

Svenska Bridgeförbundet

2018-08-02

Partävling, 105 bord, 209 par. Antal brickor: 24. Medel: 2472.0. Frirond (*) ger egen procent.

Plac	Par	Poäng	%	Namn	MID	Klubb
1	305	3284.5	66.43	Folke Lundvall - Carin Lundvall	92976 92977	Smedstadens BK
2	109	3215.5	65.04	Emma Sundström - Sofia Sundström	58870 53097	Sundsvallsbridgen
3	169	3213.5	65.00	Inga-Maj Askfelt - Don Leif Janlow	15376 58033	Munka Ljungby BS - BK S:t Erik
4	110	3167.7	64.07	Hans Otterström - Maria José Van Noolen	1983 +1042	Lidingö BK - Spain
5	206	3149.9	63.71	Martin Brady - Stefan Ekman	+564 18318	Ireland - BK S:t Erik
6	671	3136.4	63.44	Tuva Nilsmark - Fredrik Hellkvist	65447 65448	BK S:t Erik
7	669	3131.4	63.34	Katarina Svensson - Sonny Karlsson	10953 1126	Kalmarsunds BK
8	708	3106.5	62.83	Tim van de Paverd - Oscar Nijssen	+986 +985	Netherlands
9	474	3021.6	61.12	Stina Gottliebsson - Elisabet Olofsson	53995 57986	Lindesbergs BS
10	475	3020.1	61.09	Annika Steisjö - Marguerithe Lundberg	2849 50146	Enköpings BS
11	210	3017.2	61.03	Berndt Dreier - Rose-Marie Dreier	26838 26823	Borås BA
12	511	3010.4	60.89	Alf Markussen - Åge Hovden	+628 +780	Norge
13	870	3001.2	60.70	Björn Lövström - Anders Wallén	57543 57542	Flens BS
14	104	2977.3	60.22	Maria Boberg - Ann-Helen Engström	40588 38837	Storsjöbygdens BK
15	274	2968.5	60.04	Per Stahre - Karin Ekhammar	52847 54543	BK S:t Erik
16	371	2951.1	59.69	Tomas Pettersson - Peter Sandörn	11286 10544	BK Ruter
17	707	2913.8	58.94	Anders Lindahl - Anette Lindahl	44602 46642	Axbergs BK
18	512	2895.6	58.57	Agneta Wikberg - Åsa Lofström	54501 49619	BK Björken
19	406	2878.9	58.23	Per Erik Opsahl - Per Ongstad	+430 +435	Norge
20	670	2866.9	57.99	Margita Jansson - Ewa Karlsson	65443 38902	Smedstadens BK
21	310	2866.0	57.97	Jonas Segervald - Sven Pårs	63931 63932	BK Björken
22	713	2862.5	57.90	Johan Englund - Magnus Uhlin	53131 52799	BK S:t Erik
23	313	2860.1	57.85	Kaj Hjalmarsson - Bengt Södergren	16054 49886	Säters BK
24	809	2840.1	57.45	Laila Pettersson - Lena Henrixon	89174 92281	Bräcke BK - Frösö BK
25	409	2837.6	57.40	Lars Malmer - Bo Friberg	63014 65512	Kalmarsunds BK - BK S:t Erik
26	112	2833.8	57.32	Johan Singvall - Lisa Singvall	94331 94330	Kalmarsunds BK
27	680	2828.6	57.21	Gudmund Vingen - Johnny Nordal	+1150 +805	Norge
28	503	2823.5	57.11	Laila Möller - Lars Jeppsson	86298 91001	Ryds BK - Karlshamns BK
29	471	2808.5	56.81	Allan Öberg - Marianne Melchior Ericson	90229 17146	Nora BK - Skutskärs BK
30	571	2805.4	56.74	Rose-Marie Jarl - Gunilla Åhlander	10408 10390	Värnamo BK
31	469	2803.9	56.71	Anders Wilhelmsson - Harald Engvik	44865 +1155	Fagersta BS - Norge
32	513	2787.4	56.38	Inger Lene Rösholt - Helge Homelien	+811 +806	Norge
33	312	2782.2	56.27	Christina Torsslow - Elisabeth Nordling	18545 11622	BK S:t Erik
34	574	2776.8	56.17	Odd Stokka - Lena Jensen Stokka	18637 6676	BK Björken
35	704	2770.2	56.03	Ewa Sjöberg - Ing-Marie Hagström	43993 40129	Örebridgen
36	276	2761.6	55.86	Bo Åberg - Barbro Åberg	16941 16940	Hedemora BS
37	579	2754.1	55.71	Lars Andersson - Sven Olof Svensson	4040 57590	Frövi BK
38	606	2748.1	55.58	Mårten Gustawsson - Caroline Tesch	8699 80715	BK S:t Erik
39	705	2742.4	55.47	Johan Lundström - Martin Hagman	61167 63904	Nynäshamns BK - BK S:t Erik
40	308	2736.9	55.36	Carola Vesterinen - Rune Pettersson	31366 3141	Skutskärs BK - Gävle BK
41	812	2725.7	55.13	Per Jansson - Mats Johansson	12635 15014	Alnö BK - Uppsalabridgen
42	207	2724.0	55.10	Björn Melander - Jan Heijdenberg	85208 37531	Örebridgen
43	608	2722.7	55.07	Annelie Backman - Veronika Karlsson	40243 61005	Örebridgen - Karlskoga BK
44	678	2717.7	54.97	Carina Larsson - Thomas Ljungberg	80635 9613	Örebridgen - Karlskoga BK
45	309	2708.0	54.77	Ulla Larpe - Daga Käsner	31943 23427	Örebridgen
46	270	2705.9	54.73	Kerstin Olausson - Marie Binglöv	47056 83990	Örebridgen - Filbyter Bridge
47	372	2705.2	54.72	Karl-Erik Nilsson - Håkan Carlestam	46221 42323	Örebridgen
48	107	2704.5	54.70	Jerry Mähler - Sofie Mähler	12554 89690	Sollefteå BK
49	269	2695.0	54.51	Kerstin Mattsson - Margareta Brithell	58074 93636	BK S:t Erik - Skälby-Barkarby
50	369	2693.3	54.48	Mats Winges - Åke Rustad	84300 13652	Falu BK - Malungs BK
51	869	2690.4	54.42	Dan Johansson - Roland Karlsson	79807 29729	BK S:t Erik
52	277	2690.2	54.41	Torsten Andersson - Gerd Holmedahl	39173 81756	PBF Uppsala - Billingsfors BS
53	105	2688.5	54.38	Bo Andersson - Hans Linusson	26105 49276	Fredagsklubben - BK Debut

54	776	2681.8	54.24	Doris Helmersdotter - Elisabeth Andersson	89686	23119	Ätrands BK
55	573	2678.0	54.17	Ole J Jensen - LarsGunnar Andersson	26295	20573	Upphärads BK
56	209	2669.0	53.99	Vanja Boman - Ola Boman	91364	49047	Örebrobriden
57	479	2663.7	53.88	Annelie Ström - Lisbet Mattsson	60347	57723	Borlänge BK
58	307	2660.7	53.82	Jan Murman - Peter Johansson	49030	35156	Örebrobriden
59	712	2657.5	53.75	Kent Rörqvist - Pierre Berg	2491	3687	Arvika BS - Hällefors BK
60	868	2656.1	53.72	Sören Olofsson - Helena Hansson	41182	61689	Bräcke BK - Storsjöbygdens BK
61	113	2649.4	53.59	Lars-Göran Larsson - Göran Andersson	6849	1857	Uddevalla BF - BK ALERT
62	377	2648.5	53.57	Håkan Hallin - Gunilla Hallin	32008	32007	Motala Bridgeallians
63	173	2648.3	53.57	Anders Wännström - Mikael Johansson	15024	8348	Uppsalabridgen - Frösö BK
64	808	2642.9	53.46	Ann-Britt Carlén - Christer Bech	88227	8966	BK S:t Erik
65	410	2630.2	53.20	Peter Ekendahl - Andreas Johansson	20419	24913	Smedstadens BK - Munka Ljungby BS
66	510	2628.7	53.17	Lars Karlsson - Johnny Karlsson	24249	20903	Sandvikens BK
67	613	2626.9	53.13	Jesper Rundin - Anette Maretics	80778	24689	Borlänge BK - Enköpings BS
68	477	2622.8	53.05	Kerstin de la Tajada - Lennart Andersson	4125	4045	Örebrobriden
69	778	2607.8	52.75	Gerd Lysell - Ros-Marie Ohlsson	88654	30032	Strömstads BK
70	378	2600.9	52.61	Kerstin Lindqvist - Anita Etzler	49029	34983	Örebrobriden
71	802	2596.7	52.52	John Dryden - Monica Dryden	52970	52828	BK S:t Erik
72	604	2596.6	52.52	Lars Andersson - Jill Franssohn	63562	62651	BK Bridgehuset
73	801	2593.2	52.45	Gunnel Svensson - Kjell Håkansson	7601	3733	Borås BA - Ystads BS
74	668	2588.5	52.36	Knut Kiste - Tomas Ruth	+815	+816	Norge
75	508	2585.1	52.29	Jan Ragnebäck - Arne Bökelund	2366	8591	Åsa/Frillesås BK - Stureby BK
76	612	2582.8	52.24	Anita Arkelid - Marianne Lundberg	16796	53116	BK S:t Erik - Skälby-Barkarby
77	302	2582.8	52.24	Thorkild Bogh - Hanne Carlsson	+1148	+1147	Danmark
78	813	2573.3	52.05	Solveig Washer - Anders Hellström	16766	83725	BK S:t Erik
79	211	2571.9	52.02	Malgorzata Wesolowska - Örjan Randhede	86023	6043	Filbyter Bridge
80	103	2570.3	51.99	Göran Eriksson - Stefan Fransén	8493	42497	Bollnäs BK
81	580	2569.1	51.96	Kerstin Ekdahl - Gunilla Otterström	6613	1982	Norrorts Bridge - Lidingö BK
82	874	2564.9	51.88	Sofia Alecu - Inger Östenson-Träff	89416	89395	BK Allians, Halmstad
83	572	2557.2	51.72	Christer Wickström - Ingvar Bratt	61089	60407	Örebrobriden
84	607	2555.8	51.70	Ulf Persson - Jan Malmström	2787	2785	BK Albrekts
85	380	2550.3	51.58	Leif Lindgren - Lennart Bengtsson	18638	25815	Nora BK
86	570	2545.7	51.49	Per Laving - Margarita Vidal	2603	+873	Norrorts Bridge - Spain
87	609	2544.0	51.46	Per Schullström - Lena Schullström	28089	32944	Åmåls BS
88	405	2543.5	51.45	Kerstin Hollertz - Christina Oldin	47333	25880	Örebrobriden - Axbergs BK
89	873	2543.2	51.44	Kjell Pettersson - Lena Engman	1454	61439	BK S:t Erik
90	672	2541.1	51.40	Agneta Jakobsson - Eva Menzing	57687	57693	BK S:t Erik
91	411	2541.1	51.40	Rikard Nilsson - Peter Lindstrand	42591	26390	BK Allians, Halmstad - Hede-Vemdalen BK
92	807	2539.2	51.36	Göran Rohlén - Rune Johansson	34064	38955	BK Allians, Halmstad
93	779	2534.8	51.27	Eva Abragi - Eva Jarenius	61565	61566	BK S:t Erik
94	768	2534.5	51.26	Eleonore Kronbäck - Helena Wallin	30328	40370	Sandvikens BK - Gävle BK
95	203	2532.0	51.21	Vera Enbarr - Tore Enbarr	3045	3044	Sandvikens BK
96	509	2531.2	51.20	Arne Zimmermann - Wenche Järhede	62103	55840	Örebrobriden
97	404	2530.9	51.19	Jarl Jönsson - Ann Johansson	32936	32933	Norrorts Bridge
98	575	2523.8	51.05	Mickey Maretics - Tony Holm	50249	6639	Enköpings BS
99	777	2502.5	50.62	Mats Gunnarsson - Arne Johansson	9495	9492	Ätrands BK
100	402	2501.9	50.60	Kjell Berg - Kent Larsson	13142	7660	Tjörns BK
101	279	2484.1	50.25	Yvonne Adolfsson - Stina Lysebring	19517	49220	BK Opalen - Värnamo BK
102	205	2481.6	50.19	Ulf Lindgren - Ewa Montelius	89486	44768	BK S:t Erik - Visby BS
103	603	2473.9	50.04	Jörgen Lundberg - Pär Andersson	7657	12130	Hallstahammars BK - Smedstadens BK
104	301	2465.9	49.88	Håkan Elensky - Åsa Lindberg	42650	20366	Nora BK
105	374	2458.7	49.73	Benny Johansson - Sture Persson	91330	37152	Örebrobriden
106	775	2458.1	49.72	Lars-Göran Göransson - Gunni Andersson	9617	11865	Laholms BK
107	375	2456.3	49.68	Bengt Hilborn - Karin Brundell-Freij	11443	5547	LUCK
108	172	2455.6	49.67	Helena Englund - Christel Norlund	60245	54118	Örebrobriden
109	201	2450.9	49.57	Berit Jonsson - Eva Ericsson	42639	29707	Nora BK - Örebrobriden
110	507	2447.3	49.50	Björn Andersson - Sonja Hedström	11310	57338	Örebrobriden
111	304	2445.5	49.46	Patricia Kronbäck - Renée Blixt	33879	60183	Gävle BK - Arvika BS
112	805	2444.0	49.43	Anders Göransson - Olle Wingårdh	1738	23806	Borås BA
113	701	2443.8	49.43	Liv Andersson - Birgit Johnson	4831	84178	Uddevalla BF - BK Tre Sang, Helsingborg
114	202	2438.0	49.31	Katarina Freitag - Lisbeth Eriksson	84856	54484	Bridgekamraterna Nybro - Mariehamns BK
115	278	2435.1	49.25	Martin Sandberg - Pontus Stensberger	59505	56690	Malmö BK
116	108	2431.0	49.17	Joakim Ericson - Linus Wännström	26279	53111	Skutskärs BK - Uppsalabridgen
117	403	2430.0	49.15	Monica Eriksson - Rolf Forsberg	3999	13471	Fagersta BS - ABB BK
118	878	2428.3	49.12	Johan Karlsson - Jonas Tjärnemo	60951	65741	Sala BS - LUCK
119	272	2426.5	49.08	Christer Bermark - Berit Bermark	50938	45503	Örebrobriden

120	610	2424.0	49.03	Thomas Danielsson - Lisbeth Danielsson	56596	56595	Falköpings BS
121	679	2422.3	48.99	Sune Fager - Annica Nässén	3146	17523	Gävle BK
122	478	2420.5	48.96	Gunnar Brodin - Leif Kroon	10094	10149	Örebro Dövas BK
123	871	2412.8	48.80	Kjell Holmgren - Leif Holmgren	3368	12330	Bollnäs BK
124	504	2411.4	48.78	Monika Morander - Kristina Andersson	93383	83483	Alingsås BS
125	806	2405.8	48.66	Ulla Jeppsson - Lisbeth Nilsson	88584	26192	Karlshamns BK
126	803	2402.8	48.60	Charlie Rättö - Ing-Britt Georgsson	79358	48438	Örebridgen
127	106	2399.9	48.54	Bobbo Jovic - Agneta Svenberg	48267	26779	BK Albrekts
128	472	2395.5	48.45	Ulla Wikström - Gun Forss	57671	86314	Sigtuna BS
129	769	2386.4	48.27	Ingegerd Lundgren - Lars Marcusson	6961	15446	Sävsjö BK - Örebridgen
130	867	2385.2	48.24	Tina Elfstedt - Irene Eriksson	55302	55333	Karlstads BK
131	204	2383.7	48.21	Bo Forslund - Allan Hagman	8014	87038	Arboga BK
132	703	2369.2	47.92	Anders Ohlsson - Stanley Lysell	30031	88649	Strömstads BK
133	711	2365.6	47.85	Ole Årland - Anne Bergset	+638	+732	Norge
134	880	2363.5	47.81	Bengt Nilsson - Leif Andersson	10267	8923	Höörs BK - Genarps BK
135	271	2360.2	47.74	Dag Josefsson - Ann-Marie Josefsson	51	17734	Folkare BK
136	401	2357.8	47.69	Grete Westad - Helle Schwartz	+1165	+1166	Norge
137	578	2355.2	47.64	Gunbritt Ringvall - Birgitta Svensson	93504	27929	BK S:t Erik
138	368	2351.8	47.57	Monika Savberg - Marianne Löfquist	55135	58570	Borlänge BK
139	273	2347.0	47.47	Lena Rohlén - Ove Pettersson	61013	61003	Örebridgen
140	710	2344.4	47.42	Britt Björk - Jan Svensson	14866	41707	BK Albrekts
141	413	2343.9	47.41	Marianne Primér - Eva Benckert	14791	22867	BK S:t Erik - Sthlms-Polisens BS
142	101	2339.3	47.32	Monica Appelros - Kerstin Johansson	27368	88617	Ryds BK - Karlshamns BK
143	311	2333.0	47.19	Eva Antonsson - Eva-Lena Frank	30138	25767	BK S:t Erik
144	770	2324.4	47.02	Gunilla Berthagen - Jonatan Johansson	57244	62721	BK Tre Sang, Helsingborg - Luleå BK
145	674	2323.0	46.99	Jens Priess - Tor-Björn Bohman	35470	8467	Munka Ljungby BS - Ängelholms BS
146	170	2317.2	46.87	Rasmus Andersson - Roland Göransson	24965	35238	Munka Ljungby BS - BK ESS-löv
147	772	2313.9	46.80	Anneli Stenberg - Sonja Proos	83306	18122	Svegs BK
148	605	2305.2	46.63	Carl Norling - Patrik Åman	54868	94001	Vänersborgs BS
149	702	2296.8	46.46	Eva Rosén - Elisabet Andersson	21885	88566	Karlshamns BK
150	208	2295.1	46.42	Sigurd Frydenlund - Arnold Digre	+611	+627	Norge
151	569	2289.9	46.32	Lena Hammarberg - Cary Hammarberg	49083	49084	BK S:t Erik
152	468	2282.9	46.18	Margit Belenius - Per-Erik Pettersson	93605	10690	IK MAKKABI - Hässleholms BK
153	611	2278.4	46.09	Märta Isaksson - Ulla Broman	62219	63276	Smedstadens BK
154	373	2270.8	45.93	Kristina Rönnbäck - Kent Sundqvist	45336	34203	ABB BK - VBS Aros
155	212	2270.1	45.92	Anders d'Aquino - Carin Möller	21174	54503	BK S:t Erik
156	577	2269.3	45.90	Ylva Karlsson-Uisk - Ahto Uisk	2802	2801	Uppsalabridgen
157	408	2269.1	45.90	Therese Hult - Sigbritt Bengtsson	14147	88900	Bollnäs BK
158	602	2268.6	45.89	Evert Bengtsson - Birgitta Bengtsson	24224	24225	Kalmarsunds BK
159	379	2242.5	45.36	Inger Bredenberg - Ingrid Adamsson	61466	60405	Örebridgen
160	175	2240.7	45.32	Lars Frändberg - Christer Ottosson	31777	7712	Mariestads BS
161	179	2238.8	45.28	Eva Rande - Barbro Collin	30046	10463	Märsta BK
162	875	2235.1	45.21	Hjördis Andersson - Birgitte Thellefsen	46845	39856	Lindesbergs BS
163	804	2233.0	45.17	Marita Perlström - Majlis Gustavsson	33434	33053	Skara BS
164	576	2231.3	45.13	Gabor Skolnik - Jörgen Pedersen	35077	64550	Örebridgen
165	774	2231.2	45.13	Michael Hagelin - Roland Falk	62052	63908	BK S:t Erik
166	771	2226.8	45.04	Dag Elmér - Ulla Andersson	87314	56852	BK S:t Erik
167	773	2221.2	44.93	Lasse Gustavsson - Melker Fransson	47228	87148	BK S:t Erik - Skellefteå BK
168	407	2218.9	44.88	Göran Sandahl - Ulf Norberg	33497	62102	Örebridgen
169	168	2215.1	44.80	Torbjörn Forsén - Dag Johansson	88512	88495	Kisa BS
170	709	2213.8	44.78	Gabriella Jönsson - Håkan Myrhagen	61056	411	Malmö BK - BK Sekvens, S-torp
171	879	2205.9	44.62	Benita Hagnestam - Staffan Bengtsson	89424	40962	BK Allians, Halmstad
172	780	2195.3	44.40	Kerstin Marcusson - Ulla Ridderstad	16365	25973	Örebridgen - BK Opalen
173	280	2181.8	44.13	Irene Håberger - Jan Olsson	55643	64502	Nora BK
174	275	2175.6	44.00	Ulla-Britt Fredrikson - Thomas Tillander	92200	48512	Örebridgen
175	268	2158.5	43.66	Kent Derblom - Thomas Therkelson	51487	4805	Uppsalabridgen - Onsdagsklubben
176	505	2157.2	43.63	Britt-Marie Gallon - Inger Schönbeck	5452	40891	Malungs BK - Ängelholms BS
177	675	2156.9	43.63	Peder Nilsson - Sture Gustavsson	20955	37164	Bjärnums BK - Herrljunga BK
178	470	2155.1	43.59	Aage Paulsen - Johnny Moen	+807	+801	Norge
179	506	2154.5	43.58	Lena Berglind - Eva Plate	34901	56925	Nora BK
180	501	2154.2	43.57	Micca Melander - Mary Fensby	7164	92162	BK Falkenberg - Örebridgen
181	178	2150.2	43.49	Bo Johansson - Carl-Olof Jagebro	7290	26790	BK Albrekts
182	876	2147.6	43.44	Anders Brodin - Peter Nyberg	18577	25850	Stenstorps BK - Askims BK
183	370	2145.3	43.39	Anders Hagen - Ewa Leonhard	311	83949	BK Tre Sang, Helsingborg
184	877	2123.3	42.95	Håkan Litsegård - Mats Mattsson	5536	24344	LUCK
185	706	2093.9	42.35	Eva Hylén - Inger Nordahl	45522	47970	Örebridgen

