

BBT 2025		Gesamtaufstellung					CL Checklog = 0 Punkte			
Platz	Call	Punkte	Sekt-	W/S	Band-	S/W	Ergebnis	Summe	Anzahl	Platz
Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
CL	DA6KK	2.178	A	S	1	1,0	0,0			
17	DB2SH/P	1.184	G	W	8	1,5	14.208,0	19.783,0	4	34
12	DB2SH/P	111	H	W	10	1,5	1.665,0			
14	DB2SH/P	714	C	S	3	1	2.142,0			
12	DB2SH/P	442	D	S	4	1	1.768,0			
CL	DB4SK/P	262	C	W	3	1,5	0,0			
CL	DB4SK/P	262	D	W	4	1,5	0,0			
4	DB7MM/P	10.542	A	W	1	1,5	15.813,0	50.992,0	4	25
5	DB7MM/P	6.107	B	W	2	1,5	18.321,0			
1	DB7MM/P	11.654	A	S	1	1	11.654,0			
8	DB7MM/P	2.602	B	S	2	1	5.204,0			
CL	DB7MM/P	2.067	C	S	3	1	0,0			
CL	DB7SK/P	138	F	W	8	1,5	0,0	7.974,0	2	54
19	DB7SK/P	357	G	W	8	1,5	4.284,0			
11	DB7SK/P	246	H	W	10	1,5	3.690,0			
33	DB7SO/P	3.416	A	W	1	1,5	5.124,0	11.646,0	2	46
27	DB7SO/P	2.174	B	W	2	1,5	6.522,0			
CL	DB7YI	218	A	S	1	1	0,0			
10	HB9/DB9SB/P	371	G	S	8	1	2.968,0	18.418,0	4	35
12	HB9/DB9SB/P	307	H	S	10	1	3.070,0			
1	HB9/DB9SB/P	325	I	S	16	1	5.200,0			
3	HB9/DB9SB/P	359	J	S	20	1	7.180,0			
29	DC1GB/P	3.791	A	W	1	1,5	5.686,5	6.946,5	2	61
39	DC1GB/P	420	B	W	2	1,5	1.260,0			
14	DC1YY/P	6.132	A	W	1	1,5	9.198,0	24.381,0	2	31
9	DC1YY/P	5.061	B	W	2	1,5	15.183,0			
37	DC3TC/P	2.740	A	W	1	1,5	4.110,0	7.065,0	2	57
16	DC3TC/P	2.955	A	S	1	1	2.955,0			
18	DC5GF/P	3.184	B	W	2	1,5	9.552,0	137.489,5	16	4
5	DC5GF/P	2.873	C	W	3	1,5	12.928,5			
19	DC5GF/P	421	D	W	4	1,5	2.526,0			
13	DC5GF/P	128	E	W	6	1,5	1.152,0			
12	DC5GF/P	296	F	W	8	1,5	3.552,0			
6	DC5GF/P	2.924	G	W	8	1,5	35.088,0			
4	DC5GF/P	1.180	H	W	10	1,5	17.700,0			
3	DC5GF/P	150	J	W	20	1,5	4.500,0			
5	DC5GF/P	8.936	A	S	1	1	8.936,0			
5	DC5GF/P	3.318	B	S	2	1	6.636,0			
5	DC5GF/P	3.231	C	S	3	1	9.693,0			
6	DC5GF/P	1.908	D	S	4	1	7.632,0			
6	DC5GF/P	361	E	S	6	1	2.166,0			
10	DC5GF/P	281	F	S	8	1	2.248,0			

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Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
5	DC5GF/P	846	H	S	10	1	8.460,0			
6	DC5GF/P	236	J	S	20	1	4.720,0			
45	DC5GM/P	1.059	A	W	1	1,5	1.588,5	2.320,5	2	78
41	DC5GM/P	244	B	W	2	1,5	732,0			
22	DC7MF/P	5.141	A	W	1	1,5	7.711,5	13.012,5	2	44
28	DC7MF/P	1.767	B	W	2	1,5	5.301,0			
7	DC7YS	459	H	S	10	1	4.590,0	13.194,0	3	43
5	DC7YS	239	I	S	16	1	3.824,0			
5	DC7YS	239	J	S	20	1	4.780,0			
2	DC8TM/P	4.197	G	W	8	1,5	50.364,0	50.364,0	1	26
10	DC8YZ/P	2.284	C	W	3	1,5	10.278,0	10.278,0	1	49
CL	DD1US/P	266	H	S	10	1,0	0,0			
12	DF1GL/P	1.894	C	W	3	1,5	8.523,0	80.991,0	7	13
11	DF1GL/P	960	D	W	4	1,5	5.760,0			
12	DF1GL/P	152	E	W	6	1,5	1.368,0			
11	DF1GL/P	328	F	W	8	1,5	3.936,0			
12	DF1GL/P	2.775	G	W	8	1,5	33.300,0			
11	DF1GL/P	1.840	C	S	3	1	5.520,0			
1	DF1GL/P	2.823	G	S	8	1	22.584,0			
11	DF3MC/P	7.035	A	W	1	1,5	10.552,5	128.064,0	12	7
17	DF3MC/P	3.831	B	W	2	1,5	11.493,0			
4	DF3MC/P	3.039	C	W	3	1,5	13.675,5			
1	DF3MC/P	2.137	D	W	4	1,5	12.822,0			
2	DF3MC/P	1.057	E	W	6	1,5	9.513,0			
7	DF3MC/P	2.911	G	W	8	1,5	34.932,0			
7	DF3MC/P	8.021	A	S	1	1	8.021,0			
6	DF3MC/P	3.155	B	S	2	1	6.310,0			
6	DF3MC/P	3.223	C	S	3	1	9.669,0			
8	DF3MC/P	1.397	D	S	4	1	5.588,0			
7	DF3MC/P	296	E	S	6	1	1.776,0			
8	DF3MC/P	464	F	S	8	1	3.712,0			
2	DF3TS/P	4.197	G	W	8	1,5	50.364,0	50.364,0	1	26
25	DF4KJ/P	4.548	A	W	1	1,5	6.822,0	10.431,0	2	48
32	DF4KJ/P	1.203	B	W	2	1,5	3.609,0			
13	DF5FC/P	432	D	S	4	1	1.728,0	1.728,0	1	82
36	DF5GO/P	2.802	A	W	1	1,5	4.203,0	7.055,0	2	59
17	DF5GO/P	2.852	A	S	1	1	2.852,0			
CL	DF5GV	568	A	W	1	1,5	0,0			
CL	DF5GV	370	B	W	2	1,5	0,0			
19	DF9ME/P	5.393	A	W	1	1,5	8.089,5	16.597,5	2	38
21	DF9ME/P	2.836	B	W	2	1,5	8.508,0			
CL	DG0LF	845	C	S	3	1	0,0			

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Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
CL	DG0LF	270	D	S	4	1	0,0			
10	DG1GLH/P	2.878	G	W	8	1,5	34.536,0	70.031,0	5	16
5	DG1GLH/P	1.147	H	W	10	1,5	17.205,0			
1	DG1GLH/P	166	J	W	20	1,5	4.980,0			
4	DG1GLH/P	859	H	S	10	1	8.590,0			
6	DG1GLH/P	236	J	S	20	1	4.720,0			
CL	DG2HA	70	A	W	1	1,5	0,0			
CL	DG2MAW/P	711	C	W	3	1,5	0,0			
CL	DG2MAW/P	537	D	W	4	1,5	0,0			
CL	DG2MAW/P	270	F	W	8	1,5	0,0			
CL	DG2MAW/P	1.966	G	W	8	1,5	0,0			
CL	DG2MAW/P	884	H	W	10	1,5	0,0			
16	DG3GAI/P	5.667	A	W	1	1,5	8.500,5	26.553,0	4	29
16	DG3GAI/P	3.938	B	W	2	1,5	11.814,0			
17	DG3GAI/P	613	C	W	3	1,5	2.758,5			
15	DG3GAI/P	580	D	W	4	1,5	3.480,0			
19	DG4RBS/P	2.195	A	S	1	1	2.195,0	4.539,0	2	69
14	DG4RBS/P	1.172	B	S	2	1	2.344,0			
38	DG4RO/P	2.621	A	W	1	1,5	3.931,5	3.931,5	1	72
30	DG4SFF/P	3.783	A	W	1	1,5	5.674,5	6.934,5	2	
39	DG4SFF/P	420	B	W	2	1,5	1.260,0			
18	DG4SL/P	1.028	G	W	8	1,5	12.336,0	17.855,0	4	62
12	DG4SL/P	111	H	W	10	1,5	1.665,0			
14	DG4SL/P	714	C	S	3	1	2.142,0			
14	DG4SL/P	428	D	S	4	1	1.712,0			
35	DG5GSA/P	2.913	A	W	1	1,5	4.369,5	13.651,5	2	42
19	DG5GSA/P	3.094	B	W	2	1,5	9.282,0			
23	DG6EA/P	65	G	W	8	1,5	780,0	780,0	1	84
20	DG7HL/P	5.364	A	W	1	1,5	8.046,0	79.441,5	10	14
CL	DG7HL/P	6.000	B	W	2	1,5	0,0			
9	DG7HL/P	2.307	C	W	3	1,5	10.381,5			
10	DG7HL/P	1.006	D	W	4	1,5	6.036,0			
4	DG7HL/P	777	E	W	6	1,5	6.993,0			
5	DG7HL/P	820	F	W	8	1,5	9.840,0			
16	DG7HL/P	1.239	G	W	8	1,5	14.868,0			
9	DG7HL/P	551	H	W	10	1,5	8.265,0			
11	DG7HL/P	966	D	S	4	1	3.864,0			
4	DG7HL/P	734	E	S	6	1	4.404,0			
5	DG7HL/P	843	F	S	8	1	6.744,0			
21	DG8MDN/P	153	C	W	3	1,5	688,5	13.861,5	6	41
17	DG8MDN/P	496	D	W	4	1,5	2.976,0			
10	DG8MDN/P	272	E	W	6	1,5	2.448,0			

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Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
10	DG8MDN/P	356	F	W	8	1,5	4.272,0			
13	DG8MDN/P	1.007	C	S	3	1	3.021,0			
15	DG8MDN/P	114	D	S	4	1	456,0			
16	DH0MAY	317	C	S	3	1	951,0	951,0	1	83
21	DH1WM/P	5.263	A	W	1	1,5	7.894,5	12.679,5	2	45
31	DH1WM/P	1.595	B	W	2	1,5	4.785,0			
CL	DH2PA	523	C	W	3	1,5	0,0	16.398,0	2	39
18	DH2PA/P	5.440	A	W	1	1,5	8.160,0			
22	DH2PA/P	2.746	B	W	2	1,5	8.238,0			
17	DH4RA/P	5.578	A	W	1	1,5	8.367,0	9.537,0	2	51
16	DH4RA/P	585	B	S	2	1	1.170,0			
5	DH7FFE/P	10.135	A	W	1	1,5	15.202,5	53.324,5	6	22
6	DH7FFE/P	6.004	B	W	2	1,5	18.012,0			
14	DH7FFE/P	3.517	A	S	1	1	3.517,0			
12	DH7FFE/P	2.075	B	S	2	1	4.150,0			
8	DH7FFE/P	2.205	C	S	3	1	6.615,0			
7	DH7FFE/P	1.457	D	S	4	1	5.828,0			
46	DH9NAD/P	360	A	W	1	1,5	540,0	656,0	2	85
23	DH9NAD/P	116	A	S	1	1	116,0			
CL	DJ0MY	506		G	W	8	1,5	Checklog		
CL	DJ1CE	663		A	W	1	1,5	Checklog		
CL	DJ1CE	484		B	W	2	1,5	Checklog		
3	DJ2GMS/P	11.278	A	W	1	1,5	16.917,0	42.300,0	2	28
3	DJ2GMS/P	8.461	B	W	2	1,5	25.383,0			
6	DJ3TF/P	9.179	A	W	1	1,5	13.768,5	63.123,5	5	18
4	DJ3TF/P	7.890	B	W	2	1,5	23.670,0			
2	DJ3TF/P	10.536	A	S	1	1	10.536,0			
1	DJ3TF/P	5.038	B	S	2	1	10.076,0			
12	DJ3TF/P	1.691	C	S	3	1	5.073,0			
3	DJ5AP/P	4.480	B	S	2	1	8.960,0	78.524,0	9	15
1	DJ5AP/P	5.276	C	S	3	1	15.828,0			
3	DJ5AP/P	2.061	D	S	4	1	8.244,0			
2	DJ5AP/P	1.546	E	S	6	1	9.276,0			
2	DJ5AP/P	1.825	F	S	8	1	14.600,0			
4	DJ5AP/P	2.218	G	S	8	1	17.744,0			
14	DJ5AP/P	174	H	S	10	1	1.740,0			
10	DJ5AP/P	7	I	S	16	1	112,0			
10	DJ5AP/P	101	J	S	20	1	2.020,0			
CL	DJ5NE	3.417	A	W	1	1,5	0,0			
15	DJ7PM/P	4.024	B	W	2	1,5	12.072,0	105.057,0	10	8
12	DJ7PM/P	1.894	C	W	3	1,5	8.523,0			
6	DJ7PM/P	1.284	D	W	4	1,5	7.704,0			

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Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
12	DJ7PM/P	152	E	W	6	1,5	1.368,0			
11	DJ7PM/P	328	F	W	8	1,5	3.936,0			
11	DJ7PM/P	2.785	G	W	8	1,5	33.420,0			
10	DJ7PM/P	346	H	W	10	1,5	5.190,0			
2	DJ7PM/P	158	J	W	20	1,5	4.740,0			
11	DJ7PM/P	1.840	C	S	3	1	5.520,0			
1	DJ7PM/P	2.823	G	S	8	1	22.584,0			
13	DJ8VY/P	757	D	W	4	1,5	4.542,0	7.182,0	2	55
6	DJ8VY/P	165	I	S	16	1	2.640,0			
42	DJ9IO/P	1.673	A	W	1	1,5	2.509,5	4.251,5	2	
21	DJ9IO/P	1.742	A	S	1	1	1.742,0			
CL	DK0MM	88	G	W	8	1,5	0,0			
CL	DK0PT	1.915	A	W	1	1,5	0,0			
CL	DK0PT	1.384	B	W	2	1,5	0,0			
CL	DK0PT	291	C	W	3	1,5	0,0			
13	DK1ZX/P	3.943	A	S	1	1	3.943,0	3.943,0	1	70
39	DK3ID/P	2.589	A	W	1	1,5	3.883,5	8.070,0	3	53
33	DK3ID/P	1.052	B	W	2	1,5	3.156,0			
20	DK3ID/P	229	C	W	3	1,5	1.030,5			
14	DK3JH/P	941	C	W	3	1,5	4.234,5	9.022,5	2	52
12	DK3JH/P	798	D	W	4	1,5	4.788,0			
13	DK4MY/P	1.471	C	W	3	1,5	6.619,5	6.619,5	1	64
24	DK5RF/P	2.353	B	W	2	1,5	7.059,0	7.059,0	1	58
CL	DL0AH	7.001	A	S	1	1,0	0,0			
12	DL1COM/P	6.585	A	W	1	1,5	9.877,5	9.877,5	1	50
9	DL1DSR/P	7.948	A	W	1	1,5	11.922,0	102.829,5	9	9
10	DL1DSR/P	5.028	B	W	2	1,5	15.084,0			
8	DL1DSR/P	2.561	C	W	3	1,5	11.524,5			
16	DL1DSR/P	576	D	W	4	1,5	3.456,0			
11	DL1DSR/P	267	E	W	6	1,5	2.403,0			
8	DL1DSR/P	518	F	W	8	1,5	6.216,0			
13	DL1DSR/P	2.349	G	W	8	1,5	28.188,0			
1	DL1DSR/P	1.484	H	W	10	1,5	22.260,0			
1	DL1DSR/P	74	I	W	16	1,5	1.776,0			
19	DL1DXA/P	455	C	W	3	1,5	2.047,5	2.047,5	1	80
CL	DL1HXL/P	862	A	W	1	1,5	0,0			
CL	DL1HXL/P	103	B	W	2	1,5	0,0			
CL	DL1HXL/P	103	C	W	3	1,5	0,0			
24	DL1MTG/P	40	G	W	8	1,5	480,0	480,0	1	86
27	DL1OHS/P	3.913	A	W	1	1,5	5.869,5	7.162,5	2	56
38	DL1OHS/P	431	B	W	2	1,5	1.293,0			
23	DL1RQ/P	5.097	A	W	1	1,5	7.645,5	85.864,5	8	12

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Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
8	DL1RQ/P	5.318	B	W	2	1,5	15.954,0			
6	DL1RQ/P	2.748	C	W	3	1,5	12.366,0			
4	DL1RQ/P	1.401	D	W	4	1,5	8.406,0			
3	DL1RQ/P	931	E	W	6	1,5	8.379,0			
6	DL1RQ/P	730	F	W	8	1,5	8.760,0			
14	DL1RQ/P	1.727	G	W	8	1,5	20.724,0			
10	DL1RQ/P	363	H	S	10	1	3.630,0			
3	DL2GWZ/P	10.500	A	S	1	1	10.500,0	87.774,0	10	11
4	DL2GWZ/P	3.855	B	S	2	1	7.710,0			
1	DL2GWZ/P	5.276	C	S	3	1	15.828,0			
3	DL2GWZ/P	2.061	D	S	4	1	8.244,0			
2	DL2GWZ/P	1.546	E	S	6	1	9.276,0			
2	DL2GWZ/P	1.825	F	S	8	1	14.600,0			
4	DL2GWZ/P	2.218	G	S	8	1	17.744,0			
14	DL2GWZ/P	174	H	S	10	1	1.740,0			
10	DL2GWZ/P	7	I	S	16	1	112,0			
10	DL2GWZ/P	101	J	S	20	1	2.020,0			
CL	DL2JML	336	B	W	2	1,5	0,0			
43	DL2RAB/P	1.558	A	W	1	1,5	2.337,0	2.337,0	1	77
CL	DL3BH/P	3.633	A	W	1	1,5	0,0			
CL	DL3BH/P	3.362	B	W	2	1,5	0,0			
CL	DL3BH/P	1.883	C	S	3	1,0	0,0			
CL	DL3BH/P	185	D	S	4	1,0	0,0			
15	DL3NDX/P	5.966	A	W	1	1,5	8.949,0	130.488,5	14	5
14	DL3NDX/P	4.103	B	W	2	1,5	12.309,0			
11	DL3NDX/P	1.997	C	W	3	1,5	8.986,5			
8	DL3NDX/P	1.044	D	W	4	1,5	6.264,0			
14	DL3NDX/P	253	F	W	8	1,5	3.036,0			
4	DL3NDX/P	3.136	G	W	8	1,5	37.632,0			
7	DL3NDX/P	720	H	W	10	1,5	10.800,0			
6	DL3NDX/P	8.024	A	S	1	1	8.024,0			
10	DL3NDX/P	2.411	B	S	2	1	4.822,0			
9	DL3NDX/P	2.108	C	S	3	1	6.324,0			
4	DL3NDX/P	2.041	D	S	4	1	8.164,0			
6	DL3NDX/P	781	F	S	8	1	6.248,0			
8	DL3NDX/P	605	G	S	8	1	4.840,0			
8	DL3NDX/P	409	H	S	10	1	4.090,0			
2	DL3SFB/P	12.766	A	W	1	1,5	19.149,0	257.029,0	16	1
2	DL3SFB/P	8.616	B	W	2	1,5	25.848,0			
2	DL3SFB/P	3.990	C	W	3	1,5	17.955,0			
3	DL3SFB/P	1.474	D	W	4	1,5	8.844,0			
6	DL3SFB/P	668	E	W	6	1,5	6.012,0			

BBT 2025		Gesamtaufstellung					CL Checklog = 0 Punkte			
Platz	Call	Punkte	Sekt-	W/S	Band-	S/W	Ergebnis	Summe	Anzahl	Platz
Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
3	DL3SFB/P	962	F	W	8	1,5	11.544,0			
1	DL3SFB/P	4.475	G	W	8	1,5	53.700,0			
3	DL3SFB/P	1.263	H	W	10	1,5	18.945,0			
4	DL3SFB/P	9.953	A	S	1	1	9.953,0			
2	DL3SFB/P	4.736	B	S	2	1	9.472,0			
2	DL3SFB/P	3.951	C	S	3	1	11.853,0			
5	DL3SFB/P	1.946	D	S	4	1	7.784,0			
3	DL3SFB/P	1.123	E	S	6	1	6.738,0			
4	DL3SFB/P	1.242	F	S	8	1	9.936,0			
3	DL3SFB/P	2.262	G	S	8	1	18.096,0			
1	DL3SFB/P	2.120	H	S	10	1	21.200,0			
13	DL3WR/P	432	D	S	4	1	1.728,0	1.728,0	1	82
20	DL3YDP/P	236	G	W	8	1,5	2.832,0	2.832,0	1	76
7	DL3ZAE/P	8.867	A	W	1	1,5	13.300,5	154.820,0	14	3
7	DL3ZAE/P	5.374	B	W	2	1,5	16.122,0			
1	DL3ZAE/P	4.543	C	W	3	1,5	20.443,5			
2	DL3ZAE/P	2.037	D	W	4	1,5	12.222,0			
1	DL3ZAE/P	1.106	E	W	6	1,5	9.954,0			
1	DL3ZAE/P	1.697	F	W	8	1,5	20.364,0			
5	DL3ZAE/P	3.009	G	W	8	1,5	36.108,0			
22	DL3ZAE/P	534	A	S	1	1	534,0			
18	DL3ZAE/P	155	B	S	2	1	310,0			
4	DL3ZAE/P	3.250	C	S	3	1	9.750,0			
8	DL3ZAE/P	1.405	D	S	4	1	5.620,0			
7	DL3ZAE/P	298	E	S	6	1	1.788,0			
8	DL3ZAE/P	466	F	S	8	1	3.728,0			
2	OE/DL3ZAE/P	286	I	S	16	1	4.576,0			
32	DL4DBX/P	3.747	A	W	1	1,5	5.620,5	48.549,5	5	27
11	DL4DBX/P	4.853	B	W	2	1,5	14.559,0			
15	DL4DBX/P	1.506	G	W	8	1,5	18.072,0			
11	DL4DBX/P	2.209	B	S	2	1	4.418,0			
6	DL4DBX/P	735	G	S	8	1	5.880,0			
9	DL5EBT/P	2.307	C	W	3	1,5	10.381,5	88.068,5	6	10
9	DL5EBT/P	1.023	D	W	4	1,5	6.138,0			
4	DL5EBT/P	777	E	W	6	1,5	6.993,0			
5	DL5EBT/P	820	F	W	8	1,5	9.840,0			
8	DL5EBT/P	2.909	G	W	8	1,5	34.908,0			
2	DL5EBT/P	2.476	G	S	8	1	19.808,0			
CL	DL5JP		A	W	1	1,5	0,0			
1	DL5RT/P	18.088	A	W	1	1,5	27.132,0	67.073,0	4	17
1	DL5RT/P	9.839	B	W	2	1,5	29.517,0			
12	DL5RT/P	4.166	A	S	1	1	4.166,0			

BBT 2025		Gesamtaufstellung					CL Checklog = 0 Punkte			
Platz	Call	Punkte	Sekt-	W/S	Band-	S/W	Ergebnis	Summe	Anzahl	Platz
Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
7	DL5RT/P	3.129	B	S	2	1	6.258,0			
41	DL5SKH/P	2.471	A	W	1	1,5	3.706,5	5.296,5	2	67
35	DL5SKH/P	530	B	W	2	1,5	1.590,0			
47	DL5SKH/T/P	291	A	W	1	1,5	436,5	1.945,5	2	81
36	DL5SKH/T/P	503	B	W	2	1,5	1.509,0			
8	DL6DBN/P	8.303	A	W	1	1,5	12.454,5	25.855,5	2	30
12	DL6DBN/P	4.467	B	W	2	1,5	13.401,0			
44	DL6FKR/P	1.343	A	W	1	1,5	2.014,5	3.325,5	2	74
37	DL6FKR/P	437	B	W	2	1,5	1.311,0			
34	DL6GCK/P	3.156	A	W	1	1,5	4.734,0	53.047,5	17	23
25	DL6GCK/P	2.351	B	W	2	1,5	7.053,0			
15	DL6GCK/P	781	C	W	3	1,5	3.514,5			
21	DL6GCK/P	325	D	W	4	1,5	1.950,0			
14	DL6GCK/P	124	E	W	6	1,5	1.116,0			
15	DL6GCK/P	205	F	W	8	1,5	2.460,0			
21	DL6GCK/P	207	G	W	8	1,5	2.484,0			
10	DL6GCK/P	346	H	W	10	1,5	5.190,0			
2	DL6GCK/P	158	J	W	20	1,5	4.740,0			
8	DL6GCK/P	7.539	A	S	1	1	7.539,0			
17	DL6GCK/P	216	B	S	2	1	432,0			
15	DL6GCK/P	333	C	S	3	1	999,0			
11	DL6GCK/P	150	F	S	8	1	1.200,0			
9	DL6GCK/P	454	G	S	8	1	3.632,0			
11	DL6GCK/P	354	H	S	10	1	3.540,0			
9	DL6GCK/P	14	I	S	16	1	224,0			
9	DL6GCK/P	112	J	S	20	1	2.240,0			
24	DL6SAQ/P	4.869	A	W	1	1,5	7.303,5	191.102,5	17	2
20	DL6SAQ/P	2.983	B	W	2	1,5	8.949,0			
7	DL6SAQ/P	2.710	C	W	3	1,5	12.195,0			
7	DL6SAQ/P	1.103	D	W	4	1,5	6.618,0			
5	DL6SAQ/P	723	E	W	6	1,5	6.507,0			
4	DL6SAQ/P	866	F	W	8	1,5	10.392,0			
9	DL6SAQ/P	2.887	G	W	8	1,5	34.644,0			
6	DL6SAQ/P	993	H	W	10	1,5	14.895,0			
11	DL6SAQ/P	4.384	A	S	1	1	4.384,0			
9	DL6SAQ/P	2.421	B	S	2	1	4.842,0			
7	DL6SAQ/P	2.513	C	S	3	1	7.539,0			
1	DL6SAQ/P	2.867	D	S	4	1	11.468,0			
1	DL6SAQ/P	1.654	E	S	6	1	9.924,0			
3	DL6SAQ/P	1.763	F	S	8	1	14.104,0			
2	DL6SAQ/P	2.476	G	S	8	1	19.808,0			
2	DL6SAQ/P	1.261	H	S	10	1	12.610,0			

BBT 2025		Gesamtaufstellung					CL Checklog = 0 Punkte			
Platz	Call	Punkte	Sekt-	W/S	Band-	S/W	Ergebnis	Summe	Anzahl	Platz
Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
4	DL6SAQ/P	246	J	S	20	1	4.920,0			
1	DL6SR/P	1.484	H	W	10	1,5	22.260,0	24.036,0	2	32
1	DL6SR/P	74	I	W	16	1,5	1.776,0			
15	DL7HKL/P	3.361	A	S	1	1	3.361,0	3.361,0	1	73
16	DL7MY/P	766	C	W	3	1,5	3.447,0	14.376,0	4	40
28	DL7MY/P	422	D	W	4	1,5	2.532,0			
8	DL7MY/P	445	E	W	6	1,5	4.005,0			
9	DL7MY/P	366	F	W	8	1,5	4.392,0			
26	DL7SAS	2.196	B	W	2	1,5	6.588,0	6.588,0	1	65
CL	DL7SAS	473	C	W	3	1,5	0,0			
13	DL8AAU/P	2.349	G	W	8	1,5	28.188,0	52.059,0	3	24
2	DL8AAU/P	1.473	H	W	10	1,5	22.095,0			
1	DL8AAU/P	74	I	W	16	1,5	1.776,0			
CL	DL8GJA/P	266	H	S	10	1,0	0,0		1	
20	DL8SYL/P	2.125	A	S	1	1	2.125,0	2.125,0	1	79
40	DL9MFY/P	303	B	W	2	1,5	909,0	3.245,0	2	75
7	OE/DL9MFY/P	146	I	S	16	1	2.336,0			
CL	DM1CHL/P	10.031	A	W	1	1,5	0,0	6.992,0	2	60
9	DM1CHL/P	6.992	A	S	1	1	6.992,0			
31	DM1DF/P	3.773	A	W	1	1,5	5.659,5	5.659,5	1	66
40	DM4STG/P	2.496	A	W	1	1,5	3.744,0	11.253,0	2	47
23	DM4STG/P	2.503	B	W	2	1,5	7.509,0			
CL	DM4SWL/P	704	D	S	4	1,0	0,0	6.928,0	2	63
5	DM4SWL/P	704	E	S	6	1	4.224,0			
9	DM4SWL/P	338	F	S	8	1	2.704,0			
7	DN1YS	459	H	S	10	1	4.590,0	13.194,0	3	43
5	DN1YS	239	I	S	16	1	3.824,0			
5	DN1YS	239	J	S	20	1	4.780,0			
10	DN6MEM/P	7.390	A	W	1	1,5	11.085,0	57.510,0	3	21
17	DN6MEM/P	3.831	B	W	2	1,5	11.493,0			
7	DN6MEM/P	2.911	G	W	8	1,5	34.932,0			
28	DO1JKS/P	3.823	A	W	1	1,5	5.734,5	17.204,5	4	37
30	DO1JKS/P	1.656	B	W	2	1,5	4.968,0			
18	DO1JKS/P	2.454	A	S	1	1	2.454,0			
13	DO1JKS/P	2.024	B	S	2	1	4.048,0			
