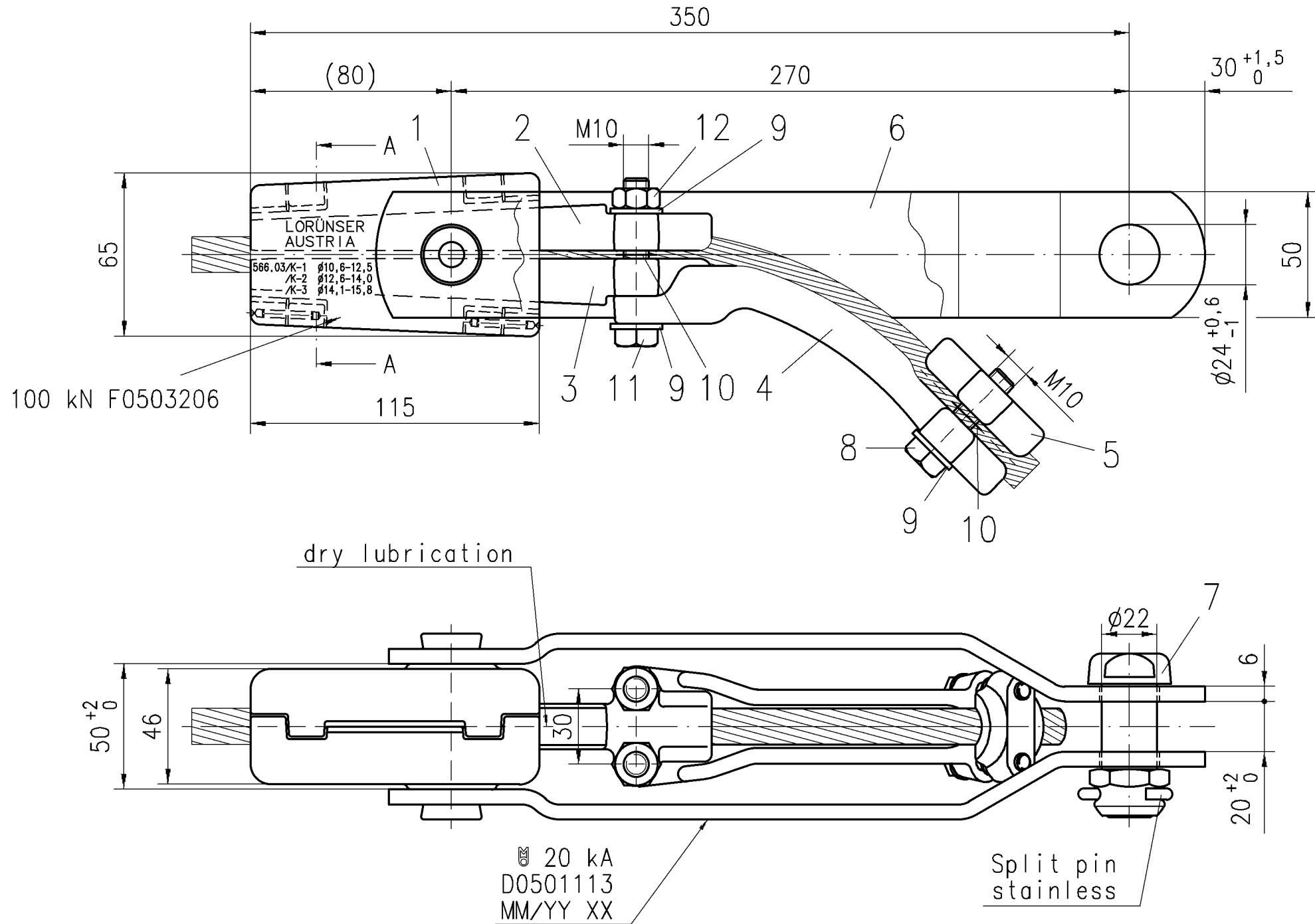
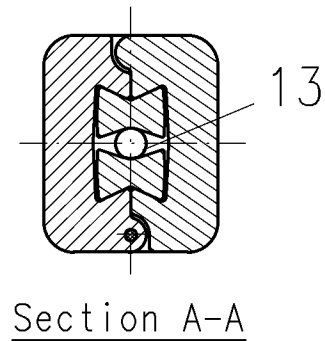


Modification			Date			Name		
Number								
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Revision			Date			Name		
Letter								



Tightening torque (M10) 45 Nm

Dry lubrication according BN 59!
Greasing of thread according to BN 50!

SMFL = x * 0,95 * RTS of conductor
(x = 0,85/0,9/0,95/1,0 acc. to IEC 61284-1997 par. 11.5.1)

13	1	Paper tube			1099.012	Paper		
12	2	Hexagon nut M10			1052.03/20	A2-80	stainless	
11	2	Hexagon head bolt M10x60			1009.28/20	A2-80	stainless	
10	4	Safety washer for M10		S0004075	ZD 11.2455	Plastic		
9	3	Safety plate f. 2xM10/30		A4-13970	4-13970/30	Steel	stainless	
8	2	Hexagon head bolt M10x40	DIN 933		1009.25/20	A2-80	stainless	
7	1	Bolt 22x34		S0001136	1046.21/0	8.8	hot dip galv.	
Item	Qty	Description	Standard	Drg. no.	Art. no.	Material	Surface	Mass [kg]

6	2	Strap 50x6		D0501113	ZA 005.121	Steel	hot dip galv.	
5	1	Clamping part $\phi 12,6-15,8$		A2-8263	2-8263.2	Al-alloy		
4	1	Cond. guide $\phi 12,6-15,8$		A2-8263	2-8263.1	Al-alloy		
3	1	Lower wedge $\phi 14,1-15,8$		A2-7143	2-7143.2	Al-alloy		
2	1	Upper wedge $\phi 14,1-15,8$		A2-7143	2-7143.1	Al-alloy		
1	1	Clamp body $\phi 10,6-15,8$		A3-12525	3-12525	Al-alloy		
Item	Qty	Description	Standard	Drg. no.	Art. no.	Material	Surface	Mass [kg]
2022	Date	Name						
Drawn	18.05.	Gruber						
Checked	01.06.	Berger						
Title			Wedge type tension clamp			F0503206		
Scale			NTS			No. of pages		
Tolerance acc. to:			ISO 2768-vL			Page		
Short circuit current:			20 kA 1s			Rev. Mod.		
Breaking load:			100 kN			A3		
Mass:			approx. 3,4 kg					
Replace for			A4-14207/1			Sim. to drg.-no.		
Replaced by						F0503106		
Art. No.			566.03/35NA					
Drg. No.								