186	306	2089.7	42.27	Gunn Allbrand - Christina Westerling	83310	28200	Örebridgen
187	480	2089.4	42.26	Gun Gyldén - Arnold Ivansson	30596	7721	Arboga BK - Stenstorps BK
188	473	2083.8	42.15	Jan-Olov Lundqvist - Håkan Gabrielsen	84131	27871	Borlänge BK
189	677	2066.3	41.79	Jan Nyrén - Helena Nyrén	89540	89541	Örebridgen
190	673	2052.1	41.51	Irena Otto - Gunnel Bengtsson	60413	45500	Örebridgen
191	810	2033.1	41.12	Maj-Britt Jägare - Lilian Carlzon	19681	22103	PBF Uppsala
192	872	2028.6	41.03	Andreas Skoglund - Ninni Grönkvist	23392	59878	Karlstads BK
193	412	2025.6	40.97	Lars Kvissberg - Marianne Kvissberg	51550	84687	Filbyter Bridge
194	174	2010.3	40.66	Anders Nordlund - Benny Blankner	62343	63425	Örebridgen
195	102	1968.2	39.81	Kent Maltein - Dan Tjälldén	15967	9859	Gävle BK - Sollefteå BK
196	111	1961.2	39.67	Ulf Andersson - Marianne Wigrup-Andersson	5436	21717	Munka Ljungby BS
197	376	1941.2	39.26	Olle Sundqvist - Britt-Marie Selinder	2982	11581	Sandvikens BK
198	568	1922.7	38.89	Jan Hennig - Bengt Häggquist	93000	31659	Sigtuna BS
199	476	1919.2	38.82	Hans Nodby - Eva Kangru	50039	61537	Uddevalla BF - PBF Uppsala
200	303	1909.3	38.62	Harriet Wiberg-Ohlson - Anna Idbohrn	40996	55866	Örebridgen
201	171	1909.2	38.62	Anders Norberg - Christina Ask	22774	37763	Uppsalabridgen
202	502	1881.1	38.05	Ulla Åhs - Christine Hargevik	46066	54660	BK S:t Erik
203	601	1877.9	37.98	Irene Rune - Jan Larsson	85381	5220	BK Två Ess - BK Bridgeliv
204	176	1861.4	37.65	Seija Kärkkäinen - Eva Nilsson	61171	60259	Karlstads BK
205	177	1737.3	35.14	Birgitta Jonasson - Patric Langevoort	93937	63857	Lindesbergs BS - Karlskoga BK
206	213	1707.2	34.53	Håkon Gjeterud - Kate Trengereid	+1144	+1149	Norge
207	811	1625.8	32.88	Magnus Widarsson - Lena Widarsson	37131	59633	Hässleholms BK
208	676	1557.0	31.49	Elsy Ikonen - Vanja Kjellberg	64	87470	Örebridgen
209	180	1457.9	29.49	Per Söderberg - Estrid Gustavsson	18380	61868	Norrorts Bridge - BK S:t Erik

1 †Kn92 Bästa kontrakt							2 †107 Bästa kontrakt							3 †E1085 Bästa kontrakt								
Nord †1085 3NT N = 400							Öst †E854 4† E = -420							Syd †32 4† S = 420								
Ingen †KD73							NS †EK62							ÖV †E8								
†Kn43 † † † † NT							†D84 † † † † NT							†DKn842 † † † † NT								
†EK854 †7		N 7 6 6 8 9					†EDKn93 †K542		N 5 7 6 2 7					†DKn9 †2		N 9 4 10 10 5						
†7 †Kn96432		S 7 6 6 8 9					†7 †Kn10632		S 5 7 6 2 7					†EK4 †87		S 9 4 10 10 5						
†E1095 †642		Ö 5 6 7 5 4					†5 †DKn83		Ö 7 6 7 10 6					†K1065 †DKn97432		Ö 4 9 3 3 6						
†K92 †1086		V 5 6 7 5 4					†EKn10652 †-		V 7 5 7 10 6					†1075 †K93		V 4 9 3 3 6						
†D1063							†86							†K7643								
†EKD							†KD9							†DKn10965								
†Kn8							†10974							†-								
†ED75							†K973							†E6								
Par	Kontr	Ut	Res	Poäng			Par	Kontr	Ut	Res	Poäng			Par	Kontr	Ut	Res	Poäng				
369 368	4	A	500	205.0	1.0		769 768	4	D V -2	T	300	206.0	0.0	704 777	5	Q	800	206.0	0.0			
575 506	3	D V -3	3	500	205.0	1.0	105 176	4	V -2	A	100	199.0	7.0	172 111	3	D S +2	6	730	204.0	2.0		
279 202	3	N +1	7	430	198.0	8.0	469 468	3	V -2	A	100	199.0	7.0	474 407	4	D S +1	T	690	202.0	4.0		
310 373	3	S +1	A	430	198.0	8.0	575 506	4	V -2	K	100	199.0	7.0	309 372	4	D S =	A	590	198.0	8.0		
579 502	3	N +1	3	430	198.0	8.0	604 677	3	V -2	4	100	199.0	7.0	768 713	4	D N =	Q	590	198.0	8.0		
609 672	3	S +1	A	430	198.0	8.0	780 702	5	V -2	A	100	199.0	7.0	868 813	4	D S =	2	590	198.0	8.0		
880 802	3	S +1	8	430	198.0	8.0	874 809	4	V -2	A	100	199.0	7.0	101 107	5	Q	500	189.0	17.0			
105 176	3	N =	7	400	176.0	30.0	104 177	3	V -1	A	50	179.0	27.0	112 171	5	A	500	189.0	17.0			
109 172	3	S =	3	400	176.0	30.0	173 108	3	V -1	A	50	179.0	27.0	303 378	5	A	500	189.0	17.0			
171 110	3	N =	4	400	176.0	30.0	274 207	4	V -1	A	50	179.0	27.0	468 413	5	3	500	189.0	17.0			
280 201	3	S =	A	400	176.0	30.0	474 409	4	V -1	A	50	179.0	27.0	469 412	5	D V -2	3	500	189.0	17.0		
301 303	3	N =	2	400	176.0	30.0	476 407	4	V -1	K	50	179.0	27.0	803 878	5	D V -2	A	500	189.0	17.0		
304 379	3	S =	5	400	176.0	30.0	574 507	4	V -1	A	50	179.0	27.0	504 579	4	N +1	Q	450	180.0	26.0		
305 378	3	S =	4	400	176.0	30.0	579 502	4	V -1	A	50	179.0	27.0	809 872	4	S +1	6	450	180.0	26.0		
377 306	3	N =	4	400	176.0	30.0	580 501	4	V -1	A	50	179.0	27.0	879 802	4	S +1	6	450	180.0	26.0		
472 411	3	N =	7	400	176.0	30.0	674 607	3	V -1	A	50	179.0	27.0	104 178	4	S =	6	420	139.0	67.0		
474 409	3	N =	7	400	176.0	30.0	675 606	4	V -1	A	50	179.0	27.0	106 176	4	S =	A	420	139.0	67.0		
475 408	3	N =	7	400	176.0	30.0	701 703	4	V -1	A	50	179.0	27.0	169 168	4	S =	2	420	139.0	67.0		
574 507	3	N =	2	400	176.0	30.0	705 778	4	V -1	A	50	179.0	27.0	175 108	4	S =	6	420	139.0	67.0		
668 613	3	N =	6	400	176.0	30.0	710 773	4	V -1	A	50	179.0	27.0	201 203	4	N =	Q	420	139.0	67.0		
669 612	3	S =	A	400	176.0	30.0	868 867	3	N	7	50	179.0	27.0	204 279	4	S =	A	420	139.0	67.0		
705 778	3	N =	3	400	176.0	30.0	209 272	3	N -1	K	-100	164.0	42.0	205 278	4	N =	Q	420	139.0	67.0		
710 773	3	S =	4	400	176.0	30.0	305 378	2	V =	K	-110	161.0	45.0	212 271	4	S =	A	420	139.0	67.0		
877 806	3	S =	A	400	176.0	30.0	369 368	2	V =	A	-110	161.0	45.0	274 209	4	S =	5	420	139.0	67.0		
268 213	3	A	300	155.0	51.0		271 210	3	V =	K	-140	154.0	52.0	276 207	4	N =	Q	420	139.0	67.0		
571 510	4	D V -2	K	300	155.0	51.0	372 311	3	V =	A	-140	154.0	52.0	369 312	4	S =	A	420	139.0	67.0		
680 601	3	J	300	155.0	51.0		712 771	2	V +1	A	-140	154.0	52.0	371 310	4	S =	5	420	139.0	67.0		
812 871	3	D V -2	3	300	155.0	51.0	810 873	3	V =	A	-140	154.0	52.0	374 307	4	S =	A	420	139.0	67.0		
209 272	2	V -5	3	250	150.0	56.0	872 811	3	V =	A	-140	154.0	52.0	403 478	4	S =	A	420	139.0	67.0		
774 709	2	A	200	148.0	58.0		169 112	2	V +2	A	-170	137.0	69.0	471 410	4	N =	Q	420	139.0	67.0		
104 177	1	S +3	5	180	144.0	62.0	204 277	2	V +2	K	-170	137.0	69.0	473 408	4	S =	A	420	139.0	67.0		
276 205	1	S +3	A	180	144.0	62.0	304 379	2	V +2	T	-170	137.0	69.0	475 406	4	N =	Q	420	139.0	67.0		
580 501	1	S +3	A	180	144.0	62.0	374 309	2	V +2	A	-170	137.0	69.0	476 405	4	S =	6	420	139.0	67.0		
169 112	1	N +2	3	150	125.0	81.0	377 306	2	V +2	A	-170	137.0	69.0	479 402	4	S =	6	420	139.0	67.0		
173 108	1	S +2	5	150	125.0	81.0	475 408	2	V +2	A	-170	137.0	69.0	480 401	4	N =	Q	420	139.0	67.0		
203 278	3	A	150	125.0	81.0		503 578	2	V +2	A	-170	137.0	69.0	505 578	4	S =	K	420	139.0	67.0		
271 210	2	S +1	A	150	125.0	81.0	611 670	2	V +2	A	-170	137.0	69.0	570 513	4	S =	6	420	139.0	67.0		
401 403	2	N +1	7	150	125.0	81.0	669 612	2	V +2	A	-170	137.0	69.0	574 509	4	N =	Q	420	139.0	67.0		
405 478	2	S +1	A	150	125.0	81.0	680 601	3	V +1	A	-170	137.0	69.0	575 508	4	S =	K	420	139.0	67.0		
469 468	2	S +1	4	150	125.0	81.0	801 803	1	V +3	K	-170	137.0	69.0	577 506	4	N =	3	420	139.0	67.0		
503 578	2	S +1	2	150	125.0	81.0	812 871	2	V +2	A	-170	137.0	69.0	580 502	4	N =	Q	420	139.0	67.0		
604 677	1	N +2	3	150	125.0	81.0	268 213	4	S -2	A	-200	119.0	87.0	669 668	4	S =	A	420	139.0	67.0		
673 608	2	V -3	K	150	125.0	81.0	276 205	1	V +4	K	-200	119.0	87.0	674 609	4	N =	Q	420	139.0	67.0		
701 703	2	N +1	2	150	125.0	81.0	412 471	3	V +2	K	-200	119.0	87.0	680 602	4	S =	A	420	139.0	67.0		
712 771	3	V -3	T	150	125.0	81.0	576 505	3	K	-200	119.0	87.0	709 772	4	N =	8	420	139.0	67.0			
772 711	2	N +1	7	150	125.0	81.0	673 608	3	V +2	A	-200	119.0	87.0	711 770	4	N =	Q	420	139.0	67.0		
776 707	2	N +1	7	150	125.0	81.0	704 779	3	V +2	A	-200	119.0	87.0	769 712	4	N =	Q	420	139.0	67.0		
805 878	2	V -3	4	150	125.0	81.0	102 179	4	V =	A	-420	80.0	126.0	775 706	4	N =	3	420	139.0	67.0		
872 811	2	V -3	2	150	125.0	81.0	109 172	4	V =	A	-420	80.0	126.0	776 705	4	N =	Q	420	139.0	67.0		
174 107	2	S =	A	120	101.0	105.0	171 110	4	V =	K	-420	80.0	126.0	871 810	4	S =	6	420	139.0	67.0		
269 212	2	S =	A	120	101.0	105.0	175 106	4	V =	A	-420	80.0	126.0	873 808	4	N =	Q	420	139.0	67.0		
274 207	1	S +1	K	120	101.0	105.0	180 101	4	V =	A	-420	80.0	126.0	874 807	4	S =	A	420	139.0	67.0		

372	311	2	N =	7	120	101.0	105.0	211	270	4	V =	A	-420	80.0	126.0	875	806	4	S =	6	420	139.0	67.0	
375	308	2	N =	3	120	101.0	105.0	269	212	4	V =	A	-420	80.0	126.0	180	102	3	N	6	300	99.0	107.0	
410	473	1	S +1	4	120	101.0	105.0	275	206	4	V =	A	-420	80.0	126.0	512	571	5	N	Q	300	99.0	107.0	
476	407	1	S +1	5	120	101.0	105.0	279	202	4	V =	2	-420	80.0	126.0	110	173	2	S +3	5	200	89.0	117.0	
676	605	1	S +1	4	120	101.0	105.0	280	201	4	V =	K	-420	80.0	126.0	280	202	2	S +3	Q	200	89.0	117.0	
801	803	2	S +1	7	110	92.0	114.0	310	373	4	V =	A	-420	80.0	126.0	375	306	3	S +2	6	200	89.0	117.0	
477	406	2	A	6	100	85.0	121.0	312	371	4	V =	A	-420	80.0	126.0	510	573	4	D V -1	3	200	89.0	117.0	
573	508	3	A	6	100	85.0	121.0	375	308	4	V =	A	-420	80.0	126.0	576	507	3	S +2	6	200	89.0	117.0	
603	678	2	D V -1	3	100	85.0	121.0	376	307	4	V =	A	-420	80.0	126.0	612	671	4	V -2	3	200	89.0	117.0	
769	768	2	V -2	K	100	85.0	121.0	404	479	4	V =	A	-420	80.0	126.0	703	778	3	S +2	K	200	89.0	117.0	
780	702	2	V -2	3	100	85.0	121.0	410	473	4	V =	K	-420	80.0	126.0	804	877	5	A	200	89.0	117.0		
870	813	2	V -2	K	100	85.0	121.0	470	413	4	V =	A	-420	80.0	126.0	105	177	3	S +1	A	170	75.0	131.0	
470	413	1	S =	4	90	78.0	128.0	477	406	4	V =	A	-420	80.0	126.0	277	206	1	N +3	8	170	75.0	131.0	
273	208	1	S =	7	80	76.0	130.0	504	577	4	V =	A	-420	80.0	126.0	409	472	2	S +2	T	170	75.0	131.0	
180	101	1	V -1	K	50	65.0	141.0	509	572	4	V =	A	-420	80.0	126.0	610	673	3	S +1	A	170	75.0	131.0	
380	302	2	V -1	2	50	65.0	141.0	511	570	4	V =	A	-420	80.0	126.0	672	611	3	N +1	Q	170	75.0	131.0	
412	471	2	K	50	65.0	141.0	569	512	4	V =	A	-420	80.0	126.0	780	701	2	S +2	Q	170	75.0	131.0		
509	572	1	V -1	J	50	65.0	141.0	571	510	4	V =	A	-420	80.0	126.0	170	113	2	S +1	Q	140	62.0	144.0	
568	513	2	V -1	K	50	65.0	141.0	573	508	4	V =	A	-420	80.0	126.0	304	377	3	S =	Q	140	62.0	144.0	
671	610	3	A	50	65.0	141.0	609	672	4	V =	A	-420	80.0	126.0	311	370	3	S =	K	140	62.0	144.0		
674	607	2	Q	50	65.0	141.0	676	605	4	V =	A	-420	80.0	126.0	373	308	2	S +1	A	140	62.0	144.0		
704	779	1	V -1	K	50	65.0	141.0	770	713	4	V =	A	-420	80.0	126.0	569	568	3	N =	3	140	62.0	144.0	
770	713	2	J	50	65.0	141.0	772	711	4	V =	K	-420	80.0	126.0	572	511	3	S =	6	140	62.0	144.0		
775	708	2	V -1	K	50	65.0	141.0	775	708	4	V =	A	-420	80.0	126.0	604	679	2	S +1	Q	140	62.0	144.0	
103	178	3	N -1	7	-50	36.0	170.0	777	706	4	V =	A	-420	80.0	126.0	379	302	2	S =	Q	110	54.0	152.0	
168	113	3	S -1	4	-50	36.0	170.0	805	878	4	V =	K	-420	80.0	126.0	404	477	3	V -1	3	100	50.0	156.0	
175	106	3	S -1	A	-50	36.0	170.0	870	813	4	V =	A	-420	80.0	126.0	676	607	4	A	100	50.0	156.0		
204	277	3	N -1	7	-50	36.0	170.0	880	802	4	V =	K	-420	80.0	126.0	779	702	4	Q	100	50.0	156.0		
211	270	3	S -1	4	-50	36.0	170.0	103	178	4	V +1	K	-450	31.0	175.0	103	179	4	N -1	Q	-50	33.0	173.0	
275	206	3	N -1	3	-50	36.0	170.0	168	113	4	V +1	A	-450	31.0	175.0	210	273	4	S -1	6	-50	33.0	173.0	
312	371	3	S -1	5	-50	36.0	170.0	174	107	4	V +1	A	-450	31.0	175.0	270	213	5	S -1	5	-50	33.0	173.0	
370	313	3	S -1	A	-50	36.0	170.0	203	278	4	V +1	A	-450	31.0	175.0	368	313	5	N -1	Q	-50	33.0	173.0	
376	307	3	N -1	3	-50	36.0	170.0	301	303	4	V +1	A	-450	31.0	175.0	376	305	4	N -1	3	-50	33.0	173.0	
480	402	3	S -1	5	-50	36.0	170.0	370	313	4	V +1	A	-450	31.0	175.0	380	301	4	N -1	Q	-50	33.0	173.0	
504	577	3	S -1	7	-50	36.0	170.0	380	302	4	V +1	2	-450	31.0	175.0	411	470	5	N -1	Q	-50	33.0	173.0	
611	670	3	S -1	4	-50	36.0	170.0	401	403	4	V +1	A	-450	31.0	175.0	601	603	4	N -1	Q	-50	33.0	173.0	
675	606	3	S -1	A	-50	36.0	170.0	480	402	4	V +1	8	-450	31.0	175.0	675	608	5	N -1	3	-50	33.0	173.0	
777	706	3	S -1	A	-50	36.0	170.0	603	678	4	V +1	A	-450	31.0	175.0	677	606	5	N -1	Q	-50	33.0	173.0	
804	879	2	S -1	K	-50	36.0	170.0	774	709	4	V +1	A	-450	31.0	175.0	771	710	3	S -1	6	-50	33.0	173.0	
810	873	3	N -1	4	-50	36.0	170.0	776	707	4	V +1	A	-450	31.0	175.0	774	707	4	N -1	8	-50	33.0	173.0	
868	867	3	N -1	7	-50	36.0	170.0	804	879	4	V +1	A	-450	31.0	175.0	811	870	4	S -1	Q	-50	33.0	173.0	
874	809	3	N -1	3	-50	36.0	170.0	875	808	4	V +1	A	-450	31.0	175.0	880	801	4	N -1	7	-50	33.0	173.0	
876	807	3	S -1	4	-50	36.0	170.0	876	807	4	V +1	A	-450	31.0	175.0	269	268	5	N -2	Q	-100	15.0	191.0	
404	479	2	V =	2	-90	15.0	191.0	877	806	4	V +1	K	-450	31.0	175.0	670	613	5	D S -1	6	-100	15.0	191.0	
875	808	2	V =	J	-90	15.0	191.0	273	208	4	V +2	A	-480	10.0	196.0	773	708	4	D S -1	6	-100	15.0	191.0	
102	179	3	S -2	5	-100	7.0	199.0	405	478	4	V +2	K	-480	10.0	196.0	869	812	4	D S -1	2	-100	15.0	191.0	
111	170	3	S -2	9	-100	7.0	199.0	472	411	4	V +2	4	-480	10.0	196.0	272	211	3	Q	-110	9.0	197.0		
374	309	3	S -2	7	-100	7.0	199.0	568	513	4	V +2	A	-480	10.0	196.0	876	805	3	V =	3	-110	9.0	197.0	
511	570	3	S -2	6	-100	7.0	199.0	679	602	4	V +2	A	-480	10.0	196.0	605	678	6	N -3	Q	-150	6.0	200.0	
576	505	4	S -2	7	-100	7.0	199.0	668	613	4	D V +1	A	-690	3.0	203.0	174	109	3	N -5	4	-250	4.0	202.0	
679	602	3	N -2	4	-100	7.0	199.0	671	610	4	D V +1	A	-690	3.0	203.0	275	208	3	N	V =	3	-600	2.0	204.0
569	512	4	S -3	7	-150	0.0	206.0	111	170	3	D S -4	7	-1100	0.0	206.0	501	503	3	D V =	8	-750	0.0	206.0	
869	-				100.8			869	-				100.8			867	-						89.5	

