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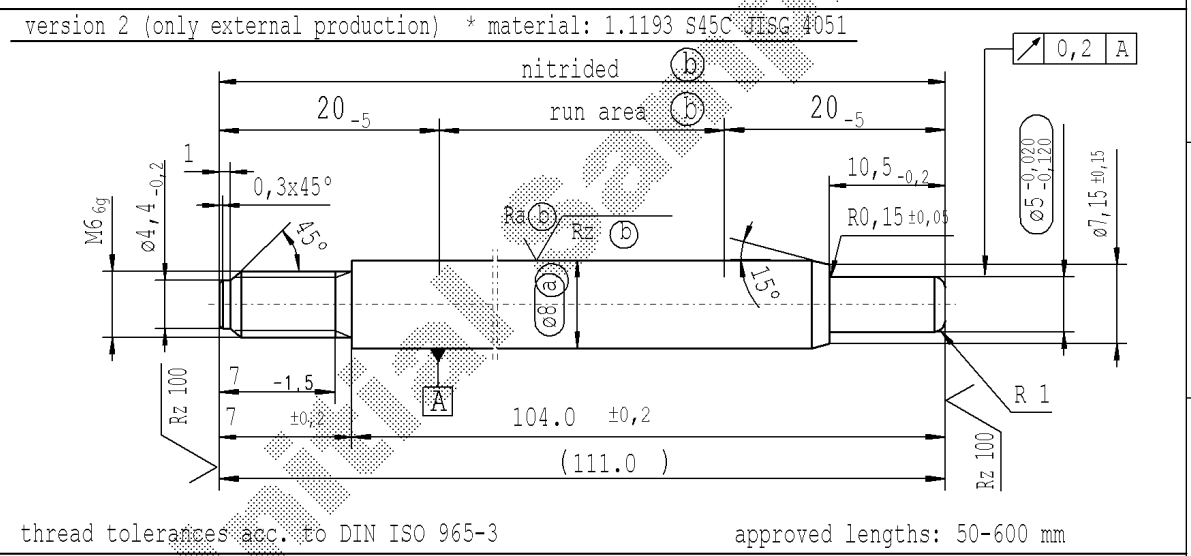
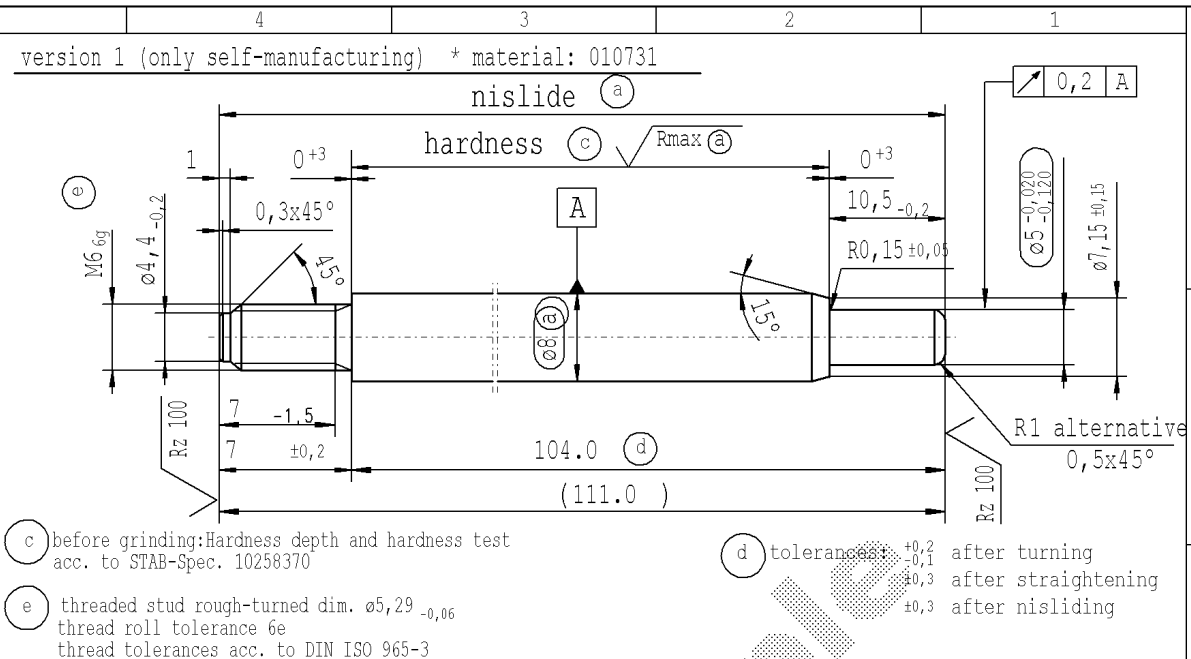
Intended for internal and supplier use

EN

Ident. Doc.:

Date: 5/9/2020 - 11:47

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. IV (a) version 1	10006248 Tab. X (a) version 1	10028959 Tab. I (b) version 2			
1		004968	004968	118.5	7	111.5
2		006834	006834	108.0	7	101.0
3		014584	014584	317.5	7	310.5
4	562855	562855	562855	138.0	7	131.0
5		521987	521987	150.0	7	143.0
6	709841	709841	709841	165.0	7	158.0
7	357078	357078	357078	93.0	7	86.0
8	585087	585087	585087	123.0	7	116.0
9	528206	528206	528206	207.0	7	200.0
10	641015	641015	641015	102.0	7	95.0
11	353740	353740	353740	180.0	7	173.0
12	782506	782506	782506	129.0	7	122.0
13	791588	791588	791588	111.0	7	104.0
14	798280	798280	798280	174.0	7	167.0
15	999279	999279	999279	222.0	7	215.0
16	041129	041129	041129	225.0	7	218.0
17	933794	933794	933794	210.0	7	203.0
18	035872	035872	035872	135.0	7	128.0
19	107333	107333	107333	231.0	7	224.0
20	348725	348725	348725	126.0	7	119.0
21	353505	353505	353505	114.0	7	107.0
22	438590	438590	438590	300.0	7	293.0
23	449345	449345	449345	501.0	7	494.0
24	364739	364739	364739	219.0	7	212.0
25	372626	372626	372626	144.0	7	137.0
26	375494	375494	375494	273.0	7	266.0
27	208912	208912	208912	213.0	7	206.0
28	218711	218711	218711	186.0	7	179.0
29	219906	219906	219906	249.0	7	242.0



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

sheet 1 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	approved lengths: 90-600 mm	⊙ = acc. STAB-Spec. 10258370		new format Internal/Supplier			
old	approved lengths: 90-400 mm	⊙ = RHT 0,4 ... 0,7 mm		Supplier drawing separately			
Field	D/4-5	B 4-5		-			
Date/Name	24.11.2015 Hein	15.05.2019 Donat		14.07.2020 Höfer			
Chg. No.	630576	678703		690118			
Rev.	6	7		8			
Material: *				All dimensions are in mm			
Edge tolerances acc. to DIN ISO 13715				Marking of special characteristics according to STAB-Spec. 10270932			
Surface finish DIN EN ISO 1302				Scale: (Original DIN A3) 2:1			
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STABILUS				PISTON ROD			
				Date: 14.01.2008 Name: Höfer			
				Checked: 15.07.2020 Name: Klinkner			
				Document No.: 10151863			
				Material No.:			