

Mast Nr. ¹	Masttyp	Mastart	Masten				Erdaustrittsmaß [m x m]	Höhen [m]				Maststandort in Bundesland	
			Leitungs- winkel in Grad	Feldlänge [m]	Abschnitts- länge [m]			EOK ü. NHN	untere Traverse ü. EOK	ü. NHN	Mastspitze ü. EOK		ü. NHN
IvW1	Portal links		98,21	137,0	137,0		16,86	18,50	35,36	27,00	43,86	MV	
1	D86DE/19/21	WE2+0	152,09										
IvW2	Portal rechts		89,67	119,4	119,4		16,77	18,50	35,27	27,00	43,77	MV	
1	D86DE/19/21	WE2+0	144,21										
1	D86DE/19/21	WE2+0	148,42	355,1	355,1	20 x 20	17,80	24,00	41,80	47,00	64,80	MV	
2	D82/23/21	WA1S+15	177,61			338,2	1.118,9	20 x 20	18,27	38,50	56,77	44,00	62,27
3	D82/23/21	T1+10	180,00	380,7	16 x 16			17,30	38,70	56,00	42,50	59,80	MV
4	D82/23/21	T1+7.5	180,00		400,0			16 x 16	18,25	36,20	54,45	40,00	58,25
5	D82/23/21	WA1S+12.5	180,00	400,0	2.000,0			20 x 20	19,36	36,00	55,36	41,50	60,86
6	D82/23/21	T1+7.5	180,00			410,0	16 x 16	16,51	36,20	52,71	40,00	56,51	MV
7	D82/23/21	T1+7.5	180,00				395,0	16 x 16	18,69	36,20	54,89	40,00	58,69
8	D82/23/21	T1+7.5	180,00			395,8		16 x 16	17,84	36,20	54,04	40,00	57,84
9	D82/23/21	T1+7.5	180,00	399,2	2.473,2		16 x 16	18,90	36,20	55,10	40,00	58,90	MV
10	D82/23/21	WA1S+10	177,13			411,2	20 x 20	19,00	33,50	52,50	39,00	58,00	MV
11	D82/23/21	T1+10	180,00	365,0			16 x 16	19,52	38,70	58,22	42,50	62,02	MV
12	D82/23/21	T1+10	180,00			417,0	16 x 16	16,58	38,70	55,28	42,50	59,08	MV
13	D82/23/21	T1+10	180,00	430,0	16 x 16		18,37	38,70	57,07	42,50	60,87	MV	
14	D82/23/21	T1+12.5	180,00		430,0	16 x 16	20,14	41,20	61,34	45,00	65,14	MV	
15	D82/23/21	T1+12.5	180,00	420,0		16 x 16	19,93	41,20	61,13	45,00	64,93	MV	
16	D82/23/21	WA1S+12.5	179,95		416,2		20 x 20	22,37	36,00	58,37	41,50	63,87	MV

Mast Nr. ¹	Masttyp	Mastart	Masten		Feldlänge [m]	Abschnitts- länge [m]	Erdaustrittsmaß [m x m]	Höhen [m]				Maststandort in Bundesland
			Leitungs- winkel in Grad					EOK ü. NHN	untere Traverse ü. EOK	ü. NHN	Mastspitze ü. EOK	
17	D82/23/21	T1+7.5	180,00		2.473,2	16 x 16	24,10	36,20	60,30	40,00	64,10	MV
18	D82/23/21	T1+12.5	180,00	417,0		16 x 16	22,93	41,20	64,13	45,00	67,93	MV
19	D82/23/21	T1+15	180,00	423,0		16 x 16	19,71	43,70	63,41	47,50	67,21	MV
20	D82/23/21	T1+7.5	180,00	397,0		16 x 16	25,22	36,20	61,42	40,00	65,22	MV
21	D82/23/21	T1+12.5	180,00	410,0		16 x 16	24,41	41,20	65,61	45,00	69,41	MV