4 †1054 Bästa kontrakt					5 †1098 Bästa kontrakt					6 †107 Bästa kontrakt							
Väst †D10 3† W = -110					Nord †Kn7643 3† E = -110					Öst †EK87 5† S = 450							
Alla †EKKn1095					NS †102					ÖV †KKn2							
†D9 † † † † NT					†DKn5 † † † † NT					†EDKn5 † † † † NT							
†D62 †E83		N 4 8 7 8 7			†752 †KD64		N 7 4 6 5 6			†EK53 †D8642		N 109 115 8					
†E32 †K65		S 4 8 7 7 7			†D95 †K102		S 7 4 6 5 6			†106 †Kn43		S 109 115 8					
†D764 †2		Ö 9 4 6 5 5			†EKn93 †K876		Ö 5 9 6 7 7			†D10875 †3		Ö 2 4 1 7 2					
†Kn85 †K107643		V 9 4 6 5 5			†E86 †74		V 5 9 6 7 7			†K8 †9632		V 2 4 1 7 2					
†KKn97					†EKn3					†Kn9							
†Kn9874					†E8					†D952							
†83					†D54					†E964							
†E2					†K10932					†1074							
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng			
404 477	3 S =	5	600	206.0	0.0	806 802	1 D S +1	9	340	206.0	0.0	173 112	4 N +2	5	480	200.0	6.0
480 401	4 N	8	200	203.0	3.0	778 709	2 A	150	204.0	2.0	213 272	4 N +2	3	480	200.0	6.0	
574 509	4	3	200	203.0	3.0	105 178	1 S +1	5	120	200.0	6.0	371 370	4 S +2	A	480	200.0	6.0
205 278	2 N +2	3	130	193.0	13.0	107 176	1 S +1	9	120	200.0	6.0	578 507	4 N +2	2	480	200.0	6.0
379 302	2 N +2	3	130	193.0	13.0	276 209	1 S +1	6	120	200.0	6.0	680 603	4 N +2	9	480	200.0	6.0
403 478	2 N +2	2	130	193.0	13.0	277 208	4 A	100	193.0	13.0	812 875	4 N +2	3	480	200.0	6.0	
577 506	2 N +2	4	130	193.0	13.0	406 402	2 V -2	Q	100	193.0	13.0	876 811	4 S +2	8	480	200.0	6.0
604 679	3 N +1	4	130	193.0	13.0	407 401	3 N	2	100	193.0	13.0	107 176	4 S +1	A	450	180.0	26.0
674 609	3 N +1	6	130	193.0	13.0	511 574	2 N	4	100	193.0	13.0	113 172	4 S +1	A	450	180.0	26.0
774 707	2 N +2	4	130	193.0	13.0	104 179	1 S =	5	90	180.0	26.0	211 274	4 S +1	A	450	180.0	26.0
804 877	3 N +1	6	130	193.0	13.0	278 207	1 N =	3	90	180.0	26.0	270 269	4 S +1	A	450	180.0	26.0
779 702	2 S =	2	120	184.0	22.0	479 408	1 S =	9	90	180.0	26.0	406 402	4 S +1	A	450	180.0	26.0
101 107	3 N =	6	110	147.0	59.0	571 568	1 S +1	3	90	180.0	26.0	407 401	4 N +1	3	450	180.0	26.0
103 179	3 N =	6	110	147.0	59.0	576 509	1 S =	9	90	180.0	26.0	471 470	4 S +1	A	450	180.0	26.0
104 178	3 N =	6	110	147.0	59.0	613 672	1 S =	6	90	180.0	26.0	513 572	4 S +1	A	450	180.0	26.0
105 177	3 N =	5	110	147.0	59.0	677 608	1 S +1	A	90	180.0	26.0	571 568	4 S +1	A	450	180.0	26.0
106 176	2 N +1	7	110	147.0	59.0	768 773	1 S +1	5	90	180.0	26.0	606 679	4 S +1	A	450	180.0	26.0
110 173	2 N +1	4	110	147.0	59.0	870 869	1 S =	7	90	180.0	26.0	707 701	4 N +1	3	450	180.0	26.0
169 168	3 N =	6	110	147.0	59.0	378 309	1 S =	7	70	170.0	36.0	874 813	4 S +1	A	450	180.0	26.0
277 206	2 N +1	4	110	147.0	59.0	111 174	2 V -1	Q	50	151.0	55.0	879 808	4 S +1	A	450	180.0	26.0
304 377	3 N =	7	110	147.0	59.0	170 169	3 V -1	Q	50	151.0	55.0	474 413	4 N =	3	420	164.0	42.0
368 313	3 N =	3	110	147.0	59.0	171 168	1 V -1	J	50	151.0	55.0	478 409	4 S =	A	420	164.0	42.0
369 312	3 N =	4	110	147.0	59.0	173 112	2 V -1	Q	50	151.0	55.0	506 579	4 S =	A	420	164.0	42.0
375 306	2 N +1	3	110	147.0	59.0	202 204	3 V -1	Q	50	151.0	55.0	778 709	2 S +4	5	240	159.0	47.0
380 301	3 N =	3	110	147.0	59.0	312 375	2 N	2	50	151.0	55.0	872 867	1 N +5	6	240	159.0	47.0
468 413	3 N =	4	110	147.0	59.0	403 405	1 V -1	Q	50	151.0	55.0	480 404	3 S +3	5	230	152.0	54.0
469 412	2 N +1	6	110	147.0	59.0	471 470	3 V -1	Q	50	151.0	55.0	575 510	3 S +3	A	230	152.0	54.0
471 410	2 N +1	2	110	147.0	59.0	472 469	3 N	A	50	151.0	55.0	671 668	2 S +4	5	230	152.0	54.0
475 406	2 N +1	5	110	147.0	59.0	474 413	2 V -1	Q	50	151.0	55.0	677 608	2 N +4	3	230	152.0	54.0
501 503	3 N =	5	110	147.0	59.0	513 572	3 V -1	Q	50	151.0	55.0	771 770	2 S +4	5	230	152.0	54.0
504 579	3 N =	7	110	147.0	59.0	605 601	3 N	A	50	151.0	55.0	101 109	1 N +4	3	210	138.0	68.0
512 571	3 N =	7	110	147.0	59.0	712 775	2 N	2	50	151.0	55.0	104 179	1 N +4	3	210	138.0	68.0
570 513	3 N =	A	110	147.0	59.0	772 769	2 V -1	Q	50	151.0	55.0	202 204	1 N +4	3	210	138.0	68.0
572 511	3 N =	4	110	147.0	59.0	776 711	2 V -1	Q	50	151.0	55.0	206 279	1 N +4	3	210	138.0	68.0
669 668	2 N +1	4	110	147.0	59.0	803 805	3 N	A	50	151.0	55.0	275 210	1 N +4	3	210	138.0	68.0
670 613	3 N =	4	110	147.0	59.0	877 810	2 V -1	Q	50	151.0	55.0	376 311	1 N +4	3	210	138.0	68.0
672 611	3 N =	3	110	147.0	59.0	878 809	2 V -1	4	50	151.0	55.0	377 310	1 N +4	3	210	138.0	68.0
680 602	2 N +1	7	110	147.0	59.0	205 201	1 V =	Q	-70	131.0	75.0	403 405	1 N +4	3	210	138.0	68.0
768 713	2 N +1	5	110	147.0	59.0	502 504	1 V =	Q	-70	131.0	75.0	613 672	1 N +4	3	210	138.0	68.0
776 705	3 N =	3	110	147.0	59.0	113 172	2 V =	Q	-90	113.0	93.0	106 177	2 D V -1	A	200	114.0	92.0
780 701	3 N =	7	110	147.0	59.0	270 269	1 V +1	Q	-90	113.0	93.0	276 209	3 S +2	8	200	114.0	92.0
809 872	3 N =	2	110	147.0	59.0	306 302	2 V =	Q	-90	113.0	93.0	280 203	1 S +4	3	200	114.0	92.0
869 812	3 N =	3	110	147.0	59.0	368 373	2 V =	Q	-90	113.0	93.0	368 373	3 S +2	A	200	114.0	92.0
871 810	2 N +1	A	110	147.0	59.0	371 370	2 N	3	-90	113.0	93.0	372 369	2 N +3	3	200	114.0	92.0
873 808	2 N +1	2	110	147.0	59.0	374 313	2 V =	Q	-90	113.0	93.0	380 304	2 S +3	A	200	114.0	92.0
874 807	3 N =	6	110	147.0	59.0	379 308	2 N	A	-90	113.0	93.0	412 475	3 N +2	3	200	114.0	92.0
879 802	3 N =	3	110	147.0	59.0	468 473	1 V =	3	-90	113.0	93.0	477 410	3 S +2	K	200	114.0	92.0
880 801	2 S =	6	110	147.0	59.0	480 404	1 V =	J	-90	113.0	93.0	502 504	3 S +2	A	200	114.0	92.0
175 108	4	8	100	105.0	101.0	505 501	2 V =	Q	-90	113.0	93.0	602 604	2 S +3	A	200	114.0	92.0
270 213	4	8	100	105.0	101.0	506 579	2 V =	8	-90	113.0	93.0	670 669	3 S +2	A	200	114.0	92.0
272 211	3	8	100	105.0	101.0	575 510	1 V =	3	-90	113.0	93.0	768 773	3 S +2	A	200	114.0	92.0
371 310	4	8	100	105.0	101.0	577 508	2 V =	Q	-90	113.0	93.0	776 711	2 S +3	A	200	114.0	92.0

580	502	4		8	100	105.0	101.0	671	668	1	V =	Q	-90	113.0	93.0	777	710	3	S +2	A	200	114.0	92.0
803	878	3		8	100	105.0	101.0	771	770	1	V =	Q	-90	113.0	93.0	870	869	3	S +2	A	200	114.0	92.0
174	109	2	N =	4	90	92.0	114.0	780	704	2	V =	Q	-90	113.0	93.0	105	178	2	S +2	7	180	98.0	108.0
210	273	2	N =	A	90	92.0	114.0	211	274	2	N -1	A	-100	85.0	121.0	170	169	3	S +1	A	170	92.0	114.0
212	271	2	N =	4	90	92.0	114.0	213	272	2	N -1	K	-100	85.0	121.0	306	302	3	S +1	K	170	92.0	114.0
275	208	2	N =	5	90	92.0	114.0	271	268	2	S -1	7	-100	85.0	121.0	307	301	3	S +1	A	170	92.0	114.0
376	305	2	N =	7	90	92.0	114.0	303	305	1	S -1	5	-100	85.0	121.0	611	674	2	N +2	3	170	92.0	114.0
409	472	2	N =	3	90	92.0	114.0	307	301	1	S -1	3	-100	85.0	121.0	772	769	3	S +1	A	170	92.0	114.0
610	673	2	N =	7	90	92.0	114.0	380	304	1	S -1	3	-100	85.0	121.0	379	308	1	N +2	3	150	86.0	120.0
112	171	2	S -1	8	-100	63.0	143.0	573	512	1	S -1	3	-100	85.0	121.0	303	305	3	N =	3	140	82.0	124.0
170	113	3	N -1	4	-100	63.0	143.0	602	604	2	S -1	A	-100	85.0	121.0	374	313	3	S =	A	140	82.0	124.0
172	111	3	N -1	4	-100	63.0	143.0	670	669	1	S -1	3	-100	85.0	121.0	576	509	3	N =	3	140	82.0	124.0
180	102	3	N -1	7	-100	63.0	143.0	812	875	3	S -1	5	-100	85.0	121.0	102	108	1	N +1	5	120	55.0	151.0
201	203	3	N -1	4	-100	63.0	143.0	871	868	2	S -1	2	-100	85.0	121.0	111	174	1	N +1	4	120	55.0	151.0
204	279	3	N -1	6	-100	63.0	143.0	880	804	2	S -1	A	-100	85.0	121.0	171	168	1	N +1	4	120	55.0	151.0
269	268	2	S -1	5	-100	63.0	143.0	101	109	3		A	-110	51.0	155.0	175	110	2	S =	A	120	55.0	151.0
274	209	2	N -1	3	-100	63.0	143.0	102	108	2		2	-110	51.0	155.0	180	103	1	N +1	2	120	55.0	151.0
276	207	3	S -1	5	-100	63.0	143.0	106	177	2	V +1	T	-110	51.0	155.0	205	201	1	N +1	2	120	55.0	151.0
309	372	2	N -1	7	-100	63.0	143.0	175	110	2		A	-110	51.0	155.0	271	268	1	N +1	4	120	55.0	151.0
373	308	3	N -1	2	-100	63.0	143.0	180	103	2		8	-110	51.0	155.0	476	411	1	N +1	2	120	55.0	151.0
374	307	2	S -1	8	-100	63.0	143.0	206	279	3		A	-110	51.0	155.0	511	574	1	N +1	2	120	55.0	151.0
411	470	3	N -1	3	-100	63.0	143.0	372	369	2		A	-110	51.0	155.0	570	569	1	N +1	4	120	55.0	151.0
569	568	3	N -1	3	-100	63.0	143.0	376	311	1		A	-110	51.0	155.0	573	512	1	N +1	6	120	55.0	151.0
575	508	2	S -1	5	-100	63.0	143.0	412	475	3	V =	A	-110	51.0	155.0	577	508	1	N +1	4	120	55.0	151.0
675	608	3	N -1	T	-100	63.0	143.0	570	569	2		A	-110	51.0	155.0	605	601	1	N +1	2	120	55.0	151.0
676	607	3	N -1	4	-100	63.0	143.0	580	503	2	V +1	A	-110	51.0	155.0	675	610	1	N +1	4	120	55.0	151.0
677	606	3	N -1	7	-100	63.0	143.0	611	674	3		A	-110	51.0	155.0	676	609	1	N +1	4	120	55.0	151.0
703	778	3	S -1	J	-100	63.0	143.0	675	610	2		A	-110	51.0	155.0	678	607	1	N +1	2	120	55.0	151.0
704	777	3	N -1	6	-100	63.0	143.0	678	607	2	V +1	T	-110	51.0	155.0	703	705	1	N +1	2	120	55.0	151.0
769	712	3	N -1	4	-100	63.0	143.0	703	705	2		A	-110	51.0	155.0	706	702	1	N +1	2	120	55.0	151.0
868	813	3	N -1	6	-100	63.0	143.0	706	702	2		A	-110	51.0	155.0	712	775	1	N +1	4	120	55.0	151.0
510	573	3		8	-110	38.0	168.0	707	701	1	V +2	Q	-110	51.0	155.0	780	704	1	N +1	2	120	55.0	151.0
709	772	3		8	-110	38.0	168.0	774	713	3	V =	Q	-110	51.0	155.0	871	868	1	N +1	2	120	55.0	151.0
771	710	3		8	-110	38.0	168.0	807	801	2		A	-110	51.0	155.0	877	810	1	N +1	4	120	55.0	151.0
479	402	3		8	-130	33.0	173.0	874	813	1		A	-110	51.0	155.0	878	809	1	N +1	2	120	55.0	151.0
605	678	4		8	-130	33.0	173.0	876	811	2		A	-110	51.0	155.0	880	804	1	N +1	6	120	55.0	151.0
280	202	3	N -2	3	-200	21.0	185.0	879	808	2	V +1	T	-110	51.0	155.0	468	473	3	S =	A	110	30.0	176.0
311	370	3	S -2	5	-200	21.0	185.0	273	212	1	V +1	3	-120	27.0	179.0	505	501	3		T	100	24.0	182.0
473	408	3	N -2	A	-200	21.0	185.0	280	203	1	V +1	3	-120	27.0	179.0	580	503	3		2	100	24.0	182.0
505	578	5	N -2	4	-200	21.0	185.0	377	310	2		4	-140	22.0	184.0	779	708	2		5	100	24.0	182.0
576	507	3	N -2	4	-200	21.0	185.0	477	410	2		A	-140	22.0	184.0	803	805	2		5	100	24.0	182.0
601	603	3	N -2	4	-200	21.0	185.0	676	609	3		A	-140	22.0	184.0	806	802	2	V -1	A	100	24.0	182.0
612	671	4	N -2	K	-200	21.0	185.0	476	411	2	S -2	5	-200	12.0	194.0	774	713	1	N =	2	90	18.0	188.0
773	708	3	N -2	4	-200	21.0	185.0	478	409	1	S -2	9	-200	12.0	194.0	273	212	3	N -1	2	-50	12.0	194.0
775	706	2	S -2	J	-200	21.0	185.0	578	507	1	S -2	3	-200	12.0	194.0	278	207	1	N -1	4	-50	12.0	194.0
876	805	3	N -2	8	-200	21.0	185.0	606	679	2	S -2	2	-200	12.0	194.0	312	375	3	N -1	2	-50	12.0	194.0
303	378	5	N -3	7	-300	7.0	199.0	777	710	1	S -2	3	-200	12.0	194.0	378	309	3	N -1	3	-50	12.0	194.0
474	407	4	S -3	8	-300	7.0	199.0	779	708	2	S -2	5	-200	12.0	194.0	673	612	1	N -1	2	-50	12.0	194.0
711	770	1	N -3	6	-300	7.0	199.0	872	867	1	S -2	9	-200	12.0	194.0	277	208	2		5	-110	4.0	202.0
811	870	3	N -3	6	-300	7.0	199.0	275	210	1	S -3	3	-300	3.0	203.0	472	469	2		2	-110	4.0	202.0
476	405	3	N -3	5	-400	1.0	205.0	673	612	1	S -3	3	-300	3.0	203.0	807	801	2	V =	A	-110	4.0	202.0
875	806	3	N -3	5	-400	1.0	205.0	680	603	3		A	-400	0.0	206.0	479	408	3	V =	K	-140	0.0	206.0
867	-					89.5		-	873						107.9	-	873						107.9

