



✓ Ra 3,2 (✓)

$\begin{matrix} -0,2 \\ -0,5 \end{matrix}$
 $\begin{matrix} +0,4 \end{matrix}$

machining/forming general tolerances / Spanen/Umformen-Allgemeintoleranzen: ISO2768-mK

3D CAD		Massstab: 1:1	Halbzeug:	Werkstoff: S235 JRC+C
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		Datum	Name	Ø50 Bolzen
		Gezeichnet	8.2.2018 chgrj	
		Geprüft	7.2.2018 luam	
		Freigegeben	8.2.2018 lmaj	
			Bystronic	Version 15005518FMG - 2
2	8.2.2018	lmaj		
Version	Datum	Gepr/Frei	Bystronic Laser AG CH-3362 Niederenz	Ursprung: