

# Board-Anschriften (aus Sicht NS), Howell-Turnier Silvester - Baumgärtlihof, Horgen 2 - 31.12.2015

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	
1	12	1	S 3P -3	C3	-150	12	12	3	1 S 2P -1	TK	-100	0	23	6	2 W 4C +2	T5	-680	12
1	5	2	N 4K -3	TA	-150	12	12	2	7		0	50	23	10	4 W 4C +2	P7	-680	12
1	8	4	W 3C =	PA	-140	50	12	11	6		0	50	23	11	1 O 4C +1	TA	-650	50
1	3	11	N 3K -2	TA	-100	75	12	12	4		0	50	23	7	5 W 4C =	TD	-620	75
1	6	10	W 3C -1	KK	50	100	12	8	5 S1SA+1	C8	120	100	23	12	8 W 3SA =	T5	-600	100
2	5	2	S6PX-5	CA	-1400	0	13	3	8 W 4C +2	KB	-680	38	24	7	5		0	38
2	12	1	O 6C +1	PK	-1010	38	13	1	10 W 4C +2	KB	-680	38	24	6	2		0	38
2	8	4	W 6C +1	PK	-1010	38	13	7	11 W 4C +2	KB	-680	38	24	10	4		0	38
2	6	10	O 5C +2	P10	-510	88	13	4	2 W 4C +2	KB	-680	38	24	11	1		0	38
2	3	11	O 4C +3	PD	-510	88	13	12	5 W 3C +3	KB	-230	100	24	12	8 W 4P -2	CK	100	100
3	12	1			0	25	14	3	8 W 3C +1	TB	-170	0	25	8	6 S 4P -2	C9	-100	0
3	5	2			0	25	14	4	2 W 3C =	TB	-140	25	25	4	1 O 5C -2	KD	200	38
3	8	4			0	25	14	1	10 W 3C -1	T2	50	75	25	2	11 O 4C -2	K3	200	38
3	6	10	O 4C -1	KA	100	75	14	7	11 W 3C -1	T9	50	75	25	7	3 S 4P +1	CK	450	88
3	3	11	N 4P =	CA	420	100	14	12	5 O3SA-1	KB	50	75	25	5	10 S 4P +1	P6	450	88
4	12	2	N 3C +1	K4	170	12	15	4	2 O 3SA =	P4	-400	0	26	4	1 S 4P -1	KA	-100	12
4	6	3	S 2C +2	T4	170	12	15	3	8		0	62	26	5	10 S 4P -1	CA	-100	12
4	11	4	N 3C +2	T7	200	62	15	1	10		0	62	26	8	6 S 4P =	KA	620	75
4	1	8	O 1P -2	CA	200	62	15	7	11		0	62	26	7	3 S 4P =	KA	620	75
4	7	10	N 4C =	K5	620	100	15	12	5		0	62	26	2	11 S 4P =	KA	620	75
5	11	4	O 4C =	P7	-420	0	16	2	10 W 1SA =	P4	-90	0	27	8	6 Pass		0	38
5	1	8	O 3K +1	P7	-130	25	16	12	6 N 1P -1	TD	-50	25	27	4	1		0	38
5	7	10	N 3P -1	KA	-100	50	16	5	3 O3SA-2	P6	200	75	27	7	3		0	38
5	12	2	W 4K -1	PK	50	75	16	1	7 W3SA-2	T4	200	75	27	5	10		0	38
5	6	3	O 5K -2	P7	100	100	16	8	11 W 3K -2	P7	200	75	27	2	11 S 1P +2	T9	140	100
6	7	10	N3SA-3	K5	-150	0	17	8	11 N 6P -1	K5	-50	0						
6	11	4			0	62	17	5	3 N 4P +2	P6	480	38						
6	12	2			0	62	17	1	7 N 4P +2	C3	480	38						
6	1	8			0	62	17	2	10 S 6P +1	CA	1010	88						
6	6	3			0	62	17	12	6 S 6P +1	CA	1010	88						
7	7	4	O2SA+2	T4	-180	0	18	5	3		0	50						
7	10	8	O2SA+1	K2	-150	25	18	1	7		0	50						
7	11	5	O 4P -1	TA	100	62	18	2	10		0	50						
7	1	6	W3SA-1	K7	100	62	18	8	11		0	50						
7	12	3	O 4C -4	C5	400	100	18	12	6		0	50						
8	10	8	N 4P =	K8	420	38	19	5	1 S 2K +3	PB	150	0						
8	11	5	N 4P =	KB	420	38	19	6	4 N 3K +3	C2	170	25						
8	12	3	N 4P =	TB	420	38	19	2	8 S3SA+1	CD	430	62						
8	1	6	N 4P =	K7	420	38	19	10	3 N3SA+1	P4	430	62						
8	7	4	N 4P +1	KB	450	100	19	12	7 N3SA+3	P4	490	100						
9	7	4	S 3C -1	K4	-50	0	20	5	1 N3SA-2	C3	-200	12						
9	10	8			0	50	20	12	7 N2SA-2	KB	-200	12						
9	11	5			0	50	20	6	4 O 2K -1	C7	100	50						
9	12	3			0	50	20	2	8 O 2K -3	C9	300	75						
9	1	6	S 3C =	KA	140	100	20	10	3 O 3K -5	P2	500	100						
10	11	6	N3SA-2	TA	-200	0	21	6	4		0	50						
10	2	7	S3SA-1	T6	-100	25	21	2	8		0	50						
10	3	1	N2SA+2	TA	180	50	21	5	1		0	50						
10	12	4	N 3SA =	TA	600	88	21	10	3		0	50						
10	8	5	S 5K =	T2	600	88	21	12	7		0	50						
11	3	1	S 2T =	CK	90	0	22	7	5 W 4C +2	TK	-680	50						
11	2	7	S 2C +2	PB	170	25	22	6	2 W 4C +2	T6	-680	50						
11	8	5	W 3P -4	T4	200	50	22	10	4 W 4C +2	KB	-680	50						
11	11	6	N 4C =	P9	420	88	22	11	1 W 4C +2	TK	-680	50						
11	12	4	S 4C =	PA	420	88	22	12	8 W 4C +2	TK	-680	50						

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel und ohne Einfluss von Arbiter-Entscheiden berechnet.