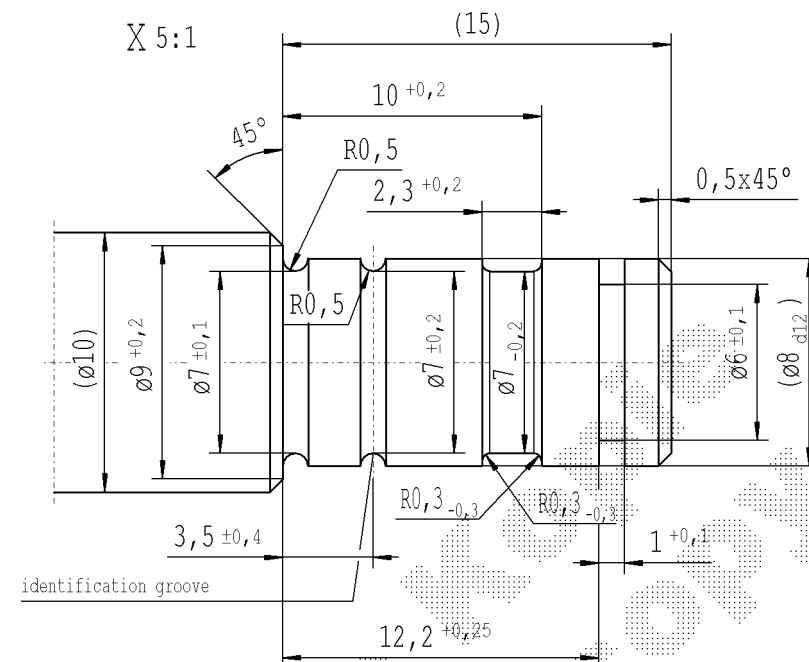
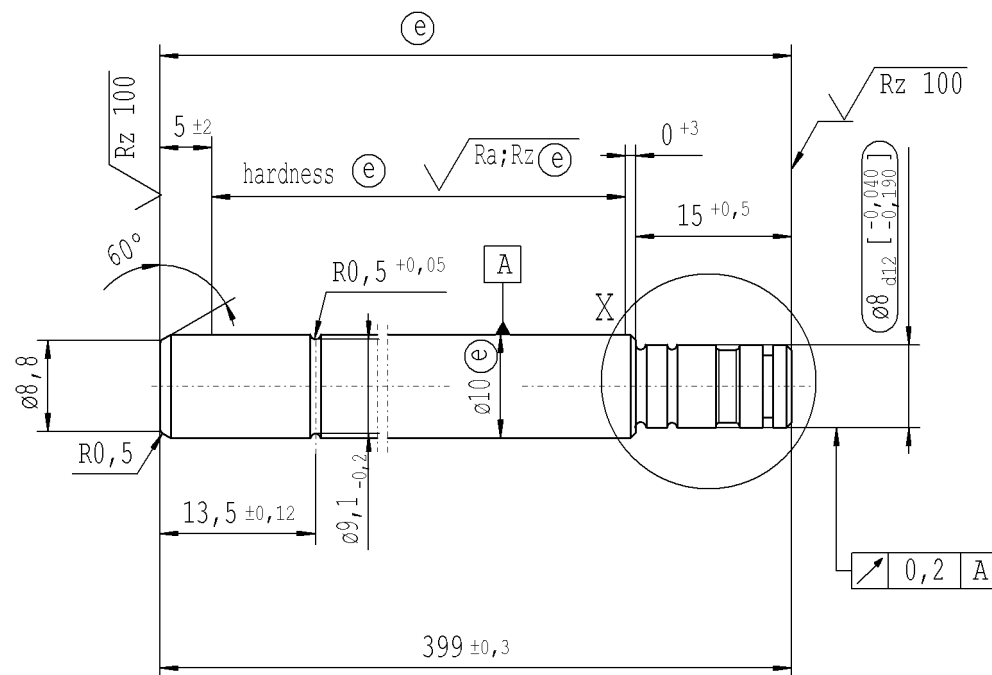


Ident. Doc.:



ⓔ piston rod processing acc.to
STAB-Spec.10028959 Table II

RELEASE
for supplier
company Zhangshi
Machinery Co

The drawing shows a mechanical part with a stepped profile. The leftmost vertical edge has a width of $\pm 0,2$ and a height of $\pm 0,1$. The top horizontal edge has a width of $-0,2$. The bottom horizontal edge has a width of $\sqrt{Rz\ 25}$. The rightmost vertical edge has a width of $\sqrt{Rz\ 100}$. The overall width of the part is $\sqrt{Ra; Rz\ \textcircled{e}}$.

Environmental protection acc. to STAB-Spec. 10005649

DE: X	EN: X	ES:	IT:	PR:	FR:	RO:	CAD created document; handwritten changes not permitted										Material:	All dimensions are in mm		Identification of important characteristics			Date	Name
new	Initial release												1.1193	Scale: (Original DIN A3) 2:1		Dimensions without tolerances DIN ISO 2768 mK		Drawn by	04.08.2011	KeBelheim				
old	---												Edge tolerances acc. to DIN ISO 13715	We reserve all rights to this document, to any patents or patent registrations related hereto, and to the duplication, rettransmission by third parties and misc. use. Any use of this document is not permitted without the written consent of STABILUS.				Checked	04.08.2011	Lukie/				
Field	---												Surface Finish: DIN EN ISO 1302	Replicas:		PISTON ROD		Document No.: 10028770						
Date/Name	4.8.11 Keß.																	Material No.: 989944						
Chg. No.	590355																							
Rev.	0													STABILUS										