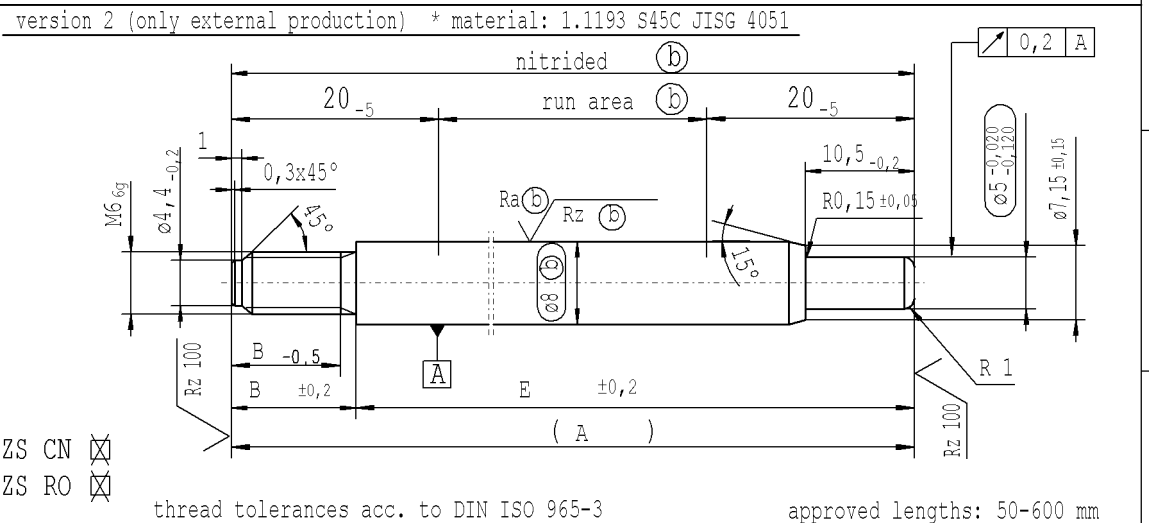
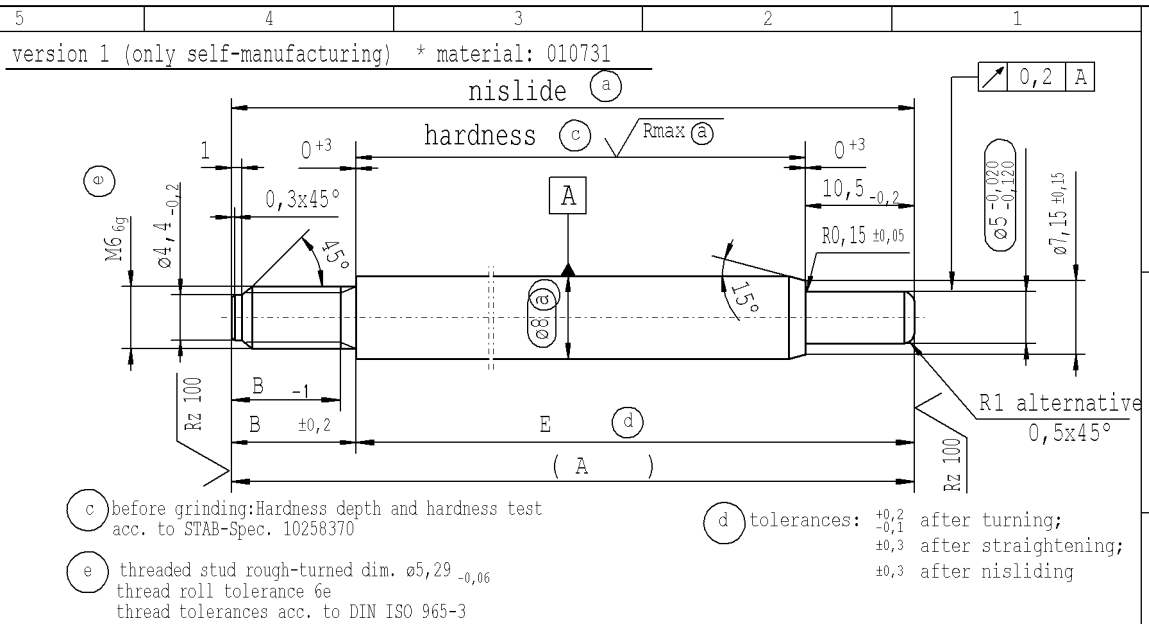


supp No.	material no.			A	B	E
	processing and surface treatment acc. to STAB-Spec. 10006248 Tab. XVI optimized (a) version 1	10006248 Tab. X (a) version 1	10028959 Tab. I (b) version 2	overall length	thread length	length without end-fitting stud
89	482113	482113	482113	246.0	7	239.0
90	496931	496931	496931	142.0	7	135.0
91	617865	617865	617865	318.0	7	311.0
92	620733	620733	620733	192.0	7	185.0
93	639375	639375	639375	294.0	7	287.0
94	650130	650130	650130	230.0	7	223.0
95	690043	690043	690043	253.0	7	246.0
96	704144	704144	704144	348.0	7	341.0
97	973975	973975	973975	339.0	7	332.0
98	980667	980667	980667	153.0	7	146.0
99	984013	984013	984013	108.0	7	101.0
100	985686	985686	985686	264.0	7	257.0
101	998592	998592	998592	254.0	7	247.0
102	147275	147275	147275	195.0	7	188.0
103	147753	147753	147753	132.0	7	125.0
104	258889	258889	258889	155.0	7	148.0
105	870012	870012	870012	148.0	7	141.0
XX	XXXXXX	XXXXXX	XXXXXX	90	7	83



sheet 4 of 4			
Environmental protection acc. to STAB-Spec. 10005649			
All dimensions are in mm	Marking of special characteristics according to STAB-Spec. 10270932	Drawn by	Date
Scale: (Original DIN A3) 2:1	Dimensions without tolerances DIN ISO 2768-mK	Checked	14.01.2008 H5fer
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Material: *		Material No.:	
Edge tolerances acc. to DIN ISO 13715		PISTON ROD	
Surface finish DIN EN ISO 1302		PLANT: WU31 PRINTER : DINITA DOK-WR.:19151863	
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