7 ♠98743 Bästa kontrakt							8 ♠EK932 Bästa kontrakt							9 ♠Kn10652 Bästa kontrakt						
Syd ♠-							Väst ♠EK							Nord ♠1043						
Alla ♠EK9532							Ingen ♠432							ÖV ♠4						
♠D9 ♠ ♠ ♠ ♠ NT							♠D103 ♠ ♠ ♠ ♠ NT							♠KD52 ♠ ♠ ♠ ♠ NT						
♠2 ♠EDKn65 N 9 8 9 8 9							♠87 ♠D64 N 8 7 5 8 7							♠ED ♠94 N 3 0 1 6 1						
♠KKn62 ♠1074 S 9 8 9 8 9							♠Kn9764 ♠D853 S 8 7 5 8 7							♠EK9762 ♠Kn8 S 4 0 1 6 1						
♠10864 ♠DKn7 Ö 3 3 3 4 4							♠Kn965 ♠E10 Ö 5 5 8 4 5							♠EK1087 ♠DKn96 Ö 9 13 12 7 11						
♠6543 ♠Kn2 V 3 3 3 4 4							♠E8 ♠K972 V 5 5 8 4 5							♠- ♠EKn763 V 9 13 12 7 11						
♠K10							♠Kn105							♠K873						
♠ED9853							♠102							♠D5						
♠-							♠KD87							♠532						
♠EK1087							♠Kn654							♠10984						
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng						
880	803	6 S =	6	1370	206.0	0.0	606	602	3 D V -2	A	300	206.0	0.0	604	606	6 ♠	3	200	206.0	0.0
371	368	3 ♠ N +2	♠ Q	660	203.0	3.0	506	502	1 ♠ N +3	♠ 7	180	203.0	3.0	169	174	6 ♠ V -1	♠ 3	100	204.0	2.0
680	604	3 ♠ N +2	♠ Q	660	203.0	3.0	671	670	2 ♠ S +2	♠ 6	180	203.0	3.0	501	509	3 ♠ V +1	♠ 4	-170	202.0	4.0
406	479	4 ♠ N +1	♠ J	650	200.0	6.0	274	213	3 ♠ N +1	♠ A	170	200.0	6.0	672	671	4 ♠ V +3	♠ J	-190	200.0	6.0
107	177	3 ♠ N +1	♠ 5	630	195.0	11.0	103	109	1 ♠ N +2	♠ 7	150	193.0	13.0	309	303	3 ♠ V +3	♠ 4	-230	197.0	9.0
603	605	3 ♠ N +1	♠ 5	630	195.0	11.0	277	210	1 ♠ N +2	♠ 2	150	193.0	13.0	677	612	3 ♠ V +3	♠ 4	-230	197.0	9.0
775	710	3 ♠ N +1	♠ Q	630	195.0	11.0	311	374	1 ♠ S +2	♠ 6	150	193.0	13.0	103	111	3 ♠ D N -3	♠ 4	-500	194.0	12.0
876	809	3 ♠ N +1	♠ Q	630	195.0	11.0	702	704	1 ♠ N +2	♠ 2	150	193.0	13.0	301	311	5 ♠ V +1	♠ 2	-620	190.0	16.0
413	472	4 ♠ N =	♠ J	620	190.0	16.0	705	701	1 ♠ N +2	♠ 2	150	193.0	13.0	613	676	5 ♠	♠ T	-620	190.0	16.0
101	111	3 ♠ N =	♠ Q	600	177.0	29.0	713	772	1 ♠ N +2	♠ 2	150	193.0	13.0	802	810	5 ♠	♠ 7	-620	190.0	16.0
280	204	3 ♠ S =	♠ 3	600	177.0	29.0	107	177	2 ♠ N +1	♠ A	140	162.0	44.0	172	171	5 ♠	♠ 2	-640	183.0	23.0
377	308	3 ♠ S =	♠ 4	600	177.0	29.0	112	175	2 ♠ N +1	♠ A	140	162.0	44.0	305	307	5 ♠	♠ T	-640	183.0	23.0
478	407	3 ♠ N =	♠ J	600	177.0	29.0	168	173	3 ♠ N =	♠ 5	140	162.0	44.0	513	576	5 ♠ V +2	♠ K	-640	183.0	23.0
503	505	3 ♠ S =	♠ 6	600	177.0	29.0	206	202	2 ♠ S +1	♠ 7	140	162.0	44.0	878	813	5 ♠ V +2	♠ J	-640	183.0	23.0
572	569	3 ♠ S =	♠ 4	600	177.0	29.0	272	269	2 ♠ N +1	♠ 2	140	162.0	44.0	108	177	4 ♠ V +1	♠ 4	-650	178.0	28.0
574	513	3 ♠ S =	♠ 2	600	177.0	29.0	305	301	2 ♠ N +1	♠ A	140	162.0	44.0	104	110	4 ♠ V +2	♠ 4	-680	143.0	63.0
607	601	3 ♠ S =	♠ Q	600	177.0	29.0	380	303	2 ♠ N +1	♠ A	140	162.0	44.0	107	178	4 ♠ V +2	♠ 4	-680	143.0	63.0
677	610	3 ♠ N =	♠ Q	600	177.0	29.0	405	401	3 ♠ N =	♠ A	140	162.0	44.0	109	176	5 ♠ V +1	♠ 3	-680	143.0	63.0
802	804	3 ♠ N =	♠ J	600	177.0	29.0	406	479	3 ♠ N =	♠ A	140	162.0	44.0	113	101	4 ♠ V +2	♠ 4	-680	143.0	63.0
805	801	3 ♠ S =	♠ 6	600	177.0	29.0	470	469	3 ♠ N =	♠ 3	140	162.0	44.0	173	170	4 ♠ V +2	♠ 2	-680	143.0	63.0
878	807	3 ♠ S =	♠ 4	600	177.0	29.0	475	410	3 ♠ N =	♠ 5	140	162.0	44.0	201	209	4 ♠ V +2	♠ 4	-680	143.0	63.0
106	178	3 ♠ S =	♠ 6	140	154.0	52.0	477	408	2 ♠ N +1	♠ A	140	162.0	44.0	208	202	4 ♠ V +2	♠ K	-680	143.0	63.0
108	176	3 ♠ N =	♠ J	140	154.0	52.0	503	505	3 ♠ N =	♠ A	140	162.0	44.0	213	276	4 ♠ V +2	♠ 4	-680	143.0	63.0
112	175	3 ♠ S =	♠ 2	140	154.0	52.0	571	570	2 ♠ N +1	♠ 3	140	162.0	44.0	272	271	4 ♠ V +2	♠ 4	-680	143.0	63.0
168	173	3 ♠ S =	♠ 2	140	154.0	52.0	574	513	3 ♠ N =	♠ 3	140	162.0	44.0	308	304	4 ♠ V +2	♠ 4	-680	143.0	63.0
207	201	3 ♠ S =	♠ 2	140	154.0	52.0	579	508	2 ♠ N +1	♠ 3	140	162.0	44.0	368	377	4 ♠ V +2	♠ 4	-680	143.0	63.0
279	208	3 ♠ S =	♠ 2	140	154.0	52.0	607	601	3 ♠ N =	♠ 5	140	162.0	44.0	379	312	5 ♠ V +1	♠ 2	-680	143.0	63.0
380	303	3 ♠ S =	♠ 2	140	154.0	52.0	612	675	2 ♠ N +1	♠ 5	140	162.0	44.0	401	411	4 ♠ V +2	♠ 2	-680	143.0	63.0
405	401	3 ♠ S =	♠ 2	140	154.0	52.0	668	673	3 ♠ N =	♠ A	140	162.0	44.0	408	404	4 ♠ V +2	♠ 4	-680	143.0	63.0
473	412	3 ♠ S =	♠ 2	140	154.0	52.0	711	774	2 ♠ N +1	♠ A	140	162.0	44.0	409	403	4 ♠ V +2	♠ 4	-680	143.0	63.0
477	408	3 ♠ S =	♠ 2	140	154.0	52.0	811	874	2 ♠ N +1	♠ 3	140	162.0	44.0	468	477	4 ♠ V +2	♠ K	-680	143.0	63.0
579	508	3 ♠ S =	♠ 2	140	154.0	52.0	813	872	2 ♠ N +1	♠ A	140	162.0	44.0	504	506	4 ♠ V +2	♠ 4	-680	143.0	63.0
274	213	2 ♠ S =	♠ 2	110	138.0	68.0	869	868	2 ♠ N +1	♠ A	140	162.0	44.0	508	502	4 ♠ V +2	♠ 4	-680	143.0	63.0
507	501	3 ♠ N =	♠ J	110	138.0	68.0	873	812	3 ♠ N =	♠ 5	140	162.0	44.0	569	574	4 ♠ V +2	♠ 4	-680	143.0	63.0
606	602	2 ♠ S +1	♠ 2	110	138.0	68.0	880	803	3 ♠ N =	♠ A	140	162.0	44.0	573	570	4 ♠ V +2	♠ J	-680	143.0	63.0
612	675	2 ♠ S =	♠ 2	110	138.0	68.0	105	179	1 ♠ N +1	♠ 3	120	116.0	90.0	575	568	4 ♠ V +2	♠ J	-680	143.0	63.0
780	703	3 ♠ S =	♠ 2	110	138.0	68.0	171	170	1 ♠ N +1	♠ 5	120	116.0	90.0	580	505	4 ♠ V +2	♠ 4	-680	143.0	63.0
171	170	3 ♠ S -1	♠ 2	-100	92.0	114.0	207	201	1 ♠ N +1	♠ 5	120	116.0	90.0	678	611	4 ♠ V +2	♠ 4	-680	143.0	63.0
174	113	3 ♠ S -1	♠ 2	-100	92.0	114.0	302	304	1 ♠ S +1	♠ 4	120	116.0	90.0	702	710	4 ♠ V +2	♠ 4	-680	143.0	63.0
180	104	4 ♠ N -1	♠ 7	-100	92.0	114.0	306	379	1 ♠ N +1	♠ 2	120	116.0	90.0	705	707	4 ♠ V +2	♠ 4	-680	143.0	63.0
206	202	4 ♠ N -1	♠ 7	-100	92.0	114.0	371	368	1 ♠ N +1	♠ 2	120	116.0	90.0	708	704	4 ♠ V +2	♠ 2	-680	143.0	63.0
212	275	4 ♠ S -1	♠ 3	-100	92.0	114.0	376	309	1 ♠ N +1	♠ 3	120	116.0	90.0	773	772	4 ♠ V +2	♠ 4	-680	143.0	63.0
268	273	4 ♠ N -1	♠ A	-100	92.0	114.0	411	474	2 ♠ S =	♠ 4	120	116.0	90.0	774	771	4 ♠	♠ T	-680	143.0	63.0
271	270	4 ♠ S -1	♠ 2	-100	92.0	114.0	471	468	1 ♠ N +1	♠ 3	120	116.0	90.0	776	769	4 ♠ V +2	♠ 4	-680	143.0	63.0
272	269	2 ♠ S -1	♠ 3	-100	92.0	114.0	473	412	1 ♠ N +1	♠ 3	120	116.0	90.0	778	713	4 ♠ V +2	♠ 4	-680	143.0	63.0
278	209	3 ♠ S -1	♠ 2	-100	92.0	114.0	572	569	1 ♠ N +1	♠ 3	120	116.0	90.0	780	706	4 ♠ V +2	♠ 4	-680	143.0	63.0
302	304	5 ♠ S -1	♠ 2	-100	92.0	114.0	580	504	1 ♠ N +1	♠ 5	120	116.0	90.0	808	804	4 ♠ V +2	♠ 4	-680	143.0	63.0
305	301	4 ♠ N -1	♠ J	-100	92.0	114.0	603	605	1 ♠ N +1	♠ 4	120	116.0	90.0	874	869	4 ♠ V +2	♠ 4	-680	143.0	63.0
306	379	3 ♠ S -1	♠ 2	-100	92.0	114.0	679	608	1 ♠ N +1	♠ 4	120	116.0	90.0	876	867	4 ♠ V +2	♠ 4	-680	143.0	63.0
376	309	4 ♠ N -1	♠ J	-100	92.0	114.0	680	604	1 ♠ N +1	♠ 2	120	116.0	90.0	180	105	3 ♠ V +3	♠ 2	-690	102.0	104.0
378	307	4 ♠ S -1	♠ 2	-100	92.0	114.0	773	712	1 ♠ N +1	♠ 5	120	116.0	90.0	269	274	3 ♠ V +3	♠ 5	-690	102.0	104.0
402	404	4 ♠ S -1	♠ 2	-100	92.0	114.0	802	804	1 ♠ N +1	♠ 3	120	116.0	90.0	275	268	3 ♠ V +3	♠ 6	-690	102.0	104.0

411	474	5	S-1	2	-100	92.0	114.0	805	801	1	S+1	6	120	116.0	90.0	280	205	3		7	-690	102.0	104.0
470	469	4	S-1	8	-100	92.0	114.0	806	879	1	N+1	3	120	116.0	90.0	380	306	3	V+3	2	-690	102.0	104.0
475	410	3	S-1	4	-100	92.0	114.0	876	809	1	N+1	5	120	116.0	90.0	402	410	4	V+2	4	-690	102.0	104.0
506	502	3	S-1	2	-100	92.0	114.0	878	807	1	N+1	3	120	116.0	90.0	801	811	3		3	-690	102.0	104.0
512	575	3	S-1	2	-100	92.0	114.0	101	111	2	N=	A	110	90.0	116.0	373	372	4	V+3	4	-710	87.0	119.0
577	510	3	N-1	J	-100	92.0	114.0	276	211	2	N=	5	110	90.0	116.0	378	313	4	V+3	4	-710	87.0	119.0
580	504	4	S-1	2	-100	92.0	114.0	378	307	2	N=	4	110	90.0	116.0	405	407	4	V+3	4	-710	87.0	119.0
668	673	4	S-1	3	-100	92.0	114.0	676	611	2	N=	A	110	90.0	116.0	478	413	4	V+3	K	-710	87.0	119.0
671	670	3	S-1	2	-100	92.0	114.0	778	707	2	N=	A	110	90.0	116.0	507	503	4	V+3	4	-710	87.0	119.0
672	669	4	N-1	7	-100	92.0	114.0	268	273	1	N=	4	90	75.0	131.0	579	510	4	V+3	4	-710	87.0	119.0
674	613	4	S-1	2	-100	92.0	114.0	271	270	1	N=	5	90	75.0	131.0	770	775	4	V+3	4	-710	87.0	119.0
676	611	3	S-1	2	-100	92.0	114.0	279	208	1	S=	6	90	75.0	131.0	868	875	4	V+3	4	-710	87.0	119.0
678	609	3	N-1	J	-100	92.0	114.0	280	204	1	N=	3	90	75.0	131.0	479	412	5		3	-720	76.0	130.0
679	608	3	S-1	4	-100	92.0	114.0	577	510	1	N=	3	90	75.0	131.0	577	512	3	V+4	5	-720	76.0	130.0
702	704	4	S-1	6	-100	92.0	114.0	674	613	1	N=	5	90	75.0	131.0	809	803	3	V+4	2	-720	76.0	130.0
706	779	3	S-1	2	-100	92.0	114.0	677	610	1	N=	3	90	75.0	131.0	102	112	4	D N-4	J	-800	72.0	134.0
711	774	5	S-1	2	-100	92.0	114.0	780	703	1	N=	3	90	75.0	131.0	106	179	6		2	-1390	57.0	149.0
713	772	4	S-1	2	-100	92.0	114.0	875	810	1	S=	6	90	75.0	131.0	207	203	6		2	-1390	57.0	149.0
770	769	4	S-1	2	-100	92.0	114.0	877	808	1	N=	7	90	75.0	131.0	273	270	6		Q	-1390	57.0	149.0
771	768	3	S-1	2	-100	92.0	114.0	174	113	3	T	50	63.0	143.0	277	212	6		T	-1390	57.0	149.0	
773	712	3	S-1	6	-100	92.0	114.0	771	768	3	V-1	A	50	63.0	143.0	278	211	6	V+1	Q	-1390	57.0	149.0
777	708	4	S-1	2	-100	92.0	114.0	102	110	1	N-1	4	-50	46.0	160.0	302	310	6		T	-1390	57.0	149.0
813	872	5	S-1	2	-100	92.0	114.0	106	178	4	N-1	3	-50	46.0	160.0	376	369	6		T	-1390	57.0	149.0
869	868	4	S-1	2	-100	92.0	114.0	203	205	1	N-1	3	-50	46.0	160.0	474	471	6		T	-1390	57.0	149.0
870	867	3	S-1	2	-100	92.0	114.0	212	275	3	N-1	2	-50	46.0	160.0	476	469	6	V+1	Q	-1390	57.0	149.0
875	810	3	S-1	2	-100	92.0	114.0	278	209	2	N-1	A	-50	46.0	160.0	601	609	6		3	-1390	57.0	149.0
102	110	5	S-2	2	-200	28.0	178.0	370	369	1	N-1	7	-50	46.0	160.0	669	674	6		8	-1390	57.0	149.0
105	179	4	N-2	J	-200	28.0	178.0	413	472	4	N-1	A	-50	46.0	160.0	701	711	6		T	-1390	57.0	149.0
172	169	3	S-2	2	-200	28.0	178.0	476	409	2	N-1	3	-50	46.0	160.0	805	807	6	V+1	5	-1390	57.0	149.0
203	205	4	N-2	J	-200	28.0	178.0	478	407	4	N-1	A	-50	46.0	160.0	880	806	6		Q	-1390	57.0	149.0
276	211	4	S-2	2	-200	28.0	178.0	507	501	1	N-1	5	-50	46.0	160.0	175	168	6		T	-1430	27.0	179.0
277	210	5	S-2	2	-200	28.0	178.0	576	511	2	N-1	A	-50	46.0	160.0	370	375	6	V=	J	-1430	27.0	179.0
311	374	4	N-2	A	-200	28.0	178.0	678	609	3	N-1	A	-50	46.0	160.0	374	371	6	V=	4	-1430	27.0	179.0
313	372	4	S-2	2	-200	28.0	178.0	775	710	2	N-1	A	-50	46.0	160.0	470	475	6	V=	K	-1430	27.0	179.0
370	369	3	S-2	2	-200	28.0	178.0	776	709	2	N-1	5	-50	46.0	160.0	473	472	6	V=	K	-1430	27.0	179.0
373	312	4	S-2	2	-200	28.0	178.0	777	708	4	N-1	5	-50	46.0	160.0	480	406	6	V=	4	-1430	27.0	179.0
375	310	5	S-2	2	-200	28.0	178.0	180	104	4	N-2	A	-100	18.0	188.0	607	603	6	V=	J	-1430	27.0	179.0
471	468	6	N-2	A	-200	28.0	178.0	313	372	4	N-2	A	-100	18.0	188.0	608	602	6	V=	4	-1430	27.0	179.0
480	403	4	S-2	2	-200	28.0	178.0	375	310	4	N-2	5	-100	18.0	188.0	673	670	6	V=	4	-1430	27.0	179.0
568	573	4	N-2	T	-200	28.0	178.0	377	308	4	N-2	5	-100	18.0	188.0	675	668	6	V=	K	-1430	27.0	179.0
576	511	4	S-2	2	-200	28.0	178.0	402	404	3	N-2	5	-100	18.0	188.0	679	610	6	V=	J	-1430	27.0	179.0
578	509	4	S-2	2	-200	28.0	178.0	480	403	1	N-2	2	-100	18.0	188.0	680	605	6	V=	K	-1430	27.0	179.0
705	701	4	S-2	2	-200	28.0	178.0	512	575	4	N-2	5	-100	18.0	188.0	709	703	6	V=	4	-1430	27.0	179.0
776	709	4	S-2	2	-200	28.0	178.0	568	573	4	D N-1	5	-100	18.0	188.0	768	777	6	V=	K	-1430	27.0	179.0
778	707	4	N-2	J	-200	28.0	178.0	578	509	3	S-2	4	-100	18.0	188.0	779	712	6	V=	K	-1430	27.0	179.0
806	879	5	S-2	6	-200	28.0	178.0	672	669	4	N-2	3	-100	18.0	188.0	873	870	6	V=	J	-1430	27.0	179.0
811	874	4	N-2	7	-200	28.0	178.0	706	779	4	N-2	7	-100	18.0	188.0	572	571	6	V+1	4	-1460	9.0	197.0
873	812	4	S-2	2	-200	28.0	178.0	770	769	3	N-2	5	-100	18.0	188.0	578	511	6	V+1	K	-1460	9.0	197.0
877	808	5	S-2	2	-200	28.0	178.0	870	867	2	S-2	7	-100	18.0	188.0	279	210	6		4	-1470	6.0	200.0
476	409	4	N-3	2	-300	3.0	203.0	172	169	2	V=	A	-110	3.0	203.0	204	206	7	V=	K	-2140	3.0	203.0
571	570	4	N-3	J	-300	3.0	203.0	373	312	2		K	-110	3.0	203.0	879	812	7		5	-2140	3.0	203.0
103	109	6	D N-3	J	-800	0.0	206.0	108	176	4	N-3	5	-150	0.0	206.0	872	871	7	V=	2	-2210	0.0	206.0
871	-					119.6		871	-					119.6			-	877					104.9

10 †D652 Bästa kontrakt						11 †Kn64 Bästa kontrakt						12 †7 Bästa kontrakt					
Öst †DKn4 2† S = 110						Syd †E874 3NT W = -400						Väst †D1052 6† S = 1370					
Alla †Kn2						Ingen †10964						NS †EKKn10653					
†D863 † † † † NT						†106 † † † † NT						†2 † † † † NT					
†E10943 †Kn N 8 8 6 8 7						†D1053 †E87 N 4 3 7 3 3						†EKn42 †98653 N 6 11 11 6 11					
†852 †K9763 S 8 8 6 8 7						†K †Kn109 S 4 3 7 3 3						†K6 †Kn9 S 7 12 11 7 11					
†97 †E643 Ö 4 5 7 5 5						†KDKn7 †E852 Ö 9 10 6 9 9						†94 †D7 Ö 6 1 1 5 2					
†1052 †EKn4 V 4 5 7 5 5						†EKn52 †D74 V 9 10 6 9 9						†Kn8653 †K1074 V 6 1 1 5 2					
†K87						†K92						†KD10					
†E10						†D6532						†E8743					
†KD1085						†3						†82					
†K97						†K983						†ED9					
Par	Kontr	Ut	Res	Poäng		Par	Kontr	Ut	Res	Poäng		Par	Kontr	Ut	Res	Poäng	
474 471	3 S+1	2	630	206.0	0.0	801 809	6	3	250	206.0	0.0	479 410	3 S+4	5	720	206.0	0.0
673 670	3 _N S=	2	600	204.0	2.0	173 172	5 _N V-3	T	150	200.0	6.0	469 474	3 _N N+3	3	690	203.0	3.0
272 271	2 _N	5	500	202.0	4.0	205 207	5 _N V-3	T	150	200.0	6.0	668 677	3 _N S+3	6	690	203.0	3.0
573 570	4 _N	K	300	199.0	7.0	375 368	4 _N V-3	A	150	200.0	6.0	105 111	4 _N S+2	4	680	185.0	21.0
801 811	2 _N	7	300	199.0	7.0	379 310	5 _N V-3	T	150	200.0	6.0	107 179	5 _N S+1	5	680	185.0	21.0
172 171	2 _N	T	200	194.0	12.0	713 776	4 _N	3	150	200.0	6.0	173 172	5 _N S+1	2	680	185.0	21.0
476 469	2 _N	Q	200	194.0	12.0	109 177	5 _N	2	100	185.0	21.0	270 275	5 _N S+1	2	680	185.0	21.0
669 674	2 _N	K	200	194.0	12.0	110 176	4 _N	3	100	185.0	21.0	279 212	4 _N S+2	3	680	185.0	21.0
279 210	1 _N S+3	8	180	188.0	18.0	278 213	3 _N V-2	7	100	185.0	21.0	308 302	5 _N S+1	6	680	185.0	21.0
308 304	2 _N S+2	2	180	188.0	18.0	313 376	5 _N	3	100	185.0	21.0	475 468	4 _N S+2	3	680	185.0	21.0
613 676	1 _N S+3	8	180	188.0	18.0	378 311	3 _N	2	100	185.0	21.0	570 575	5 _N S+1	5	680	185.0	21.0
106 179	1 _N S+2	4	150	177.0	29.0	477 412	5 _N V-2	T	100	185.0	21.0	573 572	4 _N S+2	6	680	185.0	21.0
175 168	2 _N S+3	8	150	177.0	29.0	508 504	5 _N	3	100	185.0	21.0	574 571	4 _N S+2	3	680	185.0	21.0
208 202	1 _N N+2	8	150	177.0	29.0	579 512	5 _N V-2	A	100	185.0	21.0	609 603	4 _N S+2	3	680	185.0	21.0
368 377	2 _N S+1	3	150	177.0	29.0	580 506	4 _N V-2	A	100	185.0	21.0	678 613	4 _N S+2	3	680	185.0	21.0
575 568	1 _N S+2	8	150	177.0	29.0	608 604	4 _N V-2	A	100	185.0	21.0	679 612	4 _N S+2	4	680	185.0	21.0
705 707	2 _N S+1	9	150	177.0	29.0	168 102	5 _N	3	50	152.0	54.0	777 712	4 _N S+2	3	680	185.0	21.0
708 704	2 _N S+1	9	150	177.0	29.0	268 277	5 _N	5	50	152.0	54.0	780 705	4 _N S+2	9	680	185.0	21.0
709 703	2 _N S+1	8	150	177.0	29.0	274 271	3 _N	2	50	152.0	54.0	808 802	4 _N S+2	3	680	185.0	21.0
504 506	3 _N N=	A	140	166.0	40.0	304 306	5 _N	3	50	152.0	54.0	103 113	5 _N S=	3	660	157.0	49.0
679 610	2 _N N+1	A	140	166.0	40.0	404 406	5 _N	2	50	152.0	54.0	109 177	3 _N S+2	3	660	157.0	49.0
779 712	3 _N N=	3	140	166.0	40.0	472 471	4 _N V-1	T	50	152.0	54.0	110 176	3 _N S+2	5	660	157.0	49.0
513 576	2 _N S+2	2	130	161.0	45.0	480 405	3 _N	2	50	152.0	54.0	201 211	3 _N S+2	3	660	157.0	49.0
680 605	2 _N S+2	8	130	161.0	45.0	570 575	3 _N	3	50	152.0	54.0	301 309	3 _N S+2	9	660	157.0	49.0
401 411	1 _N S+1	3	120	154.0	52.0	601 611	3 _N	3	50	152.0	54.0	372 371	3 _N S+2	2	660	157.0	49.0
409 403	2 _N S=	5	120	154.0	52.0	602 610	3 _N	3	50	152.0	54.0	505 507	3 _N S+2	3	660	157.0	49.0
478 413	1 _N S+1	2	120	154.0	52.0	605 607	3 _N	2	50	152.0	54.0	680 606	3 _N S+2	3	660	157.0	49.0
479 412	2 _N S=	8	120	154.0	52.0	668 677	3 _N V-1	7	50	152.0	54.0	707 703	3 _N S+2	2	660	157.0	49.0
802 810	2 _N S=	8	120	154.0	52.0	679 612	3 _N	2	50	152.0	54.0	773 770	3 _N S+2	5	660	157.0	49.0
108 177	2 _N N=	A	110	130.0	76.0	701 709	3 _N	3	50	152.0	54.0	807 803	3 _N S+2	2	660	157.0	49.0
169 174	2 _N N=	A	110	130.0	76.0	704 706	5 _N V-1	T	50	152.0	54.0	878 811	3 _N S+2	A	660	157.0	49.0
201 209	2 _N N=	6	110	130.0	76.0	707 703	3 _N	5	50	152.0	54.0	101 169	5 _N S=	9	650	114.0	92.0
269 274	2 _N S+1	8	110	130.0	76.0	708 702	4 _N	2	50	152.0	54.0	104 112	4 _N S+1	3	650	114.0	92.0
370 375	2 _N S+1	6	110	130.0	76.0	772 771	3 _N	3	50	152.0	54.0	170 175	4 _N S+1	5	650	114.0	92.0
376 369	2 _N S+1	2	110	130.0	76.0	777 712	3 _N	3	50	152.0	54.0	202 210	4 _N S+1	A	650	114.0	92.0
380 306	2 _N N=	6	110	130.0	76.0	778 711	3 _N	2	50	152.0	54.0	274 271	4 _N S+1	3	650	114.0	92.0
402 410	2 _N S+1	5	110	130.0	76.0	780 705	3 _N	3	50	152.0	54.0	276 269	4 _N S+1	A	650	114.0	92.0
470 475	2 _N N=	7	110	130.0	76.0	813 876	4 _N V-1	T	50	152.0	54.0	304 306	4 _N S+1	A	650	114.0	92.0
508 502	1 _N N+1	3	110	130.0	76.0	871 870	4 _N	2	50	152.0	54.0	313 376	4 _N S+1	9	650	114.0	92.0
572 571	2 _N S+1	2	110	130.0	76.0	103 113	2 _N D S-1	K	-100	127.0	79.0	369 374	5 _N S=	9	650	114.0	92.0
577 512	2 _N S+1	2	110	130.0	76.0	473 470	3 _N N-2	K	-100	127.0	79.0	375 368	5 _N S=	9	650	114.0	92.0
580 505	2 _N S+1	8	110	130.0	76.0	270 275	2 _N	2	-110	118.0	88.0	377 312	5 _N S=	A	650	114.0	92.0
607 603	3 _N S=	2	110	130.0	76.0	273 272	3 _N V=	T	-110	118.0	88.0	408 402	4 _N N+1	6	650	114.0	92.0
672 671	2 _N S+1	2	110	130.0	76.0	276 269	3 _N	5	-110	118.0	88.0	413 476	4 _N S+1	9	650	114.0	92.0
770 775	3 _N S=	5	110	130.0	76.0	369 374	2 _N	2	-110	118.0	88.0	477 412	4 _N S+1	9	650	114.0	92.0
874 869	2 _N N=	3	110	130.0	76.0	804 806	2 _N	2	-110	118.0	88.0	478 411	4 _N S+1	9	650	114.0	92.0
876 867	2 _N N=	4	110	130.0	76.0	807 803	3 _N	3	-110	118.0	88.0	508 504	4 _N S+1	9	650	114.0	92.0
880 806	2 _N S+1	2	110	130.0	76.0	880 805	2 _N V+1	A	-110	118.0	88.0	568 577	5 _N S=	A	650	114.0	92.0
207 203	2 _N	K	100	99.0	107.0	775 768	1 _N	3	-120	110.0	96.0	579 512	4 _N S+1	3	650	114.0	92.0
213 276	2 _N	K	100	99.0	107.0	105 111	2 _N	2	-130	101.0	105.0	580 506	5 _N S=	A	650	114.0	92.0
302 310	3 _N	K	100	99.0	107.0	202 210	3 _N V+1	4	-130	101.0	105.0	602 610	4 _N S+1	A	650	114.0	92.0
374 371	3 _N	Q	100	99.0	107.0	307 303	3 _N V+1	4	-130	101.0	105.0	670 675	4 _N N+1	3	650	114.0	92.0

578	511	2	T	100	99.0	107.0	407	403	2	V +2	T	-130	101.0	105.0	674	671	4	S +1	9	650	114.0	92.0	
579	510	3	7	100	99.0	107.0	413	476	2	V +2	4	-130	101.0	105.0	676	669	5	S =	A	650	114.0	92.0	
604	606	2	K	100	99.0	107.0	475	468	2	V +2	4	-130	101.0	105.0	704	706	4	S +1	A	650	114.0	92.0	
608	602	2	K	100	99.0	107.0	674	671	3		6	-130	101.0	105.0	708	702	5	S =	2	650	114.0	92.0	
702	710	2	A	100	99.0	107.0	873	868	3		5	-130	101.0	105.0	769	774	4	S +1	9	650	114.0	92.0	
780	706	2	5	100	99.0	107.0	170	175	1		5	-150	88.0	118.0	775	768	4	S +1	9	650	114.0	92.0	
807	805	3	3	100	99.0	107.0	201	211	1	N	3	-150	88.0	118.0	813	876	4	S +1	3	650	114.0	92.0	
868	875	2	K	100	99.0	107.0	576	569	1	N	2	-150	88.0	118.0	873	868	4	S +1	9	650	114.0	92.0	
103	111	2	S =	2	90	73.0	133.0	680	606	1	N	5	-150	88.0	118.0	877	812	5	S =	A	650	114.0	92.0
109	176	1	S =	8	90	73.0	133.0	872	869	1	N	2	-150	88.0	118.0	880	805	5	S =	A	650	114.0	92.0
204	206	1	S =	2	90	73.0	133.0	104	112	1	N	3	-180	80.0	126.0	404	406	3	S +1	3	630	82.0	124.0
273	270	2	S =	2	90	73.0	133.0	180	106	1	N	2	-180	80.0	126.0	501	511	4	S =	9	620	77.0	129.0
277	212	2	S =	2	90	73.0	133.0	578	513	2	V +2	A	-180	80.0	126.0	605	607	5	S +1	3	620	77.0	129.0
278	211	1	S =	8	90	73.0	133.0	101	169	5	V =	4	-400	50.0	156.0	608	604	4	S =	9	620	77.0	129.0
373	372	2	S =	8	90	73.0	133.0	209	203	3	N	2	-400	50.0	156.0	872	869	5	N +1	J	620	77.0	129.0
405	407	1	S =	8	90	73.0	133.0	280	206	3	V =	7	-400	50.0	156.0	168	102	5	N =	J	600	60.0	146.0
675	668	1	S =	T	90	73.0	133.0	301	309	3	N	2	-400	50.0	156.0	273	272	3	S =	3	600	60.0	146.0
701	711	2	S =	2	90	73.0	133.0	377	312	3	N	2	-400	50.0	156.0	307	303	3	S =	3	600	60.0	146.0
773	772	2	S =	8	90	73.0	133.0	380	305	3	N	6	-400	50.0	156.0	373	370	5	N =	9	600	60.0	146.0
808	804	1	S =	8	90	73.0	133.0	408	402	3	N	2	-400	50.0	156.0	378	311	5	N =	9	600	60.0	146.0
872	871	1	S =	2	90	73.0	133.0	469	474	3	N	2	-400	50.0	156.0	407	403	5	N =	9	600	60.0	146.0
873	870	2	S =	8	90	73.0	133.0	478	411	3	N	3	-400	50.0	156.0	473	470	5	N =	J	600	60.0	146.0
774	771	1	K	-80	58.0	148.0	479	410	3	N	5	-400	50.0	156.0	502	510	3	S =	2	600	60.0	146.0	
102	112	2	S -1	5	-100	42.0	164.0	501	511	3	V =	4	-400	50.0	156.0	578	513	5	N =	J	600	60.0	146.0
104	110	2	N -1	J	-100	42.0	164.0	502	510	3	V =	2	-400	50.0	156.0	701	709	3	S =	3	600	60.0	146.0
113	101	3	S -1	2	-100	42.0	164.0	505	507	3	N	2	-400	50.0	156.0	779	710	3	S =	9	600	60.0	146.0
173	170	3	N -1	J	-100	42.0	164.0	509	503	3	N	2	-400	50.0	156.0	804	806	5	N =	J	600	60.0	146.0
275	268	1	S -1	2	-100	42.0	164.0	568	577	3	N	3	-400	50.0	156.0	867	874	5	N =	5	600	60.0	146.0
280	205	3	S -1	5	-100	42.0	164.0	573	572	3	N	2	-400	50.0	156.0	379	310	4	A	300	46.0	160.0	
309	303	1	S -1	8	-100	42.0	164.0	574	571	3	N	3	-400	50.0	156.0	576	569	3	V -4	A	200	43.0	163.0
378	313	2	N -1	J	-100	42.0	164.0	609	603	3	N	2	-400	50.0	156.0	778	711	3	S +2	3	200	43.0	163.0
468	477	2	S -1	5	-100	42.0	164.0	670	675	3	N	3	-400	50.0	156.0	180	106	3	N +3	J	170	37.0	169.0
501	509	3	N -1	A	-100	42.0	164.0	673	672	3	N	2	-400	50.0	156.0	209	203	3	S +1	3	170	37.0	169.0
507	503	2	S -1	2	-100	42.0	164.0	678	613	3	N	2	-400	50.0	156.0	280	206	3	N +3	J	170	37.0	169.0
569	574	3	S -1	2	-100	42.0	164.0	769	774	3	N	3	-400	50.0	156.0	871	870	4	N +2	7	170	37.0	169.0
677	612	3	N -1	9	-100	42.0	164.0	779	710	3	N	2	-400	50.0	156.0	108	178	3	N +2	9	150	28.0	178.0
678	611	3	N -1	4	-100	42.0	164.0	808	802	3	N	2	-400	50.0	156.0	174	171	3	N +2	9	150	28.0	178.0
778	713	2	N -1	7	-100	42.0	164.0	867	874	3	N	5	-400	50.0	156.0	205	207	3	N +2	J	150	28.0	178.0
878	813	2	K	-110	26.0	180.0	878	811	3	N	2	-400	50.0	156.0	472	471	3	N +2	J	150	28.0	178.0	
107	178	3	S -2	2	-200	18.0	188.0	879	810	3	N	3	-400	50.0	156.0	509	503	3	N +2	J	150	28.0	178.0
301	311	3	N -2	3	-200	18.0	188.0	208	204	5	V +1	A	-420	20.0	186.0	208	204	6	S -1	4	-100	13.0	193.0
305	307	3	N -2	6	-200	18.0	188.0	308	302	4	V =	A	-420	20.0	186.0	268	277	6	S -1	A	-100	13.0	193.0
473	472	3	S -2	8	-200	18.0	188.0	401	409	4	V =	T	-420	20.0	186.0	278	213	4	N -1	4	-100	13.0	193.0
480	406	3	S -2	2	-200	18.0	188.0	107	179	3	N	3	-430	8.0	198.0	380	305	6	S -1	A	-100	13.0	193.0
601	609	3	N -2	6	-200	18.0	188.0	108	178	3	N	8	-430	8.0	198.0	401	409	6	N -1	4	-100	13.0	193.0
768	777	2	N -2	6	-200	18.0	188.0	174	171	3	V +1	4	-430	8.0	198.0	480	405	6	S -1	A	-100	13.0	193.0
180	105	3	S -3	2	-300	9.0	197.0	279	212	3	V +1	4	-430	8.0	198.0	601	611	6	S -1	A	-100	13.0	193.0
809	803	4	N -3	A	-300	9.0	197.0	372	371	3	V +1	4	-430	8.0	198.0	772	771	6	S -1	9	-100	13.0	193.0
408	404	3	N -4	3	-400	6.0	200.0	373	370	3	N	3	-430	8.0	198.0	801	809	3	S -1	4	-100	13.0	193.0
879	812	3	D N -2	J	-500	4.0	202.0	676	669	3	N	5	-430	8.0	198.0	879	810	6	S -1	A	-100	13.0	193.0
379	312	4	D S -3	2	-800	1.0	205.0	773	770	3	N	4	-430	8.0	198.0	673	672	3	S -2	3	-200	2.0	204.0
776	769	4	D N -3	3	-800	1.0	205.0	877	812	3	N	2	-430	8.0	198.0	713	776	7	D S -2	A	-500	0.0	206.0
-	877					104.9	875	-					85.7		875	-						85.7	

13 ¶642 Bästa kontrakt							14 ¶EKKn Bästa kontrakt							15 ¶EKD74 Bästa kontrakt						
Nord ¶D107 5† E = -600							Öst ¶E72 2NT S D -1 -100							Syd ¶102 5† S = 650						
Alla ¶- ¶DKn9643 ¶ † † † † NT							Ingen ¶75 ¶87543 ¶ † † † † NT							NS ¶DKn3 ¶E74 ¶ † † † † NT						
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng						
206 208 4	¶	A	300	205.0 1.0	571 576 3	¶	Q	250	206.0 0.0	475 472 3	S +3	7	690	206.0 0.0						
509 505 3	¶	A	300	205.0 1.0	370 379 3	¶	9	200	204.0 2.0	103 171 4	N +2	¶	J	680 186.0 20.0						
478 471 3	¶	A	200	202.0 4.0	274 273 4	¶	Q	150	200.0 6.0	106 168 4	N +2	¶	Q	680 186.0 20.0						
110 177 4	N =	A	130	194.0 12.0	609 605 4	¶	5	150	200.0 6.0	110 178 4	N +2	¶	Q	680 186.0 20.0						
175 172 4	N =	A	130	194.0 12.0	770 779 2	¶	Q	150	200.0 6.0	172 102 4	N +2	¶	Q	680 186.0 20.0						
580 507 3	N +1	9	130	194.0 12.0	401 469 2	¶	Q	100	188.0 18.0	202 268 4	N +2	¶	Q	680 186.0 20.0						
609 605 3	N +1	3	130	194.0 12.0	402 468 1	¶	3	100	188.0 18.0	203 213 4	N +2	¶	A	680 186.0 20.0						
671 676 4	N =	A	130	194.0 12.0	470 479 1	¶	2	100	188.0 18.0	204 212 4	N +2	¶	Q	680 186.0 20.0						
674 673 3	N +1	6	130	194.0 12.0	501 513 1	¶	Q	100	188.0 18.0	306 308 4	N +2	¶	Q	680 186.0 20.0						
880 808 4	N =	A	130	194.0 12.0	603 611 2	¶	Q	100	188.0 18.0	371 376 4	N +2	¶	Q	680 186.0 20.0						
403 413 3	N =	2	110	183.0 23.0	669 678 2	¶	Q	100	188.0 18.0	380 307 4	N +2	¶	Q	680 186.0 20.0						
610 604 3	N =	9	110	183.0 23.0	674 673 3	¶	3	100	188.0 18.0	406 408 4	N +2	¶	A	680 186.0 20.0						
770 779 3	N =	9	110	183.0 23.0	701 769 2	V -2	¶	7	100	188.0 18.0	410 404 4	N +2	¶	Q	680 186.0 20.0					
875 872 3	N =	9	110	183.0 23.0	811 805 3	¶	Q	100	188.0 18.0	471 476 5	N +1	¶	T	680 186.0 20.0						
606 608 5	V -1	K	100	176.0 30.0	610 604 2	N =	¶	A	90	178.0 28.0	477 470 4	N +2	¶	Q	680 186.0 20.0					
702 768 4	V -1	K	100	176.0 30.0	104 168 2	¶	Q	50	154.0 52.0	602 668 4	N +2	¶	Q	680 186.0 20.0						
707 709 5	V -1	6	100	176.0 30.0	110 177 2	¶	Q	50	154.0 52.0	603 613 4	N +2	¶	Q	680 186.0 20.0						
776 773 2	V =	K	-90	172.0 34.0	169 103 3	¶	Q	50	154.0 52.0	607 609 4	N +2	¶	Q	680 186.0 20.0						
209 205 4	N -1	9	-100	166.0 40.0	171 101 1	¶	J	50	154.0 52.0	675 674 4	N +2	¶	A	680 186.0 20.0						
275 272 5	N -1	A	-100	166.0 40.0	203 211 1	¶	Q	50	154.0 52.0	869 876 4	N +2	¶	Q	680 186.0 20.0						
372 377 5	N -1	A	-100	166.0 40.0	269 278 2	¶	Q	50	154.0 52.0	105 169 3	S +2	¶	K	660 141.0 65.0						
480 408 3	S -1	7	-100	166.0 40.0	310 306 3	¶	5	50	154.0 52.0	201 269 3	S +2	¶	9	660 141.0 65.0						
601 613 5	N -1	9	-100	166.0 40.0	375 374 2	V -1	¶	A	50	154.0 52.0	210 206 3	N +2	¶	3	660 141.0 65.0					
102 170 4	V =	K	-130	144.0 62.0	376 373 2	¶	Q	50	154.0 52.0	270 279 3	S +2	¶	K	660 141.0 65.0						
104 168 2	V +2	K	-130	144.0 62.0	404 412 2	¶	6	50	154.0 52.0	310 304 3	S +2	¶	6	660 141.0 65.0						
106 112 3	V +1	K	-130	144.0 62.0	407 409 2	¶	Q	50	154.0 52.0	377 370 3	S +2	¶	9	660 141.0 65.0						
201 213 4	V =	K	-130	144.0 62.0	476 473 3	¶	Q	50	154.0 52.0	402 412 3	S +2	¶	6	660 141.0 65.0						
210 204 3	¶	K	-130	144.0 62.0	510 504 2	¶	Q	50	154.0 52.0	409 405 3	S +2	¶	K	660 141.0 65.0						
271 276 3	V +1	K	-130	144.0 62.0	579 568 2	¶	9	50	154.0 52.0	474 473 3	S +2	¶	9	660 141.0 65.0						
302 368 3	V +1	K	-130	144.0 62.0	671 676 2	¶	6	50	154.0 52.0	501 569 3	N +2	¶	Q	660 141.0 65.0						
307 309 4	V =	K	-130	144.0 62.0	679 668 1	¶	4	50	154.0 52.0	510 506 3	S +2	¶	K	660 141.0 65.0						
310 306 3	V +1	K	-130	144.0 62.0	702 768 2	¶	5	50	154.0 52.0	511 505 3	S +2	¶	K	660 141.0 65.0						
376 373 2	V +2	K	-130	144.0 62.0	710 706 2	V -1	¶	Q	50	154.0 52.0	580 508 3	N +2	¶	Q	660 141.0 65.0					
402 468 3	V +1	K	-130	144.0 62.0	772 777 1	¶	2	50	154.0 52.0	604 612 3	S +2	¶	9	660 141.0 65.0						
404 412 4	V =	7	-130	144.0 62.0	775 774 1	¶	Q	50	154.0 52.0	610 606 3	S +2	¶	K	660 141.0 65.0						
470 479 4	V =	K	-130	144.0 62.0	776 773 1	¶	Q	50	154.0 52.0	672 677 3	S +2	¶	K	660 141.0 65.0						
571 576 4	V =	K	-130	144.0 62.0	778 771 2	¶	6	50	154.0 52.0	776 771 3	S +2	¶	K	660 141.0 65.0						
711 705 3	V +1	K	-130	144.0 62.0	801 867 2	¶	2	50	154.0 52.0	779 768 3	S +2	¶	9	660 141.0 65.0						
775 774 3	V +1	K	-130	144.0 62.0	307 309 3	S -1	¶	4	-50 130.0 76.0	802 812 3	N +2	¶	Q	660 141.0 65.0						
801 867 2	V +2	Q	-130	144.0 62.0	210 204 1	¶	2	-80 128.0 78.0	803 811 3	N +2	¶	Q	660 141.0 65.0							
105 113 3	V +2	K	-150	74.0 132.0	201 213 1	¶	6	-90 124.0 82.0	806 808 3	S +2	¶	9	660 141.0 65.0							
108 179 4	V +1	K	-150	74.0 132.0	410 406 1	¶	Q	-90 124.0 82.0	809 805 3	S +2	¶	Q	660 141.0 65.0							
109 178 3	V +2	K	-150	74.0 132.0	878 869 1	V =	¶	A	-90 124.0 82.0	867 878 3	N +2	¶	Q	660 141.0 65.0						
111 176 4	V +1	K	-150	74.0 132.0	111 176 4	D N -1	¶	A	-100 120.0 86.0	873 872 3	S +2	¶	9	660 141.0 65.0						
169 103 4	V +1	K	-150	74.0 132.0	105 113 2	¶	Q	-110 68.0 138.0	874 871 3	N +2	¶	Q	660 141.0 65.0							
171 101 4	V +1	Q	-150	74.0 132.0	108 179 2	¶	6	-110 68.0 138.0	880 807 3	S +2	¶	9	660 141.0 65.0							
174 173 3	V +2	A	-150	74.0 132.0	109 178 2	¶	9	-110 68.0 138.0	101 173 4	N +1	¶	A	650 89.0 117.0							
180 107 3	V +2	K	-150	74.0 132.0	174 173 2	¶	6	-110 68.0 138.0	107 113 4	N +1	¶	A	650 89.0 117.0							
202 212 3	V +2	K	-150	74.0 132.0	175 172 2	¶	Q	-110 68.0 138.0	109 179 4	N +1	¶	A	650 89.0 117.0							
203 211 3	¶	K	-150	74.0 132.0	180 107 2	¶	Q	-110 68.0 138.0	170 104 5	N =	¶	A	650 89.0 117.0							
269 278 2	V +3	K	-150	74.0 132.0	202 212 2	¶	3	-110 68.0 138.0	175 174 4	N +1	¶	A	650 89.0 117.0							
274 273 4	V +1	K	-150	74.0 132.0	206 208 2	¶	Q	-110 68.0 138.0	211 205 4	N +1	¶	A	650 89.0 117.0							