22	D82/23/21	WA3+10	135,45	410,0		20 x 20	26,59	34,00	60,59	41,00	67,59	MV
23	D82/23/21	T1+7.5	180,00	381,4		1.547,9	16 x 16	27,41	36,20	63,61	40,00	67,41
24	D82/23/21	T1+10	180,00	392,5	16 x 16		28,58	38,70	67,28	42,50	71,08	MV
25	D82/23/21	T1+7.5	180,00	387,0	16 x 16		27,29	36,20	63,49	40,00	67,29	MV
26	D82/23/21	WA1S+10	180,00	387,0	20 x 20		27,02	33,50	60,52	39,00	66,02	MV
27	D82/23/21	T1+10	180,00	409,5	16 x 16		25,94	38,70	64,64	42,50	68,44	MV
28	D82/23/21	T1+7.5	180,00	411,5	16 x 16		24,24	36,20	60,44	40,00	64,24	MV
29	D82/23/21	T1+5	180,00	360,0	1.927,0		16 x 16	27,43	33,70	61,13	37,50	64,93
30	D82/23/21	T1+7.5	180,00	367,0		16 x 16	28,14	36,20	64,34	40,00	68,14	MV
31	D82/23/21	WA2S+12.5	159,92	379,0		20 x 20	28,02	36,00	64,02	41,50	69,52	MV
32	D82/23/21	WA2S+15	159,91	349,5		20 x 20	26,75	38,50	65,25	44,00	70,75	MV
33	D82/23/21	T1+15	180,00	366,9		16 x 16	26,63	43,70	70,33	47,50	74,13	MV
34	D82/23/21	T1+15	180,00	420,0		16 x 16	27,95	43,70	71,65	47,50	75,45	MV
35	D82/23/21	T1+20	180,00	430,0		16 x 16	29,96	48,70	78,66	52,50	82,46	MV
36	D82/23/21	WE2S+5	180,00	420,0	1.636,9	20 x 20	29,04	28,50	57,54	34,00	63,04	MV
37	D82/23/21	T1+12.5	180,00	430,0		16 x 16	26,86	41,20	68,06	45,00	71,86	MV
				380,0								

Mast Nr. ¹	Masttyp	Mastart	Masten			Erdaustrittsmaß [m x m]	Höhen [m]				Maststandort in Bundesland		
			Leitungs- winkel in Grad	Feldlänge [m]	Abschnitts- länge [m]		EOK ü. NHN	untere Traverse		Mastspitze			
						ü. EOK	ü. NHN	ü. EOK	ü. NHN				
38	D82/23/21	T1+10	180,00		1.220,0	16 x 16	26,34	38,70	65,04	42,50	68,84	MV	
39	D82/23/21	WA1S+7.5	179,99	410,0			20 x 20	19,49	31,00	50,49	36,50	55,99	MV
40	D82/23/21	T1+10	180,00	420,0		16 x 16	13,05	38,70	51,75	42,50	55,55	MV	
41	D82/23/21	T1+10	180,00	420,0		16 x 16	8,91	38,70	47,61	42,50	51,41	MV	
42	D82/23/21	T1+20	180,00	400,0		16 x 16	9,51	48,70	58,21	52,50	62,01	MV	
43	D82/23/21	T1+12.5	180,00	390,0		16 x 16	14,36	41,20	55,56	45,00	59,36	MV	
				389,0									
~~44~~	~~D82/23/21~~	~~T1+20~~	~~180,00~~		2.440,0	~~16 x 16~~	~~16,13~~	~~48,70~~	~~64,83~~	~~52,50~~	~~68,63~~	~~MV~~	
				421,0									
~~45~~	~~D82/23/21~~	~~WA1S+12.5~~	~~169,65~~		382,8	~~20 x 20~~	~~17,70~~	~~36,00~~	~~53,70~~	~~41,50~~	~~59,20~~	~~MV~~	
				382,8									
