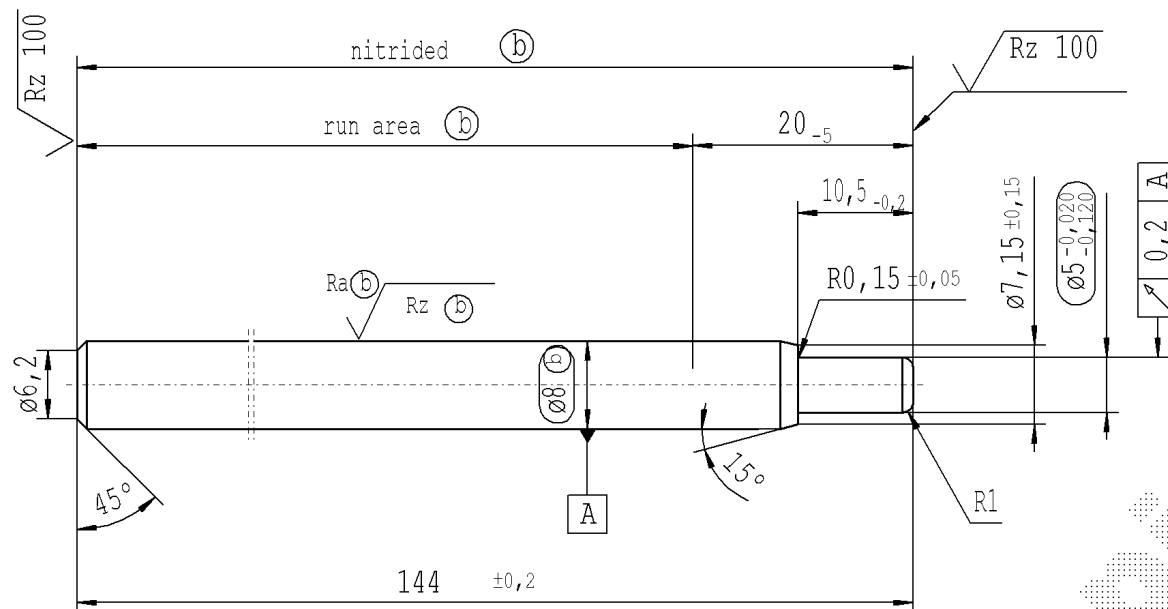


8			
F	supp.	material no.	A
	No.	Surface treatment STAB-Spec. 10028959 Tab.I (b)	overall length
	32	190038	156
	33	220871	225
E	34	222544	291
	35	223022	159
	36	524162	105
	37	956514	108
	38	568618	96
	39	833911	90
	40	430241	114
	41	060270	135
D	42	091818	78
	43	130297	99
	44	309308	261
	45	879803	133
	46	055493	126
	47	090626	111
	48	095406	141
	49	127195	144
C			
B			



external production * material: 1.1193 S45C JISG 4051

approved lengths: 50-600 mm

$$\sqrt{Rz \ 25} \left(\sqrt{Rz \ 100} \frac{Ra \textcircled{b}}{\sqrt{Rz \ \textcircled{b}}} \right) \swarrow +0,2 \searrow -0,2$$

sheet 2
of 2

A										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										Material: ★		All dimensions are in mm		Marking of special characteristics according to STAB-Spec. 10270932		Date		Name				
new	50-600 mm			revised			Ⓒ = acc. STAB-Spec. 10258370		new format Internal/Supplier						Edge tolerances acc. to DIN ISO 13715		Scale: (Original DIN A3) 2:1		Dimensions without tolerances DIN ISO 2768 mK		Drawn by		25.04.2008		Hein				
old	100-600 mm			-			Ⓒ = RHT 0,4 0,7 mm		Supplier drawing separately								Checked		28.07.2020		Klinkner								
Field	A5			-			C 5-6		-						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.				Document No.:								
Date/Name	19.07.2018 Höfer			29.08.2018 Jablonski			15.05.2019 Donat		28.07.2020 Höfer						Reglages:						10154964								
Chg. No.	670346			671281			678703		690132						STABILUS		PISTON ROD				Material No.:								
Rev.	6			7			8		9																				