277	270	4	V+1	K	-150	74.0	132.0	271	276	2	V =	A	-110	68.0	138.0	272	277	4	N+1	A	650	89.0	117.0	
279	268	3	V+2	K	-150	74.0	132.0	275	272	2		Q	-110	68.0	138.0	275	274	4	N+1	Q	650	89.0	117.0	
280	207	3	V+2	K	-150	74.0	132.0	277	270	2		6	-110	68.0	138.0	276	273	4	N+1	A	650	89.0	117.0	
301	369	3	V+2	K	-150	74.0	132.0	279	268	2		6	-110	68.0	138.0	280	208	4	N+1	Q	650	89.0	117.0	
303	313	4	V+1	A	-150	74.0	132.0	280	207	2	V =	7	-110	68.0	138.0	301	313	4	N+1	A	650	89.0	117.0	
304	312	4	V+1	K	-150	74.0	132.0	302	368	2		Q	-110	68.0	138.0	369	378	4	N+1	A	650	89.0	117.0	
370	379	3	V+2	K	-150	74.0	132.0	303	313	2		2	-110	68.0	138.0	403	411	4	N+1	A	650	89.0	117.0	
375	374	3	V+2	K	-150	74.0	132.0	304	312	2		6	-110	68.0	138.0	479	468	4	N+1	5	650	89.0	117.0	
378	371	3	V+2	K	-150	74.0	132.0	372	377	2		2	-110	68.0	138.0	572	577	4	N+1	Q	650	89.0	117.0	
401	469	3	V+2	7	-150	74.0	132.0	378	371	2		6	-110	68.0	138.0	575	574	4	N+1	A	650	89.0	117.0	
407	409	3	V+2	K	-150	74.0	132.0	380	308	2		Q	-110	68.0	138.0	578	571	5	N =	Q	650	89.0	117.0	
410	406	3	V+2	K	-150	74.0	132.0	403	413	2		8	-110	68.0	138.0	670	679	4	N+1	Q	650	89.0	117.0	
411	405	3	V+2	K	-150	74.0	132.0	472	477	1		8	-110	68.0	138.0	676	673	4	N+1	Q	650	89.0	117.0	
472	477	4	V+1	7	-150	74.0	132.0	475	474	2		4	-110	68.0	138.0	680	608	4	N+1	A	650	89.0	117.0	
475	474	3	V+2	K	-150	74.0	132.0	478	471	2		Q	-110	68.0	138.0	703	711	4	N+1	A	650	89.0	117.0	
502	512	4	V+1	K	-150	74.0	132.0	480	408	2		Q	-110	68.0	138.0	709	705	4	N+1	A	650	89.0	117.0	
506	508	3	V+2	7	-150	74.0	132.0	502	512	1		6	-110	68.0	138.0	774	773	5	N =	Q	650	89.0	117.0	
569	578	3	V+2	K	-150	74.0	132.0	503	511	2		Q	-110	68.0	138.0	775	772	4	N+1	A	650	89.0	117.0	
574	573	4	V+1	K	-150	74.0	132.0	506	508	2		6	-110	68.0	138.0	801	813	4	N+1	A	650	89.0	117.0	
575	572	3	V+2	K	-150	74.0	132.0	509	505	1		6	-110	68.0	138.0	875	870	5	N =	A	650	89.0	117.0	
577	570	3	V+2	K	-150	74.0	132.0	569	578	2		Q	-110	68.0	138.0	112	176	3	S+1	9	630	47.0	159.0	
579	568	4	V+1	K	-150	74.0	132.0	574	573	2		Q	-110	68.0	138.0	207	209	3	S+1	6	630	47.0	159.0	
603	611	3	V+2	K	-150	74.0	132.0	575	572	2		4	-110	68.0	138.0	302	312	3	S+1	6	630	47.0	159.0	
669	678	3	V+2	K	-150	74.0	132.0	577	570	2		Q	-110	68.0	138.0	469	478	3	S+1	7	630	47.0	159.0	
675	672	4	V+1	K	-150	74.0	132.0	580	507	2		Q	-110	68.0	138.0	502	568	3	S+1	7	630	47.0	159.0	
677	670	3	V+2	K	-150	74.0	132.0	601	613	2		5	-110	68.0	138.0	503	513	3	S+1	6	630	47.0	159.0	
679	668	4	V+1	K	-150	74.0	132.0	602	612	2	V =	Q	-110	68.0	138.0	504	512	3	S+1	7	630	47.0	159.0	
680	607	4	V+1	K	-150	74.0	132.0	606	608	2		Q	-110	68.0	138.0	507	509	3	S+1	6	630	47.0	159.0	
701	769	3	V+2	K	-150	74.0	132.0	675	672	2		6	-110	68.0	138.0	570	579	3	S+1	6	630	47.0	159.0	
703	713	3	V+2	K	-150	74.0	132.0	677	670	2		Q	-110	68.0	138.0	678	671	3	S+1	6	630	47.0	159.0	
704	712	3	V+2	K	-150	74.0	132.0	703	713	2		6	-110	68.0	138.0	701	713	3	S+1	6	630	47.0	159.0	
710	706	3	V+2	K	-150	74.0	132.0	704	712	1		6	-110	68.0	138.0	710	704	3	S+1	7	630	47.0	159.0	
778	771	3	V+2	6	-150	74.0	132.0	707	709	2		Q	-110	68.0	138.0	777	770	3	S+1	7	630	47.0	159.0	
780	708	4	V+1	K	-150	74.0	132.0	711	705	2		Q	-110	68.0	138.0	780	707	3	S+1	9	630	47.0	159.0	
803	813	4	V+1	K	-150	74.0	132.0	803	813	2		9	-110	68.0	138.0	810	804	3	S+1	7	630	47.0	159.0	
810	806	3	V+2	K	-150	74.0	132.0	807	809	2		5	-110	68.0	138.0	877	868	3	S+1	K	630	47.0	159.0	
811	805	3	V+2	K	-150	74.0	132.0	810	806	2		Q	-110	68.0	138.0	278	271	4	N =	Q	620	30.0	176.0	
868	879	3	V+2	K	-150	74.0	132.0	868	879	2		J	-110	68.0	138.0	401	413	3	N+3	Q	230	28.0	178.0	
870	877	2	V+3	Q	-150	74.0	132.0	870	877	2		Q	-110	68.0	138.0	180	108	1	N+4	A	200	22.0	184.0	
874	873	3	V+2	K	-150	74.0	132.0	874	873	2		Q	-110	68.0	138.0	303	311	3	N+2	Q	200	22.0	184.0	
876	871	3	V+2	K	-150	74.0	132.0	875	872	2		6	-110	68.0	138.0	374	373	3	N+2	Q	200	22.0	184.0	
772	777	5	DN-1	A	-200	19.0	187.0	876	871	2		Q	-110	68.0	138.0	576	573	3	N+2	Q	200	22.0	184.0	
807	809	4	DN-1	9	-200	19.0	187.0	880	808	1		Q	-110	68.0	138.0	706	708	3	N+2	Q	200	22.0	184.0	
510	504	3	S-3	7	-300	16.0	190.0	106	112	1		Q	-120	13.0	193.0	480	407	2	N+2	Q	170	16.0	190.0	
602	612	3	S-4	5	-400	14.0	192.0	680	607	1	N	Q	-120	13.0	193.0	375	372	2	N =	4	110	14.0	192.0	
476	473	4	S-5	K	-500	11.0	195.0	780	708	1	N	2	-120	13.0	193.0	111	177	3	S-1	6	-100	6.0	200.0	
804	812	4	DN-2	2	-500	11.0	195.0	804	812	1	N	2	-120	13.0	193.0	309	305	3	S-1	9	-100	6.0	200.0	
311	305	5	V =	K	-600	5.0	201.0	102	170	2	N	Q	-140	5.0	201.0	379	368	3	S-1	Q	-100	6.0	200.0	
380	308	5	V =	J	-600	5.0	201.0	209	205	2		6	-140	5.0	201.0	601	669	3	S-1	7	-100	6.0	200.0	
501	513	5	V =	K	-600	5.0	201.0	301	369	3		Q	-140	5.0	201.0	611	605	3	S-1	6	-100	6.0	200.0	
503	511	5	V =	K	-600	5.0	201.0	411	405	2	V+1	7	-140	5.0	201.0	702	712	1	S-1	6	-100	6.0	200.0	
878	869	5	D V =	K	-750	0.0	206.0	311	305	1	N	V+2	9	-150	0.0	206.0	769	778	3	S-1	6	-100	6.0	200.0
802	-					93.7		802	-					93.7		879	-					102.3		

16 ♠932 Bästa kontrakt							17 ♠DKn1032 Bästa kontrakt							18 ♠Kn Bästa kontrakt											
Väst ♠Kn10854 3♠ N D -1 -100							Nord ♠973 5♠ E = -400							Öst ♠D10973 6♠ E D -6 1400											
Öv ♠D ♠EKDKn ♠ † † † † NT							Ingen ♠EKD7 ♠7 ♠ † † † † NT							NS ♠EKn3 ♠K1042 ♠ † † † † NT											
♠KD4	♠Kn86	N	6	4	8	6	5	♠94	♠EK75	N	0	6	7	5	0	♠K106	♠D98753	N	8	11	12	6	10		
♠K9	♠E62	S	6	4	8	6	5	♠E5	♠KKn10	S	0	6	7	6	0	♠6	♠54	S	8	11	12	6	10		
♠E863	♠KKn104	Ö	7	9	5	7	8	♠Kn6	♠42	Ö	11	6	6	7	8	♠D98	♠1074	Ö	5	1	1	6	2		
♠7643	♠982	V	7	9	5	7	8	♠EK98432	♠DKn106	V	11	6	6	7	8	♠Kn98765	♠E3	V	5	1	1	6	2		
♠E1075	♠D73							♠86	♠D8642							♠E42	♠EKKn82								
♠9752	♠105							♠109853	♠5							♠K652	♠D								
Par	Kontr	Ut	Res	Poäng				Par	Kontr	Ut	Res	Poäng				Par	Kontr	Ut	Res	Poäng					
576	573	3	V-2	A	200	205.0	1.0	870	802	1	N+1	Q	110	206.0	0.0	107	169	6	S=	8	1430	192.0	14.0		
774	773	1		3	200	205.0	1.0	312	308	4		T	100	203.0	3.0	112	177	6	S=	8	1430	192.0	14.0		
480	407	3	N	N+1	K	170	202.0	4.0	374	379	6	N	8	100	203.0	3.0	208	210	6	S=	6	1430	192.0	14.0	
103	171	3		N=	6	140	178.0	28.0	571	501	3		T	50	196.0	10.0	271	201	6	N=	A	1430	192.0	14.0	
110	178	2		N+1	8	140	178.0	28.0	576	575	3	N	T	50	196.0	10.0	277	274	6	S=	J	1430	192.0	14.0	
180	108	2		N+1	K	140	178.0	28.0	578	573	6	N	V-1	A	50	196.0	10.0	309	311	6	S=	6	1430	192.0	14.0
203	213	2		N+1	9	140	178.0	28.0	605	613	3	N	V-1	Q	50	196.0	10.0	374	379	6	S=	6	1430	192.0	14.0
204	212	2		N+1	T	140	178.0	28.0	809	811	3	N		T	50	196.0	10.0	405	469	6	S=	8	1430	192.0	14.0
207	209	3		N=	4	140	178.0	28.0	102	174	3	N	N-1	K	-50	190.0	16.0	474	479	6	S=	6	1430	192.0	14.0
276	273	3		N=	T	140	178.0	28.0	279	272	3	N	N-2	A	-100	187.0	19.0	477	476	6	S=	J	1430	192.0	14.0
371	376	2		N+1	9	140	178.0	28.0	511	507	3	N	N-2	A	-100	187.0	19.0	579	572	6	S=	9	1430	192.0	14.0
374	373	2		N+1	T	140	178.0	28.0	112	177	4		V=	A	-130	183.0	23.0	602	670	6	N=	A	1430	192.0	14.0
380	307	3		N=	K	140	178.0	28.0	704	770	4		6	-130	183.0	23.0	801	871	6	N=	A	1430	192.0	14.0	
402	412	3		N=	K	140	178.0	28.0	104	172	4		V+1	A	-150	158.0	48.0	813	807	6	S=	9	1430	192.0	14.0
410	404	3		N=	T	140	178.0	28.0	106	170	3		V+2	A	-150	158.0	48.0	880	810	6	S=	8	1430	192.0	14.0
501	569	2		N+1	4	140	178.0	28.0	110	179	3		V+2	A	-150	158.0	48.0	113	176	5		Q	1100	176.0	30.0
502	568	2		N+1	4	140	178.0	28.0	111	178	4		V+1	K	-150	158.0	48.0	680	609	4		2	800	173.0	33.0
510	506	3		N=	4	140	178.0	28.0	113	176	4		V+1	K	-150	158.0	48.0	809	811	6		A	800	173.0	33.0
570	579	3		N=	4	140	178.0	28.0	203	269	3		V+2	A	-150	158.0	48.0	204	268	5	S+2	6	710	156.0	50.0
575	574	3		N=	2	140	178.0	28.0	211	207	4		V+1	A	-150	158.0	48.0	305	369	5	S+2	6	710	156.0	50.0
611	605	2		N+1	K	140	178.0	28.0	280	209	4		V+1	A	-150	158.0	48.0	377	376	4	S+3	6	710	156.0	50.0
675	674	3		N=	2	140	178.0	28.0	301	373	3		V+2	A	-150	158.0	48.0	380	310	5	S+2	6	710	156.0	50.0
678	671	2		N+1	K	140	178.0	28.0	305	369	4		V+1	A	-150	158.0	48.0	401	473	5	S+2	K	710	156.0	50.0
680	608	2		N+1	2	140	178.0	28.0	313	307	4		V+1	A	-150	158.0	48.0	413	407	4	S+3	6	710	156.0	50.0
775	772	2		N+1	4	140	178.0	28.0	406	468	4		V+1	A	-150	158.0	48.0	511	507	4	S+3	6	710	156.0	50.0
777	770	2		N+1	K	140	178.0	28.0	412	408	4			A	-150	158.0	48.0	576	575	4	S+3	6	710	156.0	50.0
101	173	2		N=	T	110	124.0	82.0	413	407	4		V+1	A	-150	158.0	48.0	580	509	4	S+3	6	710	156.0	50.0
105	169	2		S=	A	110	124.0	82.0	503	569	3		V+2	A	-150	158.0	48.0	608	610	4	S+3	K	710	156.0	50.0
107	113	2		N=	9	110	124.0	82.0	504	568	4		V+1	A	-150	158.0	48.0	671	601	4	S+3	6	710	156.0	50.0
109	179	2		N=	9	110	124.0	82.0	608	610	4		V+1	A	-150	158.0	48.0	679	672	5	S+2	4	710	156.0	50.0
111	177	2		N=	T	110	124.0	82.0	679	672	4		V+1	A	-150	158.0	48.0	703	771	4	S+3	K	710	156.0	50.0
112	176	2		N=	K	110	124.0	82.0	701	773	4		V+1	A	-150	158.0	48.0	712	708	5	S+2	6	710	156.0	50.0
170	104	2		N=	9	110	124.0	82.0	713	707	3		V+2	A	-150	158.0	48.0	877	874	4	S+3	6	710	156.0	50.0
175	174	2		N=	9	110	124.0	82.0	780	710	3		V+2	A	-150	158.0	48.0	101	175	4	S+2	5	680	88.0	118.0
202	268	2		N=	T	110	124.0	82.0	872	879	4		V+1	A	-150	158.0	48.0	102	174	4	S+2	6	680	88.0	118.0
210	206	2		N=	2	110	124.0	82.0	878	873	4		V+1	A	-150	158.0	48.0	104	172	4	S+2	6	680	88.0	118.0
211	205	2		N=	8	110	124.0	82.0	108	168	3		V+3	A	-170	134.0	72.0	106	170	5	N+1	7	680	88.0	118.0
270	279	2		N=	4	110	124.0	82.0	703	771	5		N-4	A	-200	132.0	74.0	110	179	4	S+2	7	680	88.0	118.0
302	312	2		N=	T	110	124.0	82.0	478	475	5		D N-2	A	-300	130.0	76.0	111	178	4	N+2	7	680	88.0	118.0
310	304	2		N=	6	110	124.0	82.0	101	175	5		V=	A	-400	100.0	106.0	171	105	5	N+1	A	680	88.0	118.0
401	413	2		N=	T	110	124.0	82.0	107	169	5		V=	A	-400	100.0	106.0	173	103	4	N+2	A	680	88.0	118.0
403	411	2		N=	4	110	124.0	82.0	202	270	5		V=	A	-400	100.0	106.0	202	270	4	N+2	5	680	88.0	118.0
471	476	2		N=	K	110	124.0	82.0	205	213	5		V=	A	-400	100.0	106.0	203	269	5	S+1	8	680	88.0	118.0
474	473	2		N=	T	110	124.0	82.0	271	201	5		V=	A	-400	100.0	106.0	205	213	4	S+2	6	680	88.0	118.0
475	472	2		N=	4	110	124.0	82.0	273	278	5		V=	A	-400	100.0	106.0	212	206	5	S+1	6	680	88.0	118.0
477	470	2		N=	4	110	124.0	82.0	276	275	5		V=	K	-400	100.0	106.0	276	275	5	S+1	6	680	88.0	118.0
503	513	2		N=	4	110	124.0	82.0	277	274	5		V=	A	-400	100.0	106.0	279	272	4	S+2	6	680	88.0	118.0
601	669	2		N=	8	110	124.0	82.0	304	370	5			8	-400	100.0	106.0	280	209	4	S+2	9	680	88.0	118.0
672	677	2		N=	2	110	124.0	82.0	306	368	5		V=	8	-400	100.0	106.0	301	373	4	N+2	5	680	88.0	118.0
676	673	2		N=	9	110	124.0	82.0	309	311	5		V=	A	-400	100.0	106.0	304	370	4	S+2	6	680	88.0	118.0
703	711	2		N=	9	110	124.0	82.0	377	376	5		V=	A	-400	100.0	106.0	306	368	4	S+2	5	680	88.0	118.0
776	771	2		N=	4	110	124.0	82.0	380	310	5		V=	A	-400	100.0	106.0	312	308	4	S+2	6	680	88.0	118.0

