

Mastnummer	Masttyp	Rechts lokal (x) [m] ETRS89	Hoch lokal (y) [m] ETRS89	z EOK DHHN16[m]	WGS84 (x)	WGS84 (y)	Mastspitze DHHN16 [m]	Höhe über Grund [m]
PORT	Portal - PAWD-380kV	33410969,44	5665488,55	190,00	13°43'39.07"	51°8'2.15"	217,00	27,00
1	D86DE/19/21 - WE2+10	33411143,00	5665500,00	188,20	13°43'47.99"	51°8'2.62"	245,20	57,00
2	D86DE/19/21 - WA2+10	33411446,50	5665620,50	188,80	13°44'3.50"	51°8'6.69"	245,80	57,00
3	D86DE/19/21 - T1+5	33411742,28	5665889,54	187,25	13°44'18.47"	51°8'15.56"	242,95	55,70
4	D86DE/19/21 - T1+10	33411993,80	5666118,32	185,30	13°44'31.21"	51°8'23.10"	246,00	60,70
5	D86DE/19/21 - T1+15	33412308,94	5666404,97	188,80	13°44'47.17"	51°8'32.56"	254,50	65,70
6	D86DE/19/21 - WA2+12,5	33412630,00	5666697,00	186,25	13°45'3.44"	51°8'42.18"	245,75	59,50
7	D86/19/21 - T2+12,5	33413028,33	5666858,97	197,15	13°45'23.79"	51°8'47.64"	260,85	63,70
8	D86/19/21 - T1+12,5	33413421,56	5667018,86	200,80	13°45'43.89"	51°8'53.03"	264,50	63,70
9	D86/19/21 - T1+12,5	33413746,93	5667151,16	201,20	13°46'0.51"	51°8'57.49"	264,90	63,70
10	D86/19/21 - T1+12,5	33414117,12	5667301,68	206,40	13°46'19.43"	51°9'2.56"	270,10	63,70
11	D86/19/21 - WA1+10	33414445,00	5667435,00	211,00	13°46'36.19"	51°9'7.06"	268,75	57,75
12	D86/19/21 - WA2+20	33414795,00	5667534,00	214,35	13°46'54.12"	51°9'10.45"	282,10	67,75
13	D86/19/21 - T2+30	33415050,47	5667795,48	211,80	13°47'7.04"	51°9'19.05"	293,00	81,20
14	D86/19/21 - WA3+25	33415354,07	5668106,22	197,70	13°47'22.41"	51°9'29.27"	270,45	72,75
15	D86/19/21 - WA3+15	33415737,00	5668304,00	188,80	13°47'41.95"	51°9'35.87"	251,55	62,75
16	D86/19/21 - WA4/WE4+15	33416024,25	5668128,75	183,30	13°47'56.88"	51°9'30.35"	246,05	62,75
17	D86/19/21 - T1+10	33416246,83	5668298,63	180,50	13°48'8.19"	51°9'35.97"	241,70	61,20

