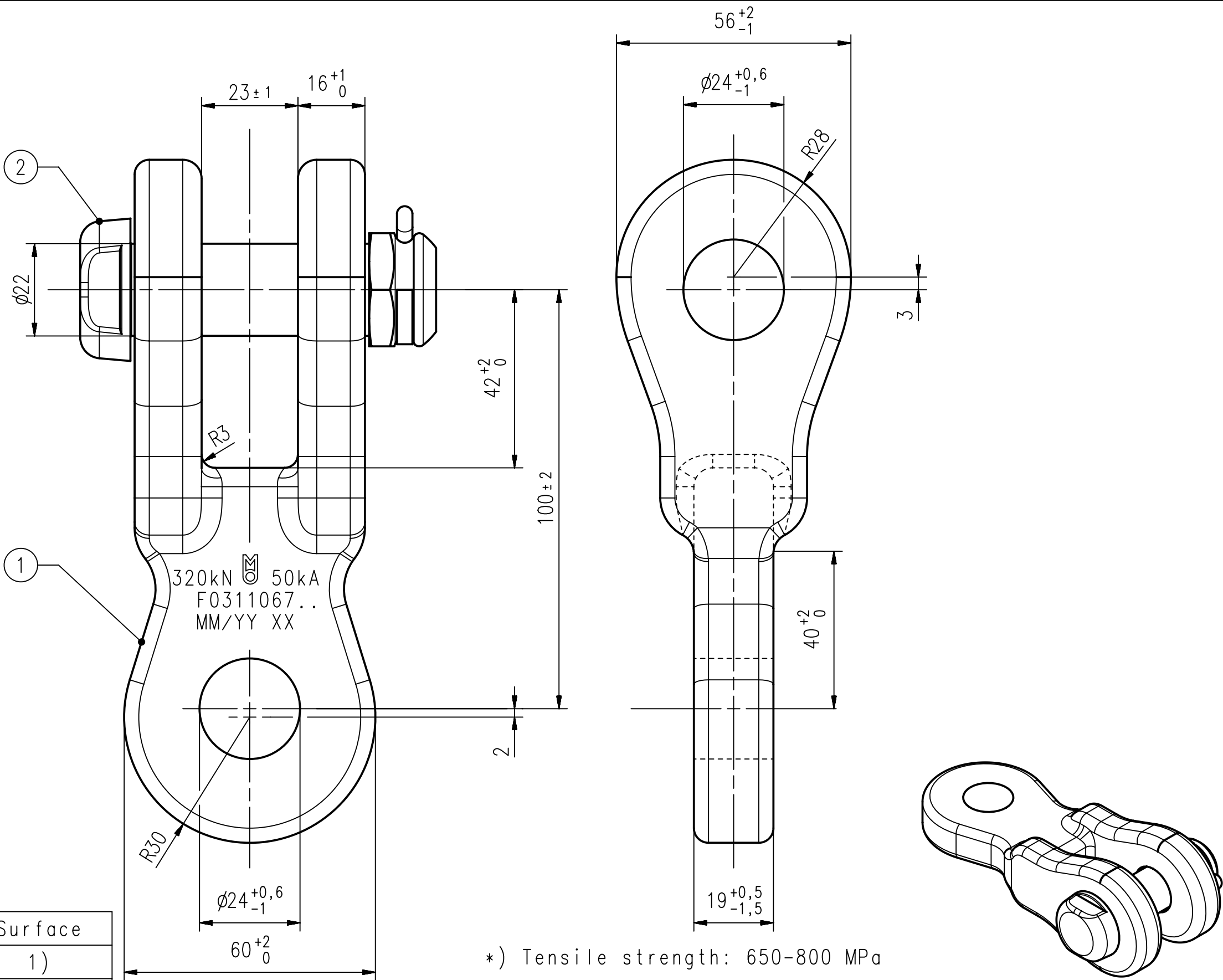


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c	Tensile strength value added	03.07.2020	DoBe	Checked	Letter	e	Revision / Modification	Date	DoBe
		17.08.2012	MarGru			d			
		23.02.2012	ThoSch						
b	Maß 16+1/-2,5 (16),56+2/-1(56+2/0)								
a	Indexanpassung ohne Änderung								
Drng. updated to WX, changed design									
Table added									
LisBen									
Drawn									
Checked									

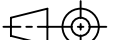
Art. No.	Drg. No.	Surface
4265.76	F0311067	1)
4265.76_VZ3	F0311067/2	2)

- 1) The average thickness of zinc coating: min 85 μ m
The average thickness of zinc coating for fasteners: min 55 μ m
- 2) The average thickness of zinc coating: min 130 μ m
The average thickness of zinc coating for fasteners: min 55 μ m

Tolerance acc. to: EN 10243-1 F Short circuit current: 50 kA 1s Breaking load: 320 kN Mass: approx. 1,6 kg



*) Tensile strength: 650-800 MPa

2	1	Bolt 22x57		S0001136	1046.31/0	8.8	hot dip galv.		
1	1	Clevis eye twisted				*) C 45 E + QT	hot dip galv.		
l	Qty	Description	Standard	Drg.no.	Art.no.	Material	Surface	Mass (kg)	
	Date	Name					Replace for	23.405	Sim. Drg. No.
Drawn	23.02.2012	ThoSch					Replaced by		
Checked	24.02.2012	WaGr					Art. No.		s. tab.
		Title			Type	Drg. No.	Rev.	Mod.	A3
Scale 1:1		Clevis eye twisted 100/B22/D24				F0311067	e		
						No. of pages	1	Page	1