

Uppsalabridgen

IMP över fältet, 28 bord, 56 par. Antal brickor: 10.

| Plac | Par | Poäng | Namn | MID | |
|------|-----|-------|--|--------|--------|
| 1 | 309 | 2.73 | Leif Andréasson - Tommy Svensson | 7519 | 7520 |
| 2 | 4 | 2.27 | Simon Ekenberg - Linus Dahlström | 41685 | 44253 |
| 3 | 208 | 2.19 | Maria Grönkvist - Catharina Ahlesved | 1076 | 7124 |
| 4 | 310 | 2.06 | Hugo Jörgensen - Kaj Toivossan | 87239 | 1673 |
| 5 | 202 | 1.51 | Per-Erik Malmström - Johan Säfsten | 23472 | 35452 |
| 6 | 9 | 1.40 | Roger Nyman - Mikael Olsson | 7522 | 8561 |
| 7 | 5 | 1.32 | Joakim Nordlindh - Ulf Nohrén | 35307 | 2798 |
| 7 | 207 | 1.32 | Håkan Strääf - Jan-Erik Thomasson | 1161 | 1304 |
| 9 | 101 | 1.31 | Johan Karlsson - Johannes Matsson | 32229 | 52882 |
| 10 | 103 | 1.22 | Frederic Wrang - David Wrang | 8652 | 87080 |
| 11 | 313 | 1.09 | Peter Forsberg - Stefan Andersson | 51490 | 13753 |
| 12 | 111 | 0.83 | Anders Blomqvist - Fredrik Norling | 2823 | 49212 |
| 13 | 203 | 0.81 | Sanna Clementsson - Mikael Arnberg | 55629 | 24686 |
| 14 | 114 | 0.79 | Suzanne Lemborn - Ylva Strandberg | 14984 | 9217 |
| 15 | 11 | 0.75 | Mats Johansson - Robert Larsson | 15014 | 15346 |
| 16 | 10 | 0.74 | Jan Unosson - Tage Bengtsson | 8677 | 1688 |
| 17 | 12 | 0.73 | Jan Nilsson - Torgild Olsson | 11991 | 2730 |
| 18 | 102 | 0.55 | Krister Ahlesved - Olle Wademark | 13995 | 14800 |
| 19 | 307 | 0.55 | Karlis Rubins - Alfejeva Jelena | 48467 | 990260 |
| 20 | 106 | 0.47 | Göte Berntsson - Henrik Wegnelius | 92122 | 2050 |
| 21 | 304 | 0.36 | Björn Sanzén - Ulf Nilsson | 5900 | 2781 |
| 22 | 105 | 0.35 | Jan Clementsson - Bonnie Clementsson | 55627 | 55628 |
| 23 | 112 | 0.31 | Kenneth Karlsson - Stefan Lindell | 625 | 145 |
| 23 | 201 | 0.31 | Tobias Bern - Bo-Henry Ek | 66187 | 2381 |
| 25 | 214 | 0.22 | Pär Ol-Mårs - Eva Gunnarsson | 5342 | 12598 |
| 26 | 6 | 0.16 | Alexander Sandin - Peter Swensson | 41730 | 15345 |
| 27 | 213 | 0.09 | Lars Göran Larsson - Per Sintorn | 2743 | 36301 |
| 28 | 108 | 0.05 | Thomas Brehmer - Johan Grönkvist | 4133 | 8342 |
| 29 | 308 | -0.05 | Pia Olofsson - Agneta Svahn | 599 | 626 |
| 30 | 13 | -0.09 | Bengt Nilsson - Håkan Lindbäck | 18043 | 2658 |
| 31 | 206 | -0.16 | Björn Wenneberg - Göran Selldén | 1912 | 4863 |
| 32 | 14 | -0.22 | Andreas Abragi - Harry Hjort Warlenius | 58640 | 67520 |
| 33 | 1 | -0.31 | Johnny Östberg - Anders Morath | 2051 | 4664 |
| 33 | 312 | -0.31 | Tommy Gunnarsson - Jörgen Neldemo | 10295 | 18660 |
| 35 | 305 | -0.35 | Rolf Scherdin - Rune Pettersson | 3102 | 3141 |
| 36 | 104 | -0.36 | Petter Bengtsson - Leif Norén | 11369 | 10752 |
| 37 | 306 | -0.47 | Thomas Karlsson - Pernilla Näs | 8958 | 10428 |
| 38 | 107 | -0.55 | Mats Sjöberg - Magnus Ekman | 1198 | 6926 |
| 39 | 302 | -0.55 | Ia Börling - Linnea Edlund | 89037 | 34773 |
| 40 | 212 | -0.73 | Kjell Staffas - Jan Matsson | 34308 | 1239 |
| 41 | 210 | -0.74 | Kjell Hedman - Joakim Möller | 2832 | 33431 |
| 42 | 211 | -0.75 | Marco Golla - Laura Covill | 61248 | 63944 |
| 43 | 314 | -0.79 | Martin Lindfors - Nicolai Heiberg-Evensthal | 64085 | +2 |
| 44 | 3 | -0.81 | Bengt-Erik Efraimsson - Anna Zack Efraimsson | 127 | 4049 |
| 45 | 311 | -0.83 | Björn Alenfalk - Harry Schüssler | 2828 | 13106 |
| 46 | 113 | -1.09 | Kenneth Svensson - Erling Ohlsson | 14859 | 87034 |
| 47 | 303 | -1.22 | Dan Bylund - Helena Strömberg | 8223 | 12565 |
| 48 | 301 | -1.31 | Christer Eriksson - Hans Kvick | 9292 | 2878 |
| 49 | 7 | -1.32 | Andersone Ilze - Lavendelis Egon | 990258 | 990259 |
| 49 | 205 | -1.32 | Östen Svantesson - Klas Bellander | 5765 | 4541 |
| 51 | 209 | -1.40 | Matteo Nordqvist - Joakim Johansson | 67675 | 68245 |
| 52 | 2 | -1.51 | Louise Hallqvist - Ylva Johansson | 8874 | 14116 |
| 53 | 110 | -2.06 | Göran Rångevall - Lars Olsson | 2876 | 2795 |