~~46~~	~~D82/23/21~~	~~WA1S+12.5~~	~~164,80~~		797,8	~~20 x 20~~	~~15,93~~	~~36,00~~	~~51,93~~	~~41,50~~	~~57,43~~	~~MV~~	
				408,5									
~~47~~	~~D82/23/21~~	~~T1+10~~	~~180,00~~			389,3	~~16 x 16~~	~~12,50~~	~~38,70~~	~~51,20~~	~~42,50~~	~~55,00~~	~~MV~~
				389,3									
~~48~~	~~D82/23/21~~	~~WA1S+7.5~~	~~175,15~~			376,3	~~20 x 20~~	~~15,24~~	~~31,00~~	~~46,24~~	~~36,50~~	~~51,74~~	~~MV~~
				376,3									
~~49~~	~~D82/23/21~~	~~T1+7.5~~	~~180,00~~		370,0		~~16 x 16~~	~~16,33~~	~~36,20~~	~~52,53~~	~~40,00~~	~~56,33~~	~~MV~~
				370,0									
~~50~~	~~D82/23/21~~	~~T1+15~~	~~180,00~~		390,0		~~16 x 16~~	~~17,10~~	~~43,70~~	~~60,80~~	~~47,50~~	~~64,60~~	~~MV~~
				390,0									
~~51~~	~~D82/23/21~~	~~T1+15~~	~~180,00~~			~~16 x 16~~	~~15,03~~	~~43,70~~	~~58,73~~	~~47,50~~	~~62,53~~	~~MV~~	
44	D82/23/21	WA2S+10	180,00		2.019,0	20 x 20	16,13	33,50	49,63	39,00	55,13	MV	
				420,0	1.289,2								
45	D82/23/21	T1+12.5	180,00			16 x 16	17,50	41,20	58,70	45,00	62,50	MV	
				440,0									
46	D82/23/21	T1+12.5	164,80			16 x 16	17,50	41,20	58,70	45,00	62,50	MV	
				429,2	1.721,3								
47	D82/23/21	WA3+10	180,00			20 x 20	16,13	34,00	50,13	41,00	57,13	MV	
				455,0									
48	D82/23/21	T2+15	180,00			16 x 16	16,20	43,70	59,90	48,50	64,70	MV	
				475,0									
49	D82/23/21	T2+12.5	180,00		415,0	16 x 16	15,00	41,20	56,20	46,00	61,00	MV	
				415,0									
50	D82/23/21	T1+7,5	180,00		376,3	16 x 16	16,20	36,20	52,40	40,00	56,20	MV	
				376,3									

Mast Nr. ¹	Masttyp	Mastart	Masten		Feldlänge [m]	Abschnitts- länge [m]	Erdaustrittsmaß [m x m]	Höhen [m]				Maststandort in Bundesland	
			Leitungs- winkel in Grad					EOK ü. NHN	untere Traverse ü. EOK	ü. NHN	Mastspitze ü. EOK		ü. NHN
51	D82/23/21	WA2S+10	180,00			1.470,0	20 x 20	15,03	33,50	48,53	39,00	54,03	MV
52	D82/23/21	T1+7.5	180,00	390,0			16 x 16	15,66	36,20	51,86	40,00	55,66	MV
53	D82/23/21	T1+5	180,00	351,0			16 x 16	15,59	33,70	49,29	37,50	53,09	MV
54	D82/23/21	T1+7.5	180,00	374,0			16 x 16	16,73	36,20	52,93	40,00	56,73	MV
55	D82/23/21	WA1S+10	180,00	355,0			20 x 20	21,59	33,50	55,09	39,00	60,59	MV
56	D82/23/21	T1+15	180,00	400,0	2.060,0	16 x 16	24,55	43,70	68,25	47,50	72,05	MV	
57	D82/23/21	T1+15	180,00	400,0		16 x 16	26,05	43,70	69,75	47,50	73,55	MV	
58	D82/23/21	T1+15	180,00	420,0		16 x 16	26,19	43,70	69,89	47,50	73,69	MV	