809	805	2	N =	8	110	124.0	82.0	505	513	5	V =	A	-400	100.0	106.0	313	307	4	S +2	9	680	88.0	118.0	
810	804	2	N =	4	110	124.0	82.0	512	506	5	V =	A	-400	100.0	106.0	403	471	4	S +2	6	680	88.0	118.0	
869	876	2	N =	6	110	124.0	82.0	577	574	5	V =	A	-400	100.0	106.0	404	470	4	S +2	7	680	88.0	118.0	
875	870	2	N =	4	110	124.0	82.0	580	509	5	V =	A	-400	100.0	106.0	406	468	4	S +2	6	680	88.0	118.0	
877	868	2	N =	T	110	124.0	82.0	602	670	5	V =	A	-400	100.0	106.0	409	411	4	S +2	6	680	88.0	118.0	
272	277	3	V -1	A	100	85.0	121.0	603	669	5	V =	A	-400	100.0	106.0	412	408	4	S +2	6	680	88.0	118.0	
275	274	3	V -1	A	100	85.0	121.0	677	674	3	N	T	-400	100.0	106.0	472	402	5	S +1	6	680	88.0	118.0	
309	305	1	N	3	100	85.0	121.0	706	768	5	N	V =	A	-400	100.0	106.0	478	475	5	N +1	A	680	88.0	118.0
701	713	4	V -1	A	100	85.0	121.0	772	702	5	V =	Q	-400	100.0	106.0	502	570	5	S +1	6	680	88.0	118.0	
710	704	3	V -1	A	100	85.0	121.0	774	779	5	V =	A	-400	100.0	106.0	503	569	4	S +2	K	680	88.0	118.0	
801	813	3	V -1	K	100	85.0	121.0	777	776	5	V =	A	-400	100.0	106.0	504	568	4	S +2	6	680	88.0	118.0	
803	811	3	N	3	100	85.0	121.0	803	869	5	V =	A	-400	100.0	106.0	508	510	4	S +2	6	680	88.0	118.0	
867	878	3	N	Q	100	85.0	121.0	804	868	5	V =	A	-400	100.0	106.0	512	506	4	S +2	6	680	88.0	118.0	
303	311	Pass				76.0	130.0	805	867	5	V =	K	-400	100.0	106.0	571	501	4	N +2	A	680	88.0	118.0	
201	269	3	N -1	4	-50	55.0	151.0	876	875	5	V =	A	-400	100.0	106.0	578	573	4	S +2	6	680	88.0	118.0	
278	271	3	N -1	2	-50	55.0	151.0	880	810	5	V =	A	-400	100.0	106.0	603	669	4	S +2	7	680	88.0	118.0	
301	313	3	S -1	A	-50	55.0	151.0	404	470	5	N	8	-420	70.0	136.0	605	613	4	N +2	3	680	88.0	118.0	
377	370	3	N -1	2	-50	55.0	151.0	173	103	3	N	8	-460	54.0	152.0	612	606	4	S +2	6	680	88.0	118.0	
469	478	3	N -1	4	-50	55.0	151.0	204	268	3	N	V +2	Q	-460	54.0	152.0	676	675	4	S +2	K	680	88.0	118.0
479	468	3	N -1	T	-50	55.0	151.0	212	206	3	N	8	-460	54.0	152.0	677	674	4	S +2	6	680	88.0	118.0	
504	512	3	N -1	9	-50	55.0	151.0	378	375	3	N	8	-460	54.0	152.0	701	773	5	S +1	4	680	88.0	118.0	
511	505	3	N -1	T	-50	55.0	151.0	401	473	3	N	8	-460	54.0	152.0	709	711	4	S +2	6	680	88.0	118.0	
578	571	3	N -1	A	-50	55.0	151.0	405	469	3	N	8	-460	54.0	152.0	713	707	4	S +2	6	680	88.0	118.0	
580	508	4	N -1	2	-50	55.0	151.0	472	402	3	N	8	-460	54.0	152.0	772	702	4	S +2	6	680	88.0	118.0	
602	668	3	N -1	J	-50	55.0	151.0	477	476	3	N	8	-460	54.0	152.0	777	776	4	S +2	8	680	88.0	118.0	
607	609	3	N -1	T	-50	55.0	151.0	604	668	5	N	6	-460	54.0	152.0	780	710	4	S +2	K	680	88.0	118.0	
670	679	3	N -1	T	-50	55.0	151.0	611	607	3	N	8	-460	54.0	152.0	803	869	4	S +2	8	680	88.0	118.0	
702	712	3	N -1	2	-50	55.0	151.0	612	606	3	N	8	-460	54.0	152.0	804	868	5	N +1	K	680	88.0	118.0	
706	708	3	N -1	2	-50	55.0	151.0	671	601	3	N	8	-460	54.0	152.0	805	867	4	S +2	8	680	88.0	118.0	
709	705	3	N -1	4	-50	55.0	151.0	712	708	3	N	8	-460	54.0	152.0	812	808	4	S +2	6	680	88.0	118.0	
802	812	3	N -1	2	-50	55.0	151.0	778	775	3	N	8	-460	54.0	152.0	870	802	5	S +1	8	680	88.0	118.0	
806	808	3	N -1	T	-50	55.0	151.0	877	874	3	N	8	-460	54.0	152.0	872	879	5	N +1	A	680	88.0	118.0	
873	872	3	N -1	T	-50	55.0	151.0	171	105	3	N	7	-490	34.0	172.0	876	875	4	S +2	K	680	88.0	118.0	
880	807	3	N -1	K	-50	55.0	151.0	180	109	3	N	6	-490	34.0	172.0	878	873	5	S +1	6	680	88.0	118.0	
369	378	2	V =	A	-90	28.0	178.0	480	410	3	N	2	-490	34.0	172.0	372	302	3	S +2	T	660	34.0	172.0	
375	372	2	V =	A	-90	28.0	178.0	508	510	3	N	4	-490	34.0	172.0	108	168	4	S +1	7	650	22.0	184.0	
406	408	2	V =	A	-90	28.0	178.0	676	675	3	N	T	-490	34.0	172.0	211	207	5	N =	A	650	22.0	184.0	
409	405	2	V =	A	-90	28.0	178.0	403	471	4	N	D N -3	A	-500	24.0	182.0	303	371	4	S +1	9	650	22.0	184.0
572	577	1	N	3	-90	28.0	178.0	579	572	5	N	D N -3	A	-500	24.0	182.0	378	375	5	S =	6	650	22.0	184.0
604	612	2	V =	A	-90	28.0	178.0	673	678	4	N	D N -3	Q	-500	24.0	182.0	505	513	4	S +1	6	650	22.0	184.0
780	707	2	V =	A	-90	28.0	178.0	680	609	5	N	D N -3	2	-500	24.0	182.0	577	574	4	S +1	8	650	22.0	184.0
280	208	4	N -2	J	-100	19.0	187.0	813	807	5	N	D N -3	A	-500	24.0	182.0	704	770	4	S +1	6	650	22.0	184.0
610	606	3	S -2	K	-100	19.0	187.0	303	371	3	N	2	-520	13.0	193.0	705	769	4	S +1	6	650	22.0	184.0	
306	308	2	V +1	A	-110	14.0	192.0	409	411	3	N	2	-520	13.0	193.0	706	768	4	S +1	6	650	22.0	184.0	
603	613	3	V =	A	-110	14.0	192.0	502	570	3	N	2	-520	13.0	193.0	774	779	4	N +1	A	650	22.0	184.0	
779	768	3	V =	A	-110	14.0	192.0	705	769	3	N	8	-520	13.0	193.0	778	775	4	S +1	6	650	22.0	184.0	
106	168	1	N	5	-120	7.0	199.0	709	711	3	N	2	-520	13.0	193.0	273	278	3	S +2	8	200	10.0	196.0	
172	102	1	N	5	-120	7.0	199.0	801	871	3	N	5	-520	13.0	193.0	180	109	3	N	A	150	7.0	199.0	
379	368	1	N	3	-120	7.0	199.0	208	210	5	N	D V =	A	-550	5.0	201.0	480	410	5	N	A	150	7.0	199.0
769	778	1	N	3	-120	7.0	199.0	812	808	5	N	8	-550	5.0	201.0	604	668	4	N	Q	100	2.0	204.0	
507	509	2	D V =	A	-180	2.0	204.0	474	479	5	N	D N -4	A	-800	2.0	204.0	611	607	4	V -2	A	100	2.0	204.0
874	871	4	D N -2	K	-300	0.0	206.0	372	302	5	N	D N -6	Q	-1400	0.0	206.0	673	678	4	N	A	100	2.0	204.0
879	-					102.3		806	-					111.3			806	-					111.3	

19 Syd ÖV							20 Väst Alla							21 Nord NS						
†EKDKn10643 Bästa kontrakt 4† S = 420							†D95 Bästa kontrakt 5† N = 650							†E109 Bästa kontrakt 4† W = -420						
†Kn							†10							†Kn1065						
†1096							†EK7642							†1087						
† † † † NT							† † † † NT							† † † † NT						
†9 †875 N 3 5 7 10 8							†Kn106 †K8432 N 9 8 11 7 9							†Kn8432 †6 N 8 3 3 6 6						
†1098 †KD6 S 3 6 7 10 8							†D9 †K43 S 9 8 11 7 9							†EK42 †D987 S 8 3 3 6 6						
†KD74 †862 Ö 8 6 5 3 3							†9752 †KD6 Ö 3 4 2 5 4							†K32 †E10964 Ö 4 9 9 6 6						
†EK743 †Kn852 V 8 6 5 3 3							†Kn983 †D5 V 3 4 2 5 4							†D †K64 V 4 9 10 6 6						
†2							†E7							†KD75						
†E75432							†EKn1076							†3						
†E10953							†EKn843							†75						
†D							†10							†EKn9532						
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng						
572 502	4 D N +1	J	690	206.0	0.0	172 106	4 S +2	J	680	206.0	0.0	513 509	3 V -4	T	200	206.0	0.0			
672 602	4 N +2	†5	480	200.0	6.0	105 173	4 S +1	†6	650	179.0	27.0	604 672	4 V -3	†A	150	203.0	3.0			
712 706	4 N +2	†J	480	200.0	6.0	107 171	4 S +1	†T	650	179.0	27.0	779 778	3 V -3	†7	150	203.0	3.0			
771 701	5 N +1	†3	480	200.0	6.0	112 178	4 S +1	†J	650	179.0	27.0	469 409	2 S +2	†A	130	198.0	8.0			
779 772	4 N +2	†J	480	200.0	6.0	113 177	4 S +1	†6	650	179.0	27.0	678 677	4 S =	†K	130	198.0	8.0			
877 872	4 N +2	†5	480	200.0	6.0	201 273	4 S +1	†6	650	179.0	27.0	680 611	2 S +2	†A	130	198.0	8.0			
107 171	4 N +1	†6	450	166.0	40.0	203 271	4 S +1	†6	650	179.0	27.0	679 676	2 N =	†T	120	194.0	12.0			
108 170	4 N +1	†K	450	166.0	40.0	206 268	4 S +1	†J	650	179.0	27.0	113 178	3 S =	†A	110	186.0	20.0			
111 179	4 N +1	†J	450	166.0	40.0	277 276	4 S +1	†J	650	179.0	27.0	206 270	3 S =	†A	110	186.0	20.0			
113 177	4 N +1	†8	450	166.0	40.0	302 370	4 S +1	†J	650	179.0	27.0	207 269	3 S =	†A	110	186.0	20.0			
168 176	4 N +1	†K	450	166.0	40.0	308 310	4 S +1	†J	650	179.0	27.0	273 203	3 S =	†A	110	186.0	20.0			
172 106	4 N +1	†6	450	166.0	40.0	377 374	4 S +1	†J	650	179.0	27.0	401 477	3 S =	†2	110	186.0	20.0			
206 268	4 N +1	†5	450	166.0	40.0	411 407	4 S +1	†J	650	179.0	27.0	707 771	2 S =	†2	110	186.0	20.0			
209 211	4 N +1	†J	450	166.0	40.0	477 474	4 N +1	†K	650	179.0	27.0	768 710	2 S +1	†A	110	186.0	20.0			
305 313	4 N +1	†J	450	166.0	40.0	479 472	4 S +1	†J	650	179.0	27.0	106 174	3 V -2	†Q	100	168.0	38.0			
312 306	4 N +1	†K	450	166.0	40.0	577 576	4 S +1	†J	650	179.0	27.0	108 172	2 V -2	†Q	100	168.0	38.0			
373 378	4 N +1	†J	450	166.0	40.0	606 668	4 N +1	†5	650	179.0	27.0	110 170	2 V -2	†T	100	168.0	38.0			
377 374	4 N +1	†J	450	166.0	40.0	609 611	4 S +1	†J	650	179.0	27.0	112 179	4	†A	100	168.0	38.0			
380 309	4 N +1	†K	450	166.0	40.0	613 607	4 N +1	†J	650	179.0	27.0	169 176	3 V -2	†7	100	168.0	38.0			
402 470	4 N +1	†5	450	166.0	40.0	672 602	4 S +1	†J	650	179.0	27.0	204 272	3 V -2	†Q	100	168.0	38.0			
479 472	4 N +1	†8	450	166.0	40.0	680 610	4 N +1	†K	650	179.0	27.0	305 373	4	†K	100	168.0	38.0			
601 673	4 N +1	†5	450	166.0	40.0	703 769	4 N +1	†K	650	179.0	27.0	306 372	4 V -2	†8	100	168.0	38.0			
603 671	4 N +1	†5	450	166.0	40.0	705 713	4 S +1	†J	650	179.0	27.0	504 572	2 V -2	†7	100	168.0	38.0			
606 668	4 N +1	†5	450	166.0	40.0	777 774	4 S +1	†6	650	179.0	27.0	568 508	4 V -2	†8	100	168.0	38.0			
677 676	4 N +1	†J	450	166.0	40.0	803 867	4 S +1	†J	650	179.0	27.0	701 777	3 V -2	†Q	100	168.0	38.0			
678 675	4 N +1	†5	450	166.0	40.0	808 810	4 S +1	†J	650	179.0	27.0	807 869	2 S =	†A	90	156.0	50.0			
680 610	4 N +1	†8	450	166.0	40.0	877 872	4 N +1	†Q	650	179.0	27.0	168 177	1 N	†5	50	138.0	68.0			
702 770	4 N +1	†5	450	166.0	40.0	102 101	4 N =	†K	620	137.0	69.0	210 212	4 V -1	†T	50	138.0	68.0			
703 769	4 N +1	†8	450	166.0	40.0	109 169	4 N =	†J	620	137.0	69.0	275 201	4 V -1	†Q	50	138.0	68.0			
704 768	4 N +1	†K	450	166.0	40.0	204 270	4 S =	†J	620	137.0	69.0	308 370	4 V -1	†7	50	138.0	68.0			
773 778	4 N +1	†K	450	166.0	40.0	278 275	4 S =	†6	620	137.0	69.0	406 472	3	†3	50	138.0	68.0			
777 774	4 S +1	†A	450	166.0	40.0	280 210	4 S =	†J	620	137.0	69.0	408 470	4 V -1	†Q	50	138.0	68.0			
803 867	4 N +1	†K	450	166.0	40.0	379 372	4 S =	†J	620	137.0	69.0	476 402	3 V -1	†8	50	138.0	68.0			
879 870	4 N +1	†2	450	166.0	40.0	480 409	4 S =	†J	620	137.0	69.0	578 577	3 V -1	†T	50	138.0	68.0			
880 809	4 N +1	†5	450	166.0	40.0	512 508	4 S =	†T	620	137.0	69.0	613 609	3 V -1	†7	50	138.0	68.0			
102 101	4 N =	†5	420	83.0	123.0	677 676	4 S =	†J	620	137.0	69.0	675 601	4 V -1	†7	50	138.0	68.0			
103 175	4 N =	†2	420	83.0	123.0	678 675	4 S =	†J	620	137.0	69.0	705 773	1 N	†3	50	138.0	68.0			
105 173	4 N =	†5	420	83.0	123.0	702 770	4 S =	†J	620	137.0	69.0	708 770	3 N	†3	50	138.0	68.0			
109 169	4 N =	†K	420	83.0	123.0	708 710	4 S =	†J	620	137.0	69.0	769 709	2	†A	50	138.0	68.0			
112 178	4 N =	†2	420	83.0	123.0	711 707	4 S =	†J	620	137.0	69.0	776 702	4 V -1	†Q	50	138.0	68.0			
174 104	4 N =	†8	420	83.0	123.0	773 778	4 S =	†J	620	137.0	69.0	806 870	3	†7	50	138.0	68.0			
180 110	4 N =	†K	420	83.0	123.0	776 775	4 S =	†6	620	137.0	69.0	808 868	3 V -1	†7	50	138.0	68.0			
201 273	4 N =	†8	420	83.0	123.0	876 873	4 S =	†J	620	137.0	69.0	874 802	3 V -1	†T	50	138.0	68.0			
203 271	4 N =	†5	420	83.0	123.0	380 309	3 N =	†5	600	120.0	86.0	109 171	1 N	†3	-90	116.0	90.0			
204 270	4 N =	†4	420	83.0	123.0	501 573	3 N	†T	300	118.0	88.0	369 309	2	†3	-90	116.0	90.0			
205 269	4 N =	†K	420	83.0	123.0	572 502	2 S +4	†J	230	115.0	91.0	474 404	2	†3	-90	116.0	90.0			
212 208	4 N =	†5	420	83.0	123.0	879 870	2 S +4	†J	230	115.0	91.0	703 775	1 N	†2	-90	116.0	90.0			
213 207	4 N =	†5	420	83.0	123.0	103 175	3 S +2	†J	200	94.0	112.0	872 804	1 N	†2	-90	116.0	90.0			
272 202	4 N =	†2	420	83.0	123.0	108 170	3	†T	200	94.0	112.0	104 101	3 N	†A	-100	108.0	98.0			
274 279	4 N =	†2	420	83.0	123.0	111 179	2 S +3	†J	200	94.0	112.0	468 410	4 S -1	†K	-100	108.0	98.0			
278 275	4 N =	†5	420	83.0	123.0	168 176	3 N +2	†3	200	94.0	112.0	479 478	3 S -1	†A	-100	108.0	98.0			
280 210	4 N =	†J	420	83.0	123.0	212 208	3 S +2	†J	200	94.0	112.0	103 102	3	†3	-110	91.0	115.0			

302	370	4	N =	5	420	83.0	123.0	312	306	3	N +2	K	200	94.0	112.0	175	105	3		3	-110	91.0	115.0	
304	368	4	N =	8	420	83.0	123.0	376	375	3	S +2	J	200	94.0	112.0	279	276	2	A	-110	91.0	115.0		
308	310	4	N =	5	420	83.0	123.0	403	469	2	S +3	J	200	94.0	112.0	307	371	2		3	-110	91.0	115.0	
311	307	4	N =	5	420	83.0	123.0	405	413	3	N +2	K	200	94.0	112.0	376	302	2	A	-110	91.0	115.0		
376	375	4	N =	5	420	83.0	123.0	503	571	3	N +2	4	200	94.0	112.0	380	312	3		3	-110	91.0	115.0	
403	469	4	N =	2	420	83.0	123.0	513	507	2	S +3	6	200	94.0	112.0	403	475	2	V =	T	-110	91.0	115.0	
404	468	4	N =	K	420	83.0	123.0	574	579	2	S +3	J	200	94.0	112.0	510	512	2		3	-110	91.0	115.0	
405	413	4	N =	5	420	83.0	123.0	603	671	2	S +3	J	200	94.0	112.0	607	669	2		3	-110	91.0	115.0	
408	410	4	N =	5	420	83.0	123.0	604	670	2		T	200	94.0	112.0	706	772	2		3	-110	91.0	115.0	
411	407	4	N =	8	420	83.0	123.0	612	608	3	S +2	6	200	94.0	112.0	711	713	2		8	-110	91.0	115.0	
412	406	4	N =	5	420	83.0	123.0	712	706	3	N +2	3	200	94.0	112.0	774	704	2		3	-110	91.0	115.0	
471	401	4	N =	8	420	83.0	123.0	779	772	3	S +2	J	200	94.0	112.0	805	871	2		3	-110	91.0	115.0	
473	478	4	N =	6	420	83.0	123.0	812	806	3	S +2	3	200	94.0	112.0	867	809	2		3	-110	91.0	115.0	
501	573	4	N =	6	420	83.0	123.0	871	878	3	N +2	3	200	94.0	112.0	303	375	2		3	-130	74.0	132.0	
503	571	4	N =	5	420	83.0	123.0	174	104	3	S +1	J	170	54.0	152.0	311	313	3		3	-130	74.0	132.0	
504	570	4	N =	2	420	83.0	123.0	205	269	3	N +1	3	170	54.0	152.0	379	378	2		3	-130	74.0	132.0	
505	569	4	N =	2	420	83.0	123.0	272	202	3	S +1	J	170	54.0	152.0	368	310	3	V =	T	-140	62.0	144.0	
512	508	4	N =	2	420	83.0	123.0	274	279	3	S +1	J	170	54.0	152.0	405	473	2	V +1	7	-140	62.0	144.0	
577	576	4	N =	5	420	83.0	123.0	304	368	3	S +1	J	170	54.0	152.0	407	471	3	V =	T	-140	62.0	144.0	
578	575	4	N =	5	420	83.0	123.0	371	301	3	N +1	2	170	54.0	152.0	505	571	3	V =	7	-140	62.0	144.0	
580	510	4	N =	6	420	83.0	123.0	402	470	3	N +1	5	170	54.0	152.0	507	569	3	V =	7	-140	62.0	144.0	
609	611	4	N =	8	420	83.0	123.0	404	468	3	S +1	J	170	54.0	152.0	579	576	3	V =	7	-140	62.0	144.0	
613	607	4	N =	K	420	83.0	123.0	408	410	3	S +1	J	170	54.0	152.0	580	511	3	V =	8	-140	62.0	144.0	
674	679	4	N =	5	420	83.0	123.0	412	406	3	S +1	J	170	54.0	152.0	803	873	3	V =	7	-140	62.0	144.0	
705	713	4	N =	5	420	83.0	123.0	471	401	3	N +1	2	170	54.0	152.0	811	813	3	V =	Q	-140	62.0	144.0	
708	710	4	N =	5	420	83.0	123.0	473	478	2	S +2	J	170	54.0	152.0	575	501	1		5	-150	52.0	154.0	
711	707	4	N =	2	420	83.0	123.0	504	570	3	S +1	J	170	54.0	152.0	173	107	3	N	V +1	7	-170	40.0	166.0
776	775	4	N =	2	420	83.0	123.0	505	569	3	S +1	J	170	54.0	152.0	202	274	2	V +2	T	-170	40.0	166.0	
780	709	4	N =	5	420	83.0	123.0	506	568	2	S +2	J	170	54.0	152.0	268	208	3		6	-170	40.0	166.0	
802	868	4	N =	5	420	83.0	123.0	509	511	2	S +2	J	170	54.0	152.0	278	277	3	V +1	7	-170	40.0	166.0	
805	813	4	N =	5	420	83.0	123.0	605	669	2	S +2	J	170	54.0	152.0	280	211	3	V +1	T	-170	40.0	166.0	
808	810	4	N =	8	420	83.0	123.0	674	679	3	S +1	J	170	54.0	152.0	301	377	3	V +1	T	-170	40.0	166.0	
812	806	4	N =	K	420	83.0	123.0	780	709	3	N +1	2	170	54.0	152.0	480	412	3	V +1	8	-170	40.0	166.0	
869	801	4	N =	2	420	83.0	123.0	805	813	3	S +1	J	170	54.0	152.0	602	674	3	V +1	8	-170	40.0	166.0	
871	878	4	N =	5	420	83.0	123.0	875	874	3	S +1	J	170	54.0	152.0	668	608	3	V +1	7	-170	40.0	166.0	
875	874	4	N =	5	420	83.0	123.0	311	307	2	N +1	2	150	31.0	175.0	780	712	2	V +2	T	-170	40.0	166.0	
876	873	4	N =	5	420	83.0	123.0	601	673	1	N	N +2	2	150	31.0	175.0	879	876	3	V +1	T	-170	40.0	166.0
480	409	3	N +3	J	230	27.0	179.0	180	110	3	S =	J	140	25.0	181.0	506	570	1	N	2	-180	28.0	178.0	
612	608	3	N +3	K	230	27.0	179.0	209	211	2	S +1	J	140	25.0	181.0	180	111	4	S -2	K	-200	21.0	185.0	
379	372	3	N +2	J	200	21.0	185.0	213	207	3	S =	J	140	25.0	181.0	205	271	2	V +3	7	-200	21.0	185.0	
477	474	5	V -2	A	200	21.0	185.0	373	378	3	S =	J	140	25.0	181.0	573	503	4	S -2	2	-200	21.0	185.0	
506	568	3	N +2	J	200	21.0	185.0	880	809	3	N +1	5	130	20.0	186.0	610	612	2	S -2	K	-200	21.0	185.0	
574	579	3	N +2	J	200	21.0	185.0	476	475	2	S +1	J	110	18.0	188.0	801	875	1	N -2	9	-200	21.0	185.0	
277	276	3	N +1	2	170	14.0	192.0	802	868	2		T	100	16.0	190.0	880	812	4	N	S -2	6	-200	21.0	185.0
509	511	3	N +1	5	170	14.0	192.0	305	313	4	S -1	J	-100	10.0	196.0	213	209	2	N -3	9	-300	13.0	193.0	
604	670	3	N +1	J	170	14.0	192.0	578	575	4	S -1	J	-100	10.0	196.0	605	671	3	N	N -3	4	-300	13.0	193.0
303	369	4	N -1	5	-50	7.0	199.0	580	510	3	S -1	J	-100	10.0	196.0	673	603	4	N	Q	-420	10.0	196.0	
371	301	5	N -1	5	-50	7.0	199.0	704	768	4	S -1	6	-100	10.0	196.0	878	877	4		A	-590	8.0	198.0	
605	669	6	N -1	2	-50	7.0	199.0	771	701	4	S -1	J	-100	10.0	196.0	411	413	3	N -6	6	-600	6.0	200.0	
811	807	4	N -1	2	-50	7.0	199.0	303	369	3	S -2	J	-200	4.0	202.0	606	670	3	D V +1	7	-630	4.0	202.0	
476	475	6	N -2	K	-100	1.0	205.0	811	807	3	N	N -4	K	-400	1.0	205.0	374	304	3	D S -3	A	-800	1.0	205.0
513	507	6	N -2	6	-100	1.0	205.0	869	801	3	N	N -4	3	-400	1.0	205.0	502	574	4	D S -3	A	-800	1.0	205.0
804	-				90.6			804	-				90.6			-	810						89.7	

