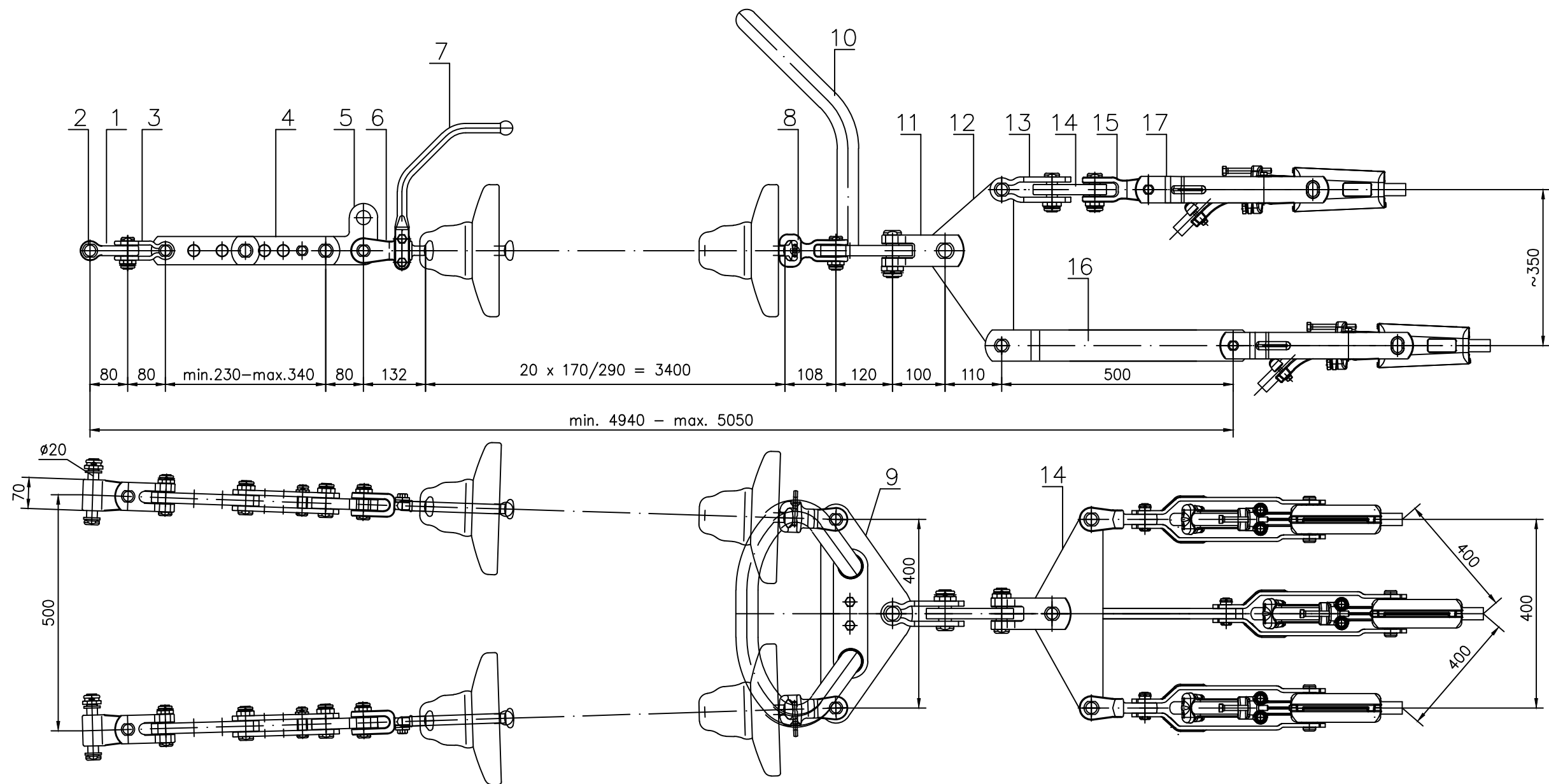




Minimum breaking strength (without tension clamp) 2 x 210 kN
Line voltage 330 kV
Conductor ACSR "CONDOR" $\varnothing 27.72$ mm; cross section 402.80/52.30 mm²
d. f. s. – drop forged steel
h. d. g. – hot dip galvanised
Standard coupling according to IEC 120/20

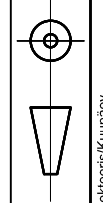
17	Wedge type clamp	11.00	3		al. alloy	GORNY
16	Extension link	3.70	1	26.111.70E	steel	h. d. g.
15	Clevis tongue	1.30	2	43.22.09.9D	d. f. s.	h. d. g.
14	Yoke	8.05	1	43.29.13D	steel	h. d. g.
13	Hinge	2.40	1	69.90.80.70	steel	h. d. g.
12	Yoke	8.40	1	43.29.452.6D	steel	h. d. g.
11	Hinge	3.60	1	69.90.100.9D	steel	h. d. g.
Item	Description	Pcs.	Catalogue no.	Material	Note	

10	Arcing horn – racket	7.65	1	41.32.76	steel tube	h. d. g.
9	Yoke	8.80	1	29.82.10E	steel	h. d. g.
8	Socket clevis	1.75	2	24.79.10D	d. f. s.	h. d. g.
7	Arcing horn	1.65	2	41.16.49.3	d. f. s.	h. d. g.
6	Ball clevis	1.75	2	22.59.20D	d. f. s.	h. d. g.
5	Extension link	1.85	2	43.26.374C	steel	h. d. g.
4	Extension link	3.45	2	43.26.23.9B	steel	h. d. g.
3	Hinge	1.30	2	69.60.80B	steel	h. d. g.
2	Bolt $\varnothing 20$	0.45	2	33.20.120.50	d. f. s.	h. d. g.
1	Hinge	0.70	2	68.70.21.51D	d. f. s.	h. d. g.
Item	Description	Pcs.	Catalogue no.	Material	Note	

Mass :104.00 kg (without insulators)		25.11.2010.	Signature	Substitute for :	
		Design by :	P. Slavica	Catalogue number : 76.330.078	
		Checked by :	P. Slavica		
		Approved by:	M. Jukic		
Title : DOUBLE TENSION STRING				Revision	

EMPOWER

elering
CHENDE NE ENERGIJA



Projekteeris/Kuupäev
H. Vihman

Kontrollis/Kuupäev
J. Karin

Koostöölajast
Joonestaj

Leht
Leht

Teostusjoonis

330/110kV TARTU-SINDI ÕHULIINI EHTUS,
II ehitusetapp, Oiu - Viljandi

Liiitarvikud
330 kV pingutusket

Formaat Joonise number
A3

Muudatus
TJ

Mõõtka

Teostusjoonis