59	D82/23/21	T1+10	180,00	420,0		16 x 16	25,16	38,70	63,86	42,50	67,66	MV	
60	D82/23/21	WA1S+12.5	180,00	420,0		20 x 20	26,48	36,00	62,48	41,50	67,98	MV	
61	D82/23/21	T1+12.5	180,00	427,0	1.940,0	16 x 16	28,94	41,20	70,14	45,00	73,94	MV	
62	D82/23/21	T1+10	180,00	353,0		16 x 16	31,10	38,70	69,80	42,50	73,60	MV	
63	D82/23/21	T1+10	180,00	389,0		16 x 16	31,07	38,70	69,77	42,50	73,57	MV	
64	D82/23/21	T1+7.5	180,00	391,0		16 x 16	34,88	36,20	71,08	40,00	74,88	MV	
65	D82/23/21	WA1S+12.5	180,00	380,0		20 x 20	35,92	36,00	71,92	41,50	77,42	MV	
66	D82/23/21	WA1S+10	160,60	361,1	361,1	20 x 20	38,79	33,50	72,29	39,00	77,79	MV	
67	D82/23/21	T1+10	180,00	372,6	1.893,1	16 x 16	37,75	38,70	76,45	42,50	80,25	MV	
68	D82/23/21	T1+7.5	180,00	355,5		16 x 16	46,30	36,20	82,50	40,00	86,30	MV	
69	D82/23/21	T1+12.5	180,00	425,0		16 x 16	61,53	41,20	102,73	45,00	106,53	MV	
70	D82/23/21	T1+10	180,00	391,0		16 x 16	77,70	38,70	116,40	42,50	120,20	MV	
71	D82/23/21	WA1S+7.5	180,00	349,0		20 x 20	92,69	31,00	123,69	36,50	129,19	MV	
				323,0									

Mast Nr. ¹	Masttyp	Mastart	Masten		Feldlänge [m]	Abschnitts- länge [m]	Erdaustrittsmaß [m x m]	Höhen [m]				Maststandort in Bundesland	
			Leitungs- winkel in Grad					EOK ü. NHN	untere Traverse ü. EOK	ü. NHN	Mastspitze ü. EOK		ü. NHN
72	D82/23/21	T1+15	180,00		1.930,0	16 x 16	79,21	43,70	122,91	47,50	126,71	MV	
73	D82/23/21	T1+20	180,00	387,0		16 x 16	64,00	48,70	112,70	52,50	116,50	MV	
74	D82/23/21	T1+7.5	180,00	420,0		16 x 16	78,63	36,20	114,83	40,00	118,63	MV	
75	D82/23/21	T1+7.5	180,00	400,0		16 x 16	74,98	36,20	111,18	40,00	114,98	MV	
				400,0									
300	D82/23/21	WA3+12.5	129,92			399,2	20 x 20	81,38	36,50	117,88	43,50	124,88	MV
301	D82/23/21	WE1S+7.5	171,35	399,2	20 x 20		85,91	31,00	116,91	36,50	122,41	MV	
302	D82/23/21	T1+12.5	180,00	402,8	2.038,8	16 x 16	87,82	41,20	129,02	45,00	132,82	MV	
303	D82/23/21	WE1S+7.5	180,00	420,0		20 x 20	102,28	31,00	133,28	36,50	138,78	MV	
304	D82/23/21	T1+22.5	180,00	450,0		16 x 16	98,77	51,20	149,97	55,00	153,77	MV	
305	D82/23/21	T1+10	180,00	400,0		16 x 16	122,82	38,70	161,52	42,50	165,32	MV	
306	D82/23/21	WE2S+10	169,84	366,0		20 x 20	117,62	33,50	151,12	39,00	156,62	MV	
307	D82/23/21	WA1S+15	169,85	340,7		340,7	20 x 20	114,49	38,50	152,99	44,00	158,49	MV
308	D82/23/21	T1+20	180,00	423,8	16 x 16		109,31	48,70	158,01	52,50	161,81	MV	