26	DO1NPF/P	4.073	A	W	1	1,5	6.109,5	21.983,5	5	33
29	DO1NPF/P	1.696	B	W	2	1,5	5.088,0			
10	DO1NPF/P	4.492	A	S	1	1	4.492,0			
15	DO1NPF/P	1.102	B	S	2	1	2.204,0			
8	DO1NPF/P	409	H	S	10	1	4.090,0			
CL	DO5VL/P	1.396	A	W	1	1,5	0,0			
3	HB9BAT	3.363	C	S	3	1	10.089,0	60.611,0	7	

BBT 2025		Gesamtaufstellung					CL Checklog = 0 Punkte			
Platz	Call	Punkte	Sekt-	W/S	Band-	S/W	Ergebnis	Summe	Anzahl	Platz
Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
2	HB9BAT	2.685	D	S	4	1	10.740,0			
1	HB9BAT	2.685	F	S	8	1	21.480,0			
6	HB9BAT/P	623	H	S	10	1	6.230,0			
4	HB9BAT/P	247	I	S	16	1	3.952,0			
2	HB9BAT/P	386	J	S	20	1	7.720,0			
	HB9BAT/P	20	K	S	20	1	400,0			
3	HB9MDP	3.473	C	S	3	1,5	15.628,5	128.543,5	11	20
5	HB9MDP	1.337	D	W	4	1,5	8.022,0			
2	HB9MDP	1.040	F	W	8	1,5	12.480,0			
3	HB9MDP	3.250	G	W	8	1,5	39.000,0			
8	HB9MDP	625	H	W	10	1,5	9.375,0			
10	HB9MDP	1.848	C	S	3	1	5.544,0			
10	HB9MDP	1.217	D	S	4	1	4.868,0			
7	HB9MDP	710	F	S	8	1	5.680,0			
5	HB9MDP	1.212	G	S	8	1	9.696,0			
3	HB9MDP	1.013	H	S	10	1	10.130,0			
1	HB9MDP	406	J	S	20	1	8.120,0			
CL	OE1XTU	60	G	W	8	1,5	0,0			
13	OE2JOM/2	6.485	A	W	1	1,5	9.727,5	60.897,0	10	19
13	OE2JOM/2	4.302	B	W	2	1,5	12.906,0			
18	OE2JOM/2	537	C	W	3	1,5	2.416,5			
14	OE2JOM/2	726	D	W	4	1,5	4.356,0			
7	OE2JOM/2	469	E	W	6	1,5	4.221,0			
7	OE2JOM/2	709	F	W	8	1,5	8.508,0			
7	OE2JOM/2	733	G	S	8	1	5.864,0			
9	OE2JOM/2	377	H	S	10	1	3.770,0			
3	OE2JOM/2	263	I	S	16	1	4.208,0			
4	OE2JOM/2	246	J	S	20	1	4.920,0			
CL	OE4WHG	5.715	A	W	1	1,5	0,0			
48	OE5JKL/P	198	A	W	1	1,5	297,0	24.391,0	11	31
34	OE5JKL/P	794	B	W	2	1,5	2.382,0			
22	OE5JKL/P	20	C	W	3	1,5	90,0			
20	OE5JKL/P	366	D	W	4	1,5	2.196,0			
9	OE5JKL/P	366	E	W	6	1,5	3.294,0			
13	OE5JKL/P	270	F	W	8	1,5	3.240,0			
22	OE5JKL/P	97	G	W	8	1,5	1.164,0			
7	OE5JKL/P	734	G	S	8	1	5.872,0			
15	OE5JKL/P	112	H	S	10	1	1.120,0			
8	OE5JKL/P	136	I	S	16	1	2.176,0			
7	OE5JKL/P	128	J	S	20	1	2.560,0			
CL	OE5JWL	231	G	S	8	1	0,0			
13	OE5LJM/P	251	H	S	10	1	2.510,0	5.210,0	3	68

BBT 2025**Gesamtaufstellung**

CL Checklog = 0 Punkte

Platz	Call	Punkte	Sekt-	W/S	Band-	S/W	Ergebnis	Summe	Anzahl	Platz
Sekt.		km	ion		multis	Multi		Gesamt	Logs	Ges.W.
8	OE5LJM/P	121	J	S	20	1	2.420,0			
	OE5LJM/P	14	K	S	20	1	280,0			
CL	OK2BPN	455	A	S	1	1	0,0			