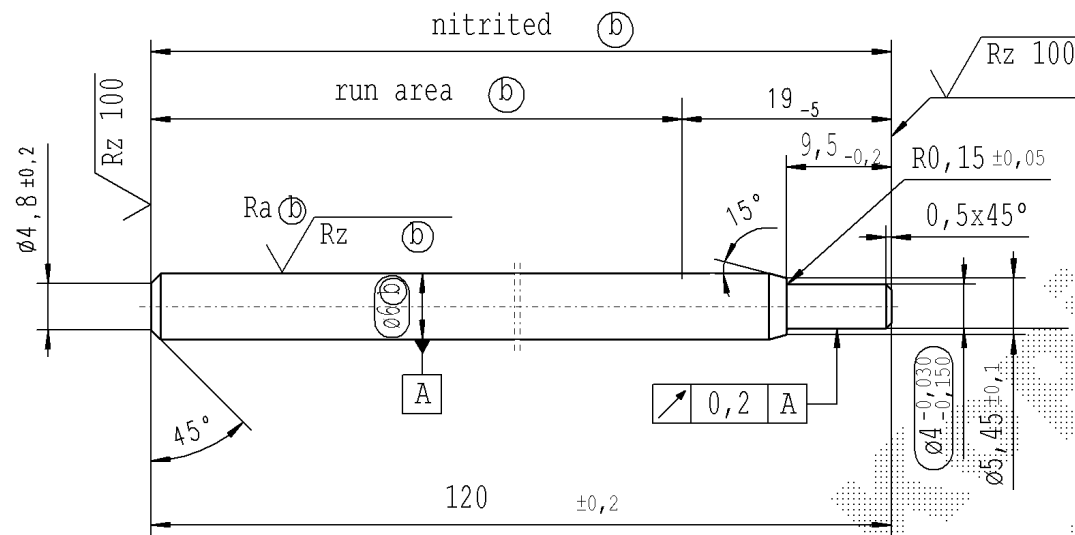


		8	
F	supp.	material no.	A
	No.	Surface treatment STAB-Spec. 10028959 Tab.I (b)	overall length
	1	006127	78
	4	005974	96
E	5	006182	138
	6	924947	480
	8	276309	186
	9	279177	117
	10	311920	156
	11	888152	85
	12	756710	153
	13	809529	75
D	14	809768	123
	15	182633	93
	16	252187	102
	17	336554	135
	18	807865	147
	19	426422	249
	20	335603	72
	21	804760	81
C	22	184317	189
	23	538993	57
	24	545207	195
	25	545685	270
B	26	546641	183
	27	547119	210
	28	663513	165
	29	664947	168
	30	666142	120
	31	164721	177



external production * material: 1.1193 S45C JISG 4051

approved lengths: 50-600 mm

sheet 1
of 1

$$\sqrt{Rz\ 25} \left(\sqrt{Rz\ 100} \frac{Ra\ (b)}{\sqrt{Rz\ (b)}} \right)$$

A							AIAG CQI-standards acc. to STAB-Spec. 1		
DE: X	EN: X	ES:	IT:	PR:	FR:	RO: X	CAD created document handwritten changes not permitted		
new	product family: 2014/0317 / approved lengths: 100-600 mm					revised		ZhangShi	new format Internal/Supplier
old	-					-		China	Supplier drawing separately
Field	C-D/4-6					-		B6/F8	-
Date/Name	27.06.2014 Hein					20.01.2016 H8fer		19.04.2017 H8fer	06.11.2020 Hein
Chg. No.	614628					632605		655526	691604
Rev.	5					6		7	8

027692	Environmental protection acc. to STAB-Spec. 10005649				
Material:	All dimensions are in mm	 Marking of special characteristics according to STAB-Spec. 10270932	Date	Name	
	Scale: (Original DIN A3) 2:1	Dimensions without tolerances DIN ISO 2768-mK	Drawn by	28.04.2008	Hein
Edge tolerances acc. to DIN ISO 13715			Checked	06.11.2020	Klinkner
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.:		
Repläces:			10154979		
STABILUS	PISTON ROD		Material No.:		