309	D82/23/21	T1+15	180,00	448,0	1.741,8	16 x 16	110,79	43,70	154,49	47,50	158,29	MV	
310	D82/23/21	T1+12.5	180,00	435,0		16 x 16	107,92	41,20	149,12	45,00	152,92	MV	
311	D82/23/21	WA4+15	118,12	435,0		20 x 20	106,06	39,00	145,06	46,00	152,06	MV	
312	D82/23/21	T1+12.5	180,00	387,5		817,5	16 x 16	105,15	41,20	146,35	45,00	150,15	MV
313	D82/23/21	WA2S+10	160,86	430,0			20 x 20	109,95	33,50	143,45	39,00	148,95	MV
314	D82/23/21	T1+15	180,00	351,0		1.479,0	16 x 16	93,40	43,70	137,10	47,50	140,90	MV
315	D82/23/21	T1+7.5	180,00	378,0	16 x 16		92,48	36,20	128,68	40,00	132,48	MV	
316	D82/23/21	T1+7.5	180,00	362,0	16 x 16		90,14	36,20	126,34	40,00	130,14	MV	
				388,0									

Mast Nr. ¹	Masttyp	Mastart	Masten			Erdaustrittsmaß [m x m]	Höhen [m]				Maststandort in Bundesland	
			Leitungs- winkel in Grad	Feldlänge [m]	Abschnitts- länge [m]		EOK ü. NHN	untere Traverse ü. EOK ü. NHN		Mastspitze ü. EOK ü. NHN		
317	D82/23/21	WA2S+12.5	140,06			20 x 20	80,02	36,00	116,02	41,50	121,52	MV
318	D82/23/21	WA2S+7.5	165,62	398,2	398,2	20 x 20	84,61	31,00	115,61	36,50	121,11	MV
319	D82/23/21	T1+12.5	180,00	430,0	870,0	16 x 16	78,95	41,20	120,15	45,00	123,95	MV
320	D82/23/21	WA3+7.5	157,06	440,0		20 x 20	79,70	31,50	111,20	38,50	118,20	MV
321	D82/23/21	T1+7.5	180,00	351,2		16 x 16	77,45	36,20	113,65	40,00	117,45	MV
322	D82/23/21	T1+10	180,00	381,1	1.098,5	16 x 16	76,01	38,70	114,71	42,50	118,51	MV
323	D82/23/21	WA2S+5	169,68	366,2		20 x 20	81,27	28,50	109,77	34,00	115,27	MV
324	D82/23/21	T1+10	180,00	385,1		16 x 16	72,32	38,70	111,02	42,50	114,82	MV
325	D82/23/21	WA3+12.5	137,00	426,0	811,1	20 x 20	70,10	36,50	106,60	43,50	113,60	MV
326	D82/23/21	WA2S+12.5	150,92	401,7	401,7	20 x 20	68,50	36,00	104,50	41,50	110,00	MV
327	D82/23/21	T1+2.5	180,00	390,0	755,0	16 x 16	77,64	31,20	108,84	35,00	112,64	MV
328	D82/23/21	WA3+15	146,00	365,0		20 x 20	72,68	39,00	111,68	46,00	118,68	MV
329	D82/23/21	T1+12.5	180,00	446,6		16 x 16	68,11	41,20	109,31	45,00	113,11	MV
330	D82/23/21	WA3+17.5	145,83	446,6	893,2	20 x 20	63,07	41,50	104,57	48,50	111,57	MV
331	D82/23/21	WA2S+20	141,76	396,9	396,9	20 x 20	62,09	43,50	105,59	49,00	111,09	MV
332	D82/23/21	T1+10	180,00	404,0	2.105,0	16 x 16	61,01	38,70	99,71	42,50	103,51	MV
