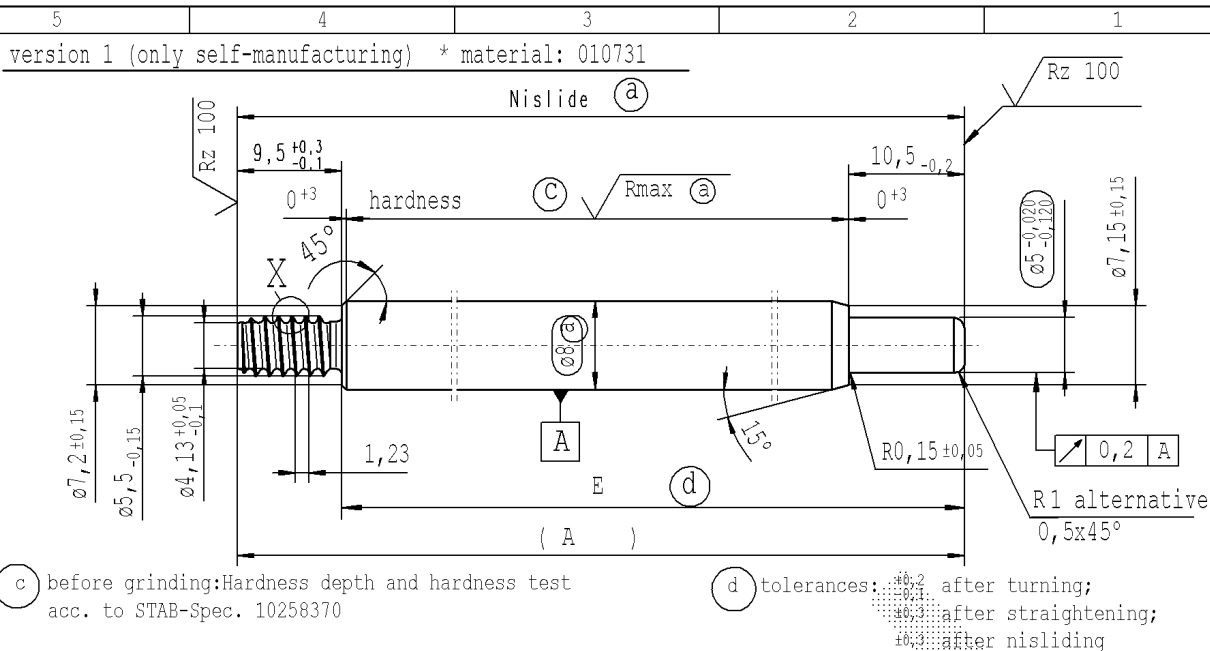
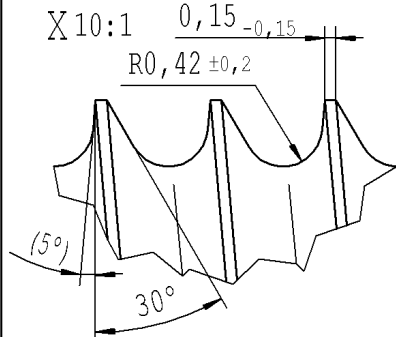
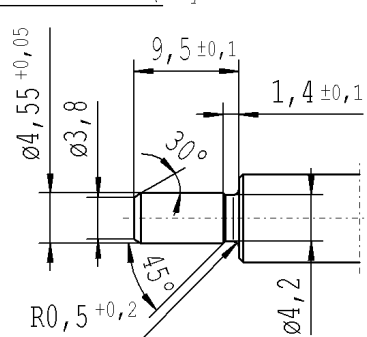
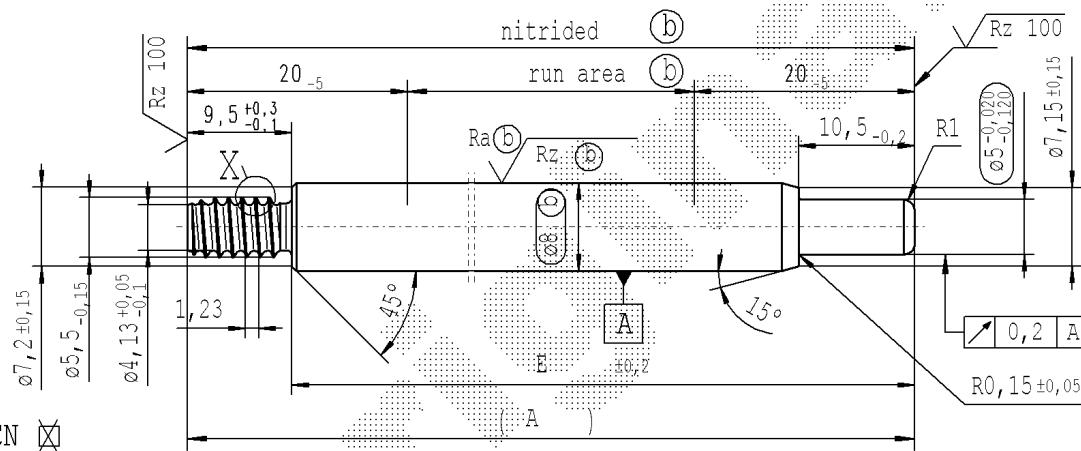


F	supp No.	material no.			A	E
		processing and surface treatment acc. to STAB-Spec. 10006248 Tab. XVI optimized (a) version 1	10006248 Tab. X (a) version 1	10028959 Tab. I (b) version 2		
E	182	838463	838463	838463	378.0	368.5
	183	839658	839658	839658	330.0	320.5
	184	841809	841809	841809	124.0	114.5
	185	843721	843721	843721	233.0	223.5
	186	844677	844677	844677	283.0	273.5
D	187	846111	846111	846111	187.5	178.0
	188	846828	846828	846828	174.0	164.5
	189	853759	853759	853759	296.0	286.5
	190	855193	855193	855193	160.0	150.5
	191	856149	856149	856149	285.0	275.5
C	192	857344	857344	857344	218.0	208.5
	193	858300	858300	858300	219.5	210.0
	194	859256	859256	859256	236.5	227.0
	195	859734	859734	859734	156.5	147.0
	196	865470	865470	865470	303.5	294.0
B	197	868577	868577	868577	256.0	246.5
	198	870967	870967	870967	266.0	256.5
	199	874791	874791	874791	105.0	95.5
	200	875986	875986	875986	147.0	137.5

pre-worked: (only self-manufacturing)



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



approved lengths: 50-600 mm

ZS CN ☒
ZS RO ☒sheet 10
of 12

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
new	Tab XVI; no technical change, no new first sample required			ZS CN / ZS RO; no technical change, no new first sample required			
old	Tab IV;			-			
Field	F 8			B/5			
Date/Name	12.08.2021 Donat			10.03.2022 Hein			
Chg. No.	699704			707979			
Rev.	14			14			

Material: *	All dimensions are in mm	Marking of special characteristics according to STAB-Spec. 10270932	Date	Name
Edge tolerances acc. to DIN ISO 13715	Scale: (Original DIN A3) 2:1	Dimensions without tolerances DIN ISO 2768-mK	Drawn by	Höfer
Surface finish DIN EN ISO 1302	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.		Checked	Klinkner
Replaces:	Document No.: 10151066		Material No.:	
STABILUS	PISTON ROD			