032889	360.0	351.5
101	032445	032445	032445	235.0	226.5
102		030695	030695	250.5	242.0
103	031056	031056	031056	273.5	265.0
104	030768	030768	030768	192.0	183.5
105	031074	031074	031074	329.0	320.5
106	032985	032985	032985	253.5	245.0



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	Material: *
CAD created document; handwritten changes not permitted				All dimensions are in mm			
new (5°); no technical change, no new first sample required				Marking of special characteristics according to STAB-Spec. 10270932			
old 5°				Scale: (Original DIN A3) 2:1			
Field B/6-7				Dimensions without tolerances DIN ISO 2768-mK			
Date/Name 31.03.2021 Hein				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.			
Chg. No. 696924				Document No.: 10151065			
Rev. 21				Material No.:			
				STABILUS			
				PISTON ROD			

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