333	D82/23/21	T1+15	180,00	400,0		16 x 16	55,38	43,70	99,08	47,50	102,88	BB
334	D82/23/21	T1+12.5	180,00	428,0		16 x 16	56,64	41,20	97,84	45,00	101,64	BB
335	D82/23/21	T1+12.5	180,00	440,0		16 x 16	54,13	41,20	95,33	45,00	99,13	BB
336	D82/23/21	WA2S+15	159,48	433,0		20 x 20	53,63	38,50	92,13	44,00	97,63	BB
337	D82/23/21	T1+12.5	180,00	424,2		16 x 16	50,36	41,20	91,56	45,00	95,36	BB
				445,0								

Mast Nr. ¹	Masttyp	Mastart	Masten		Feldlänge [m]	Abschnitts- länge [m]	Erdaustrittsmaß [m x m]	Höhen [m]				Maststandort in Bundesland	
			Leitungs- winkel in Grad					EOK ü. NHN	untere Traverse ü. EOK ü. NHN		Mastspitze ü. EOK ü. NHN		
338	D82/23/21	T1+10	180,00		450,0	2.169,2	16 x 16	49,77	38,70	88,47	42,50	92,27	BB
339	D82/23/21	T1+12.5	180,00				16 x 16	46,68	41,20	87,88	45,00	91,68	MV
340	D82/23/21	T1+12.5	180,00				16 x 16	46,44	41,20	87,64	45,00	91,44	MV
341	D82/23/21	WA3+10	128,98				20 x 20	49,29	34,00	83,29	41,00	90,29	MV
342	D82/23/21	T1+12.5	180,00		400,0	751,6	16 x 16	47,50	41,20	88,70	45,00	92,50	MV
343	D82/23/21	WE2S+15	155,46		351,6		20 x 20	47,87	38,50	86,37	44,00	91,87	MV
344	D86DE/19/21	WA1+5	180,00		363,5	363,5	16 x 16	49,89	29,00	78,89	52,00	101,89	MV
345	D86DE/19/21	T1+7.5	180,00		346,5	2.166,9	16 x 16	48,73	36,20	84,93	58,20	106,93	MV
346	D86DE/19/21	T1+5	180,00		355,0		16 x 16	51,70	33,70	85,40	55,70	107,40	MV
347	D86DE/19/21	T1+5	180,00		375,0		16 x 16	53,03	33,70	86,73	55,70	108,73	MV
348	D86DE/19/21	T1+10	180,00		375,0		16 x 16	52,72	38,70	91,42	60,70	113,42	MV
349	D86DE/19/21	T1+5	180,00		370,0		16 x 16	61,15	33,70	94,85	55,70	116,85	MV
350	D86DE/19/21	WA3+5	131,71		345,4		20 x 20	56,06	29,00	85,06	52,40	108,46	MV
351	D86DE/19/21	WE2+0	42,55		155,4		155,4	20 x 20	59,33	24,00	83,33	47,00	106,33
351	D86DE/19/21	WE2+0	173,93		92,6	92,6	20 x 20	59,33	24,00	83,33	47,00	106,33	MV
PPaN1	Portal links		121,61					61,05	18,50	79,55	22,00	83,05	MV
351	D86DE/19/21	WE2+0	170,24		71,5	71,5	20 x 20	59,33	24,00	83,33	47,00	106,33	MV
PPaN2	Portal rechts		62,09					61,05	18,50	79,55	22,00	83,05	MV

Mast Nr. ¹	Masttyp	Mastart	Masten				EOK ü. NHN	Höhen [m]		Mastspitze		Maststandort in Bundesland
			Leitungs- winkel in Grad	Feldlänge [m]	Abschnitts- länge [m]	Erdaustrittsmaß [m x m]		untere Traverse ü. EOK	ü. NHN	ü. EOK	ü. NHN	
PPaN3	Portal links		121,05	79,5	79,5		59,86	18,50	78,36	22,00	81,86	MV