22 ♠K962 Bästa kontrakt										23 ♠EKKn3 Bästa kontrakt										24 ♠K1074 Bästa kontrakt																			
Öst ♠E5 4♠ S = 130					ÖV ♠EKD82					Syd ♠K53 4♠ W = -130					Alla ♠765					Väst ♠876					Ingen ♠K743														
					♠K2 ♠ ♠ ♠ ♠ NT										♠K107 ♠ ♠ ♠ ♠ NT					♠102 ♠ ♠ ♠ ♠ NT																			
♠E8543 ♠KD7 N 7 10 4 5 7					♠D976 ♠Kn1032 S 7 10 4 5 7					♠Kn106 ♠9 Ö 5 3 9 8 5					♠3 ♠ED874 V 5 3 9 8 5					♠8 ♠1074 N 2 3 7 8 6					♠EK9 ♠108 S 2 3 7 8 6					♠KKn1042 ♠E93 Ö 10 10 5 5 7					♠9654 ♠EKn832 V 10 10 5 5 7				
♠10					♠K84					♠7543					♠Kn10965					♠D9652					♠D7642					♠D8					♠D				
♠D865					♠Kn52					♠D10					♠ED63																								
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng										
801	875	4	D V -3	K	800	206.0	0.0	580	512	4	N+1	8	650	204.0	2.0	174	108	5	V-3	J	150	206.0	0.0																
708	770	4	D N =	K	510	204.0	2.0	606	672	4	S+1	5	650	204.0	2.0	211	213	3	V-2	J	100	203.0	3.0																
108	172	3		4	500	198.0	8.0	871	803	4	S+1	9	650	204.0	2.0	601	677	3	V-2	J	100	203.0	3.0																
109	171	4		5	500	198.0	8.0	402	474	4	S =	8	620	199.0	7.0	101	106	3	V-1	J	50	184.8	21.2																
301	377	4	D V -2	A	500	198.0	8.0	880	811	4	N =	T	620	199.0	7.0	110	172	3	V-1	J	50	184.8	21.2																
307	371	4	D V -2	A	500	198.0	8.0	276	202	2	S+3	9	200	194.0	12.0	113	179	3	V-1	J	50	184.8	21.2																
507	569	3		T	500	198.0	8.0	279	278	2	N+3	2	200	194.0	12.0	169	177	3		J	50	184.8	21.2																
575	501	2	V -3	K	300	192.0	14.0	406	470	2	S+3	A	200	194.0	12.0	269	209	3	V-1	J	50	184.8	21.2																
103	102	4		T	200	178.0	28.0	302	374	3	N+1	A	170	185.0	21.0	306	370	3	V-1	J	50	184.8	21.2																
104	101	3	V -2	A	200	178.0	28.0	607	671	2	N+2	A	170	185.0	21.0	307	369	3	V-1	J	50	184.8	21.2																
112	179	4	V -2	A	200	178.0	28.0	669	609	2	S+2	4	170	185.0	21.0	479	476	3	V-1	J	50	184.8	21.2																
175	105	3	D V -1	A	200	178.0	28.0	705	771	2	N+2	T	170	185.0	21.0	503	575	3	V-1	J	50	184.8	21.2																
206	270	3	D V -1	A	200	178.0	28.0	802	872	2	N+2	T	170	185.0	21.0	508	570	3	V-1	J	50	184.8	21.2																
408	470	3	V -2	A	200	178.0	28.0	878	875	2	N+2	T	170	185.0	21.0	569	509	3	V-1	J	50	184.8	21.2																
474	404	3		J	200	178.0	28.0	109	173	3	N =	A	140	142.0	64.0	574	504	3	V-1	J	50	184.8	21.2																
479	478	3	V -2	A	200	178.0	28.0	110	172	2	N+1	8	140	142.0	64.0	605	673	3		J	50	184.8	21.2																
573	503	4	D V -1	A	200	178.0	28.0	169	177	3	N =	A	140	142.0	64.0	775	701	3	V-1	J	50	184.8	21.2																
606	670	3	V -2	A	200	178.0	28.0	170	176	2	N+1	T	140	142.0	64.0	873	801	3	V-1	J	50	184.8	21.2																
668	608	4		T	200	178.0	28.0	203	275	3	N =	A	140	142.0	64.0	880	811	3	V-1	J	50	184.8	21.2																
679	676	3	V -2	A	200	178.0	28.0	206	272	2	N+1	A	140	142.0	64.0	373	303	2	V =	J	-90	167.6	38.4																
680	611	3	V -2	A	200	178.0	28.0	211	213	3	N =	T	140	142.0	64.0	168	178	2	V+2	J	-130	165.6	40.4																
411	413	1	N+3	4	180	164.0	42.0	269	209	2	N+1	8	140	142.0	64.0	109	173	3		J	-400	125.2	80.8																
106	174	3	N	N+1	K	130	138.0	68.0	274	204	2	S+1	8	140	142.0	64.0	111	171	3	V =	J	-400	125.2	80.8															
110	170	4	N =	K	130	138.0	68.0	280	212	2	S+1	8	140	142.0	64.0	203	275	3	V =	J	-400	125.2	80.8																
113	178	4	N =	K	130	138.0	68.0	304	372	3	S =	A	140	142.0	64.0	206	272	3	V =	J	-400	125.2	80.8																
168	177	3	N+1	7	130	138.0	68.0	310	312	2	N+1	A	140	142.0	64.0	268	210	3	V =	J	-400	125.2	80.8																
169	176	3	N+1	K	130	138.0	68.0	313	309	2	N+1	T	140	142.0	64.0	274	204	3	V =	J	-400	125.2	80.8																
202	274	4	N =	K	130	138.0	68.0	373	303	3	N =	A	140	142.0	64.0	276	202	3	V =	J	-400	125.2	80.8																
204	272	3	N+1	K	130	138.0	68.0	375	301	3	S =	J	140	142.0	64.0	279	278	3	V =	J	-400	125.2	80.8																
268	208	4	N =	K	130	138.0	68.0	379	376	3	N =	T	140	142.0	64.0	313	309	3	V =	J	-400	125.2	80.8																
369	309	4	S =	3	130	138.0	68.0	380	311	2	S+1	9	140	142.0	64.0	375	301	3	V =	J	-400	125.2	80.8																
401	477	4	N =	K	130	138.0	68.0	468	408	2	S+1	A	140	142.0	64.0	402	474	3	V =	T	-400	125.2	80.8																
469	409	3	N+1	4	130	138.0	68.0	503	575	3	S =	J	140	142.0	64.0	404	472	3	V =	J	-400	125.2	80.8																
476	402	4	N =	K	130	138.0	68.0	505	573	3	N =	T	140	142.0	64.0	406	470	3	V =	T	-400	125.2	80.8																
480	412	3	N+1	K	130	138.0	68.0	507	571	2	N+1	T	140	142.0	64.0	410	412	3	V =	J	-400	125.2	80.8																
506	570	3	N+1	K	130	138.0	68.0	508	570	3	N =	4	140	142.0	64.0	413	409	3	V =	J	-400	125.2	80.8																
510	512	4	N =	K	130	138.0	68.0	579	578	3	S =	9	140	142.0	64.0	468	408	3	V =	J	-400	125.2	80.8																
602	674	4	S =	3	130	138.0	68.0	601	677	3	N =	T	140	142.0	64.0	473	403	3	V =	J	-400	125.2	80.8																
607	669	3	N+1	K	130	138.0	68.0	668	610	2	S+1	A	140	142.0	64.0	475	401	3	V =	J	-400	125.2	80.8																
610	612	3	N+1	K	130	138.0	68.0	674	604	2	S+1	A	140	142.0	64.0	480	411	3	V =	J	-400	125.2	80.8																
613	609	4	N =	K	130	138.0	68.0	679	678	3	S =	2	140	142.0	64.0	501	577	3	V =	J	-400	125.2	80.8																
768	710	3	S+1	3	130	138.0	68.0	680	612	2	S+1	J	140	142.0	64.0	505	573	3	V =	J	-400	125.2	80.8																
769	709	3	N+1	K	130	138.0	68.0	704	772	2	S+1	A	140	142.0	64.0	506	572	3	V =	J	-400	125.2	80.8																
776	702	2	N+2	K	130	138.0	68.0	706	770	2	N+1	T	140	142.0	64.0	511	513	3	V =	J	-400	125.2	80.8																
807	869	4	N =	K	130	138.0	68.0	707	769	3	N =	T	140	142.0	64.0	576	502	3	V =	J	-400	125.2	80.8																
811	813	3	N+1	K	130	138.0	68.0	713	709	2	N+1	4	140	142.0	64.0	579	578	3	V =	J	-400	125.2	80.8																
872	804	4	N =	K	130	138.0	68.0	773	703	2	S+1	9	140	142.0	64.0	580	512	3	V =	J	-400	125.2	80.8																
678	677	1	N	N+1	K	120	112.0	94.0	779	776	2	S+1	8	140	142.0	64.0	606	672	3	V =	J	-400	125.2	80.8															
207	269	3	N =	A	110	107.0	99.0	804	870	2	S+1	T	140	142.0	64.0	669	609	3	V =	J	-400	125.2	80.8																
374	304	2	N+1	K	110	107.0	99.0	806	868	2	S+1	8	140	142.0	64.0	679	678	3	V =	J	-400	125.2	80.8																
380	312	3	N =	K	110	107.0	99.0	879	874	3	S =	A	140	142.0	64.0	680	612	3	V =	J	-400	125.2	80.8																
879	876	3	N =	K	110	107.0	99.0	104	103	2	S =	8	110	82.0	124.0	768	708	3	V =	J	-400	125.2	80.8																

173	107	3	V-1	A	100	85.0	121.0	107	175	1	S+1	2	110	82.0	124.0	780	711	3	V=	3	-400	125.2	80.8	
205	271	3	V-1	A	100	85.0	121.0	174	108	2	N=	T	110	82.0	124.0	804	870	3	V=	4	-400	125.2	80.8	
210	212	3		A	100	85.0	121.0	201	277	1	S+1	9	110	82.0	124.0	805	869	3	V=	4	-400	125.2	80.8	
275	201	4		3	100	85.0	121.0	207	271	2	S=	2	110	82.0	124.0	806	868	3	V=	J	-400	125.2	80.8	
280	211	3		3	100	85.0	121.0	306	370	2	N=	T	110	82.0	124.0	810	812	3	V=	J	-400	125.2	80.8	
303	375	3	V-1	A	100	85.0	121.0	307	369	2	N=	T	110	82.0	124.0	813	809	3	V=	J	-400	125.2	80.8	
305	373	3	V-1	K	100	85.0	121.0	378	377	2	N=	T	110	82.0	124.0	871	803	3	V=	J	-400	125.2	80.8	
306	372	4		T	100	85.0	121.0	405	471	2	S=	2	110	82.0	124.0	877	876	3	V=	J	-400	125.2	80.8	
368	310	3	V-1	A	100	85.0	121.0	413	409	2	N=	T	110	82.0	124.0	205	273	4	V=	T	-420	83.8	122.2	
376	302	3		4	100	85.0	121.0	479	476	2	S=	9	110	82.0	124.0	603	675	4		A	-420	83.8	122.2	
379	378	2	V-1	5	100	85.0	121.0	501	577	2	N=	T	110	82.0	124.0	104	103	3	V+1	8	-430	58.6	147.4	
406	472	3	V-1	A	100	85.0	121.0	511	513	1	S+1	5	110	82.0	124.0	170	176	3	V+1	J	-430	58.6	147.4	
579	576	3	V-1	A	100	85.0	121.0	574	504	1	S+1	5	110	82.0	124.0	180	112	3		3	-430	58.6	147.4	
604	672	2	V-1	A	100	85.0	121.0	603	675	2	N=	4	110	82.0	124.0	207	271	3	V+1	4	-430	58.6	147.4	
675	601	4		T	100	85.0	121.0	611	613	2	S=	8	110	82.0	124.0	208	270	3	V+1	T	-430	58.6	147.4	
703	775	3	V-1	A	100	85.0	121.0	676	602	2	N=	T	110	82.0	124.0	280	212	3	V+1	4	-430	58.6	147.4	
707	771	3	V-1	A	100	85.0	121.0	702	774	2	N=	T	110	82.0	124.0	302	374	3	V+1	4	-430	58.6	147.4	
874	802	4		T	100	85.0	121.0	710	712	2	S=	2	110	82.0	124.0	304	372	3	V+1	6	-430	58.6	147.4	
578	577	1	N=	K	90	66.0	140.0	768	708	2	S=	5	110	82.0	124.0	368	308	3	V+1	J	-430	58.6	147.4	
213	209	5	N-1	K	-50	55.0	151.0	775	701	1	S+1	T	110	82.0	124.0	405	471	3	V+1	J	-430	58.6	147.4	
278	277	3	N-1	J	-50	55.0	151.0	778	777	2	S=	9	110	82.0	124.0	478	477	3	V+1	8	-430	58.6	147.4	
308	370	4	S-1	K	-50	55.0	151.0	810	812	2	N=	T	110	82.0	124.0	507	571	3	V+1	7	-430	58.6	147.4	
405	473	4	N-1	K	-50	55.0	151.0	105	102	1	N=	2	90	58.0	148.0	607	671	3	V+1	J	-430	58.6	147.4	
502	574	4	N-1	3	-50	55.0	151.0	568	510	2	N	V=	A	-90	56.0	150.0	668	610	3	V+1	T	-430	58.6	147.4
580	511	4	N-1	K	-50	55.0	151.0	101	106	4	S-1	5	-100	35.0	171.0	674	604	3	V+1	J	-430	58.6	147.4	
701	777	4	N-1	K	-50	55.0	151.0	111	171	4	N-1	8	-100	35.0	171.0	676	602	3	V+1	J	-430	58.6	147.4	
706	772	5	N-1	K	-50	55.0	151.0	180	112	3	N-1	T	-100	35.0	171.0	702	774	3	V+1	T	-430	58.6	147.4	
774	704	5	N-1	K	-50	55.0	151.0	205	273	4	N-1	A	-100	35.0	171.0	705	771	3	V+1	J	-430	58.6	147.4	
878	877	3	N-1	K	-50	55.0	151.0	208	270	3	N-1	T	-100	35.0	171.0	707	769	3	V+1	J	-430	58.6	147.4	
403	475	5	N	DN-1	K	-100	42.0	164.0	268	210	4	N-1	A	-100	35.0	171.0	778	777	3	V+1	J	-430	58.6	147.4
513	509	5	DN-1	K	-100	42.0	164.0	368	308	3	N-1	T	-100	35.0	171.0	779	776	3	V+1	4	-430	58.6	147.4	
808	868	5	DN-1	3	-100	42.0	164.0	404	472	4	N-1	3	-100	35.0	171.0	802	872	3	V+1	J	-430	58.6	147.4	
407	471	2	V=	A	-110	32.0	174.0	410	412	4	N-1	8	-100	35.0	171.0	878	875	3	V+1	J	-430	58.6	147.4	
468	410	2	V=	2	-110	32.0	174.0	475	401	3	S-1	6	-100	35.0	171.0	201	277	4		3	-450	34.3	171.7	
504	572	2		4	-110	32.0	174.0	478	477	1	N-1	3	-100	35.0	171.0	107	175	3	V+2	8	-460	21.2	184.8	
705	773	2		T	-110	32.0	174.0	480	411	3	N-1	4	-100	35.0	171.0	310	312	3	V+2	6	-460	21.2	184.8	
803	873	2	V=	A	-110	32.0	174.0	506	572	4	N-1	T	-100	35.0	171.0	378	377	3	V+2	4	-460	21.2	184.8	
806	870	2		4	-110	32.0	174.0	569	509	4	N-1	A	-100	35.0	171.0	379	376	3	V+2	3	-460	21.2	184.8	
880	812	2	V=	K	-110	32.0	174.0	605	673	4	N-1	8	-100	35.0	171.0	380	311	3	V+2	4	-460	21.2	184.8	
279	276	2	V+1	A	-140	19.0	187.0	608	670	3	N-1	A	-100	35.0	171.0	407	469	3	V+2	4	-460	21.2	184.8	
505	571	3		7	-140	19.0	187.0	780	711	3	S-1	2	-100	35.0	171.0	608	670	3	V+2	4	-460	21.2	184.8	
568	508	2	V+1	A	-140	19.0	187.0	807	867	4	S-1	8	-100	35.0	171.0	611	613	3	V+2	4	-460	21.2	184.8	
711	713	2	V+1	A	-140	19.0	187.0	873	801	3	S-1	8	-100	35.0	171.0	704	772	3	V+2	3	-460	21.2	184.8	
780	712	2		T	-140	19.0	187.0	877	876	3	N-1	T	-100	35.0	171.0	706	770	3	V+2	4	-460	21.2	184.8	
805	871	2		T	-140	19.0	187.0	305	371	4	V=	A	-130	13.0	193.0	710	712	3	V+2	J	-460	21.2	184.8	
273	203	2	N-3	J	-150	12.0	194.0	805	869	4		9	-130	13.0	193.0	773	703	3		8	-460	21.2	184.8	
180	111	3	V+1	A	-170	8.0	198.0	113	179	4	N-2	4	-200	6.0	200.0	105	102	3	V+3	7	-490	4.0	202.0	
605	671	3	V+1	A	-170	8.0	198.0	168	178	4	N-2	A	-200	6.0	200.0	305	371	3	V+3	4	-490	4.0	202.0	
673	603	3	V+1	A	-170	8.0	198.0	407	469	4	N-2	4	-200	6.0	200.0	568	510	3	V+3	4	-490	4.0	202.0	
867	809	4	DN-2	K	-300	4.0	202.0	473	403	4	S-2	T	-200	6.0	200.0	713	709	3	V+3	6	-490	4.0	202.0	
311	313	5	DN-3	J	-500	2.0	204.0	576	502	4	N-2	8	-200	6.0	200.0	879	874	3	V+3	T	-490	4.0	202.0	
779	778	2	D V=	A	-670	0.0	206.0	813	809	4	N-3	A	-300	0.0	206.0	-	808						116.4	
-	810						89.7	-	808						116.4	807	867		A-/A-		82.4	82.4		