18	D86/19/21 - WA2+10	33416469,40	5668468,50	183,85	13°48'19.51"	51°9'41.58"	241,60	57,75
19	D86/19/21 - WA3+15	33416769,40	5668468,50	188,00	13°48'34.95"	51°9'41.74"	250,75	62,75
20	D86/19/21 - T2+20	33417064,15	5668128,46	194,00	13°48'50.40"	51°9'30.89"	265,20	71,20
21	D86/19/21 - WA3+20	33417335,00	5667816,00	189,00	13°49'4.60"	51°9'20.92"	256,75	67,75
22	D86/19/21 - T2+17,5	33417783,92	5667784,85	193,10	13°49'27.73"	51°9'20.14"	261,80	68,70
23	D86/19/21 - T2+12,5	33418212,08	5667755,15	203,20	13°49'49.79"	51°9'19.40"	266,90	63,70
24	D86/19/21 - WA2+20	33418661,00	5667724,00	196,40	13°50'12.92"	51°9'18.62"	264,15	67,75
25	D86/19/21 - WA2+20	33418983,42	5667562,14	188,70	13°50'29.64"	51°9'13.55"	256,45	67,75
26	D86/19/21 - T1+15	33419329,80	5667546,56	196,60	13°50'47.48"	51°9'13.22"	262,80	66,20
27	D86/19/21 - T2+15	33419704,43	5667529,71	201,30	13°51'6.78"	51°9'12.87"	267,50	66,20
28	D86/19/21 - T1+5	33420080,64	5667512,80	217,10	13°51'26.15"	51°9'12.51"	273,30	56,20
29	D86/19/21 - T2+10	33420490,00	5667494,39	217,80	13°51'47.23"	51°9'12.12"	279,00	61,20
30	D86/19/21 - WA1+10	33420899,00	5667476,00	225,20	13°52'8.30"	51°9'11.73"	282,95	57,75
31	D86/19/21 - T2+20	33421278,22	5667520,69	243,50	13°52'27.78"	51°9'13.36"	314,70	71,20
32	D86/19/21 - WA2+15	33421758,06	5667577,23	248,90	13°52'52.43"	51°9'15.43"	311,65	62,75
33	D86/19/21 - T1+10	33422086,45	5667493,99	241,30	13°53'9.39"	51°9'12.90"	302,50	61,20
34	D86/19/21 - T1+5	33422422,69	5667408,76	248,90	13°53'26.76"	51°9'10.30"	305,10	56,20
35	D86/19/21 - T1+17,5	33422772,88	5667319,99	248,10	13°53'44.86"	51°9'7.60"	316,80	68,70
36	D86/19/21 - T1+15	33423104,70	5667235,88	250,40	13°54'2.00"	51°9'5.04"	316,60	66,20

37	D86/19/21 - WA3+10	33423433,65	5667152,50	235,90	13°54'18.99"	51°9'2.50"	293,65	57,75
38	D86/19/21 - WA3+15	33423617,00	5666758,00	240,80	13°54'28.73"	51°8'49.82"	303,55	62,75
39	D86/19/21 - T1+15	33423924,65	5666631,82	256,50	13°54'44.65"	51°8'45.88"	322,70	66,20
40	D86/19/21 - WA3+15	33424278,50	5666486,70	252,10	13°55'2.97"	51°8'41.35"	314,85	62,75
41	D86/19/21 - T1+12,5	33424593,38	5666665,00	245,50	13°55'19.04"	51°8'47.27"	309,20	63,70
42	D86/19/21 - WA3+10	33424936,00	5666859,00	259,40	13°55'36.52"	51°8'53.71"	317,15	57,75
43	D86/19/21 - T1+10	33425298,74	5666786,08	259,70	13°55'55.24"	51°8'51.52"	320,90	61,20
44	D86/19/21 - T1+10	33425672,99	5666710,84	251,80	13°56'14.56"	51°8'49.26"	313,00	61,20
45	D86/19/21 - T1+10	33426060,26	5666632,99	250,60	13°56'34.54"	51°8'46.93"	311,80	61,20
46	D86/19/21 - WA1+10	33426386,73	5666567,36	251,75	13°56'51.39"	51°8'44.95"	309,50	57,75
47	D86/19/21 - WA2+15	33426700,00	5666436,00	258,10	13°57'7.61"	51°8'40.85"	320,85	62,75
48	D86/19/21 - T1+7,5	33427097,37	5666481,83	267,00	13°57'28.02"	51°8'42.51"	325,70	58,70
49	D86/19/21 - T1+10	33427490,75	5666527,21	264,50	13°57'48.23"	51°8'44.16"	325,70	61,20
50	D86/19/21 - T2+10	33427882,64	5666572,41	267,70	13°58'8.36"	51°8'45.80"	328,90	61,20
51	D86/19/21 - T2+10	33428289,94	5666619,39	270,00	13°58'29.29"	51°8'47.51"	331,20	61,20
52	D86/19/21 - WA1+10	33428694,00	5666666,00	269,70	13°58'50.05"	51°8'49.20"	327,45	57,75