352	D86DE/19/21	WE2-2.5	163,41			20 x 20	59,41	21,50	80,91	44,50	103,91	MV
PPaN4	Portal rechts		71,71	71,8	71,8		59,86	18,50	78,36	22,00	81,86	MV
352	D86DE/19/21	WE2-2.5	176,16			20 x 20	59,41	21,50	80,91	44,50	103,91	MV
352	D86DE/19/21	WE2-2.5	119,67	232,5	232,5	20 x 20	59,41	21,50	80,91	44,50	103,91	MV
353	D86DE/19/21	WA3+5	123,31			20 x 20	58,01	29,00	87,01	52,40	110,41	MV
354	D86DE/19/21	WA3+5	131,23	401,4	401,4	20 x 20	51,47	29,00	80,47	52,40	103,87	MV
355	D86DE/19/21	WA3+7.5	133,25	165,4	165,4	20 x 20	52,81	31,50	84,31	54,90	107,71	MV
356	D86DE/19/21	T1+5	180,00	345,0	1.445,3	16 x 16	57,56	33,70	91,26	55,70	113,26	MV
357	D86DE/19/21	T1+2.5	180,00	375,8		16 x 16	57,80	31,20	89,00	53,20	111,00	MV
358	D86DE/19/21	T1+5	180,00	349,2		16 x 16	54,65	33,70	88,35	55,70	110,35	MV
359	D86DE/19/21	WA1+10	160,41	375,3		20 x 20	52,92	34,00	86,92	57,00	109,92	MV
360	D86/19/21	WA1+7.5	180,00	341,0	341,0	20 x 20	52,67	31,50	84,17	55,25	107,92	MV
361	D86/19/21	T1+10	180,00	400,0	2.383,2	16 x 16	48,91	38,70	87,61	61,20	110,11	MV
362	D86/19/21	T1+12.5	180,00	395,0		16 x 16	45,36	41,20	86,56	63,70	109,06	MV
363	D86/19/21	T1+10	180,00	400,0		16 x 16	45,66	38,70	84,36	61,20	106,86	MV
364	D86/19/21	T1+10	180,00	400,0		16 x 16	45,04	38,70	83,74	61,20	106,24	MV
365	D86/19/21	T1+10	180,00	379,0		16 x 16	44,05	38,70	82,75	61,20	105,25	MV
366	D86/19/21	WA2+10	149,43	409,2	2.383,2	20 x 20	33,96	34,00	67,96	57,75	91,71	MV
				236,0	236,0							

Mast Nr. ¹	Masttyp	Mastart	Masten		Feldlänge [m]	Abschnitts- länge [m]	Erdaustrittsmaß [m x m]	Höhen [m]				Maststandort in Bundesland
			Leitungs- winkel in Grad					EOK ü. NHN	untere Traverse ü. EOK	ü. NHN	Mastspitze ü. EOK	
367	D86/19/21	WA2+2.5	149,45		2.081,8	20 x 20	40,30	26,50	66,80	50,25	90,55	MV
368	D86/19/21	T1+5	180,00	330,0		16 x 16	36,66	33,70	70,36	56,20	92,86	MV
369	D86/19/21	T1+5	180,00	360,0		16 x 16	35,20	33,70	68,90	56,20	91,40	MV
370	D86/19/21	T1+2.5	180,00	330,0		16 x 16	30,81	31,20	62,01	53,70	84,51	MV
371	D86/19/21	T1+10	180,00	360,0		16 x 16	11,33	38,70	50,03	61,20	72,53	MV
372	D86/19/21	T1+7.5	180,00	360,0		16 x 16	10,01	36,20	46,21	58,70	68,71	MV
373	D86/19/21	WA2+5	143,58	341,8		20 x 20	9,73	29,00	38,73	52,75	62,48	MV
374	D82/23/21	WE2S+12.5	180,00	391,0		391,0	20 x 20	8,59	36,00	44,59	41,50	50,09
