

The print-out is not subject to the modification service.

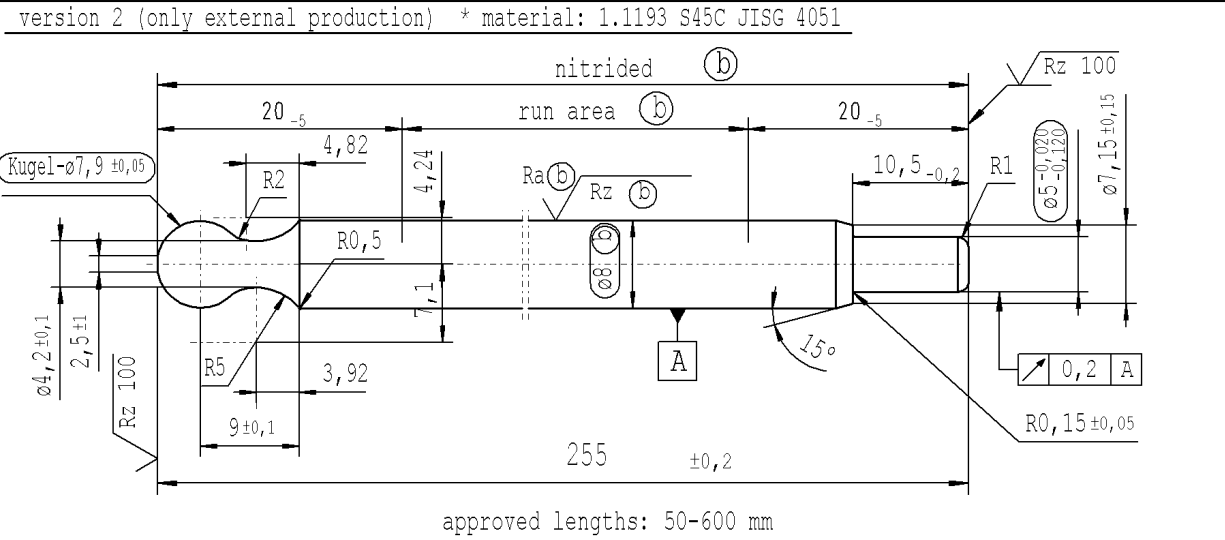
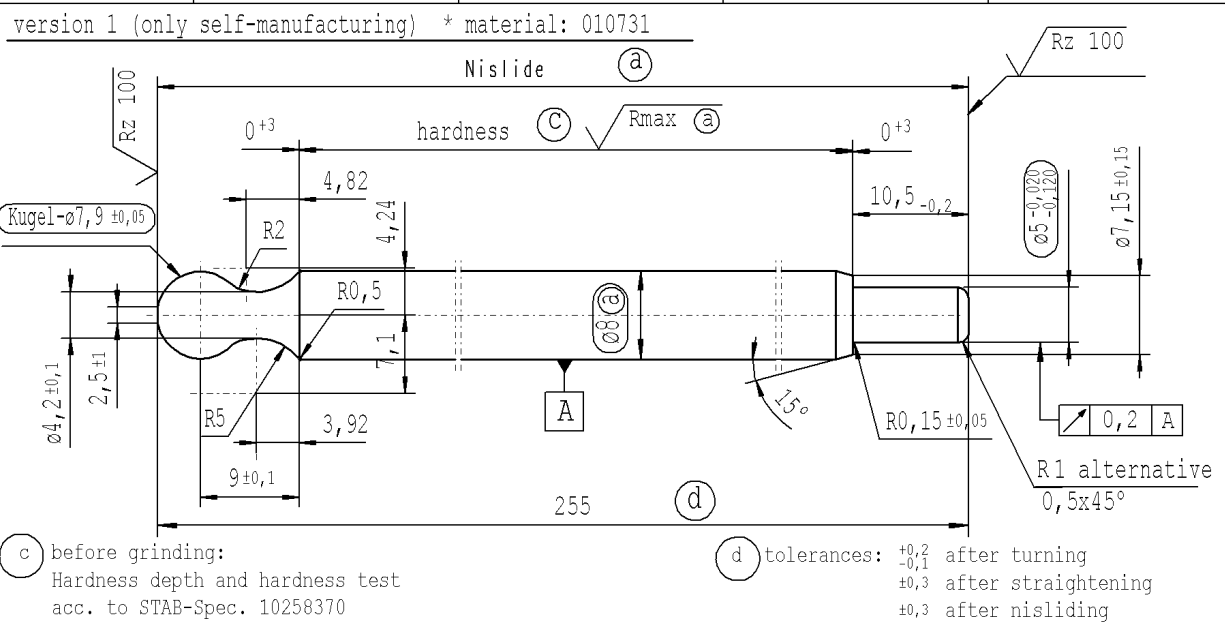
Intended for internal and supplier use

EN

Brevell.datum: 17/5/2022 - 14:23

Ident. Doc.:

supp No.	material no.			A overall length
	processing and surface treatment acc. to STAB-Spec. 10006248 Tab. XVI optimized version 1	10006248 Tab. X version 1	10028959 Tab. I version 2	
1	478289	478289	478289	267
<b>2</b>	<b>614760</b>	<b>614760</b>	<b>614760</b>	<b>255</b>
3	615955	615955	615955	249
4	616433	616433	616433	243
5	617867	617867	617867	153
6	886264	886264	886264	198
7	908013	908013	908013	168
8	916617	916617	916617	261
9	045702	045702	045702	306
10	080596	080596	080596	270
11	087527	087527	087527	264



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

sheet 1  
of 1

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	Initial Release									Scale: (Original DIN A3) 2:1	Dimensions without tolerances	Drawn by	Hein	
old	-									DIN ISO 2768-mK	Checked	25.10.2021	Klinkner	
Field	-									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.				
Date/Name	21.10.2021 Hein									Replaces:	Document No.: 10299024			
Chg. No.	-									Material No.:				
Rev.	0									<b>STABILUS</b>		PISTON ROD		