375	D82/23/21	T1+7.5	180,00	380,0	2.385,0	16 x 16	8,18	36,20	44,38	40,00	48,18	MV
376	D82/23/21	T1+7.5	180,00	395,0		16 x 16	7,53	36,20	43,73	40,00	47,53	MV
377	D82/23/21	T1+7.5	180,00	391,0		16 x 16	7,91	36,20	44,11	40,00	47,91	MV
378	D82/23/21	T1+10	180,00	396,0		16 x 16	7,90	38,70	46,60	42,50	50,40	MV
379	D82/23/21	T1+10	180,00	413,0		16 x 16	8,05	38,70	46,75	42,50	50,55	MV
380	D82/23/21	WA1S+10	180,00	410,0		20 x 20	7,40	33,50	40,90	39,00	46,40	MV
381	D82/23/21	T1+7.5	180,00	395,0		16 x 16	7,11	36,20	43,31	40,00	47,11	MV
382	D82/23/21	T1+7.5	180,00	390,0		16 x 16	7,71	36,20	43,91	40,00	47,71	MV
383	D82/23/21	T1+12.5	180,00	385,0	1.942,7	16 x 16	8,30	41,20	49,50	45,00	53,30	MV
384	D82/23/21	T1+22.5	180,00	395,0		16 x 16	11,00	51,20	62,20	55,00	66,00	MV
385	D82/23/21	WA3+20	132,91	377,7		20 x 20	13,73	44,00	57,73	51,00	64,73	MV
386	D82/23/21	T1+12.5	180,00	378,0		16 x 16	14,52	41,20	55,72	45,00	59,52	MV
387	D82/23/21	T1+10	180,00	368,0		16 x 16	14,71	38,70	53,41	42,50	57,21	MV
				373,0								

Mast Nr. ¹	Masttyp	Mastart	Masten				EOK ü. NHN	Höhen [m]		Mastspitze		Maststandort in Bundesland
			Leitungs- winkel in Grad	Feldlänge [m]	Abschnitts- länge [m]	Erdaustrittsmaß [m x m]		untere Traverse ü. EOK	ü. NHN	ü. EOK	ü. NHN	
388	D82/23/21	T1+10	180,00	359,0	1.478,0	16 x 16	15,75	38,70	54,45	42,50	58,25	MV
389	D82/23/21	WA2S+15	180,00			20 x 20	16,46	38,50	54,96	36,50	52,96	MV
390	D76DE/09/21	WE2+5	176,77	364,2	364,2	20 x 20	19,77	29,00	48,77	51,40	71,17	MV
391	D76DE/09/21	WE2+5	178,13	175,6	175,6	20 x 20	20,25	29,00	49,25	51,40	71,65	MV
391	D76DE/09/21	WE2+5	174,17	133,3	133,3	20 x 20	20,25	29,02	49,27	51,40	71,65	MV
PPas1	Portal links		96,89				22,20	18,50	40,70	22,00	44,20	MV
391	D76DE/09/21	WE2+5	177,91	134,3	134,3	20 x 20	20,25	29,02	49,27	51,40	71,65	MV
PPas2	Portal rechts		91,03				22,20	18,50	40,70	22,00	44,20	MV

Leitungslänge 64,41 km

¹Die Planung der Freileitung erfolgte in 2 Abschnitten. Abschnitt 1 von Mast 300 - Mast 391 und Abschnitt 2 von Mast 1 - Mast 75. Um die doppelte Vergabe von Mastnummern auszuschließen, wurde entschieden, den Abschnitt 1 bei Mastnr. 300 zu beginnen zu lassen. Diese Nummerierung hat lediglich für Planung und Realisierung Bestand, für den Betrieb werden die Mastnummern auf Mast 1 - Mast 167 korrigiert.