| | | | | | |
|----|-----|-------|--------------------------------------|-------|-------|
| 54 | 8 | -2.19 | Gabor Barath - Tomas Gustavsson | 916 | 607 |
| 55 | 204 | -2.27 | Pierre Thunström - Berith Finnsson | 17974 | 12506 |
| 56 | 109 | -2.73 | Julia Borg - Allan Nouri Otman Farha | 66497 | 47179 |

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|------------------|---|-----------------|--|-------------------|--|---------|----|------|--------------|---------|-------|----|------|------------|
| 21 Nord NS | ‡KDKn86 ‡- ‡KD762 ‡Kn102 ‡E1093 ‡75 ‡9642 ‡Kn7 ‡93 ‡Kn108 ‡K76 ‡D98543 ‡42 ‡EKD10853 ‡E54 ‡E | 22 Öst ÖV | ‡Kn10982 ‡98 ‡Kn10732 ‡9 ‡K75 ‡43 ‡ED763 ‡K105 ‡D5 ‡986 ‡EKD ‡107643 ‡ED6 ‡Kn42 ‡EK4 ‡Kn852 | 23 Syd Alla | ‡K105 ‡Kn6 ‡E107432 ‡Kn6 ‡D6 ‡EKn94 ‡KD983 ‡E52 ‡D ‡K5 ‡K10843 ‡D975 ‡8732 ‡1074 ‡Kn986 ‡E2 | | | | | | | | | |
| Par | Kontr | Ut | Res | Poäng | Par | Kontr | Ut | Res | Poäng | Par | Kontr | Ut | Res | Poäng |
| 6 206 | 6 N+1 | 4 | 1470 | 47.0 -47.0 | 9 209 | 2 D S+1 | A | 570 | 286.0 -286.0 | 1 201 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 2 202 | 6 N S+1 | 9 | 1460 | 46.0 -46.0 | 105 305 | 2 D N+1 | 4 | 280 | 154.0 -154.0 | 2 202 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 3 203 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 103 303 | 3 V-2 | 9 | 200 | 105.0 -105.0 | 3 203 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 4 204 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 2 202 | 2 N+1 | 6 | 140 | 59.0 -59.0 | 5 205 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 5 205 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 4 204 | 2 N+1 | 5 | 140 | 59.0 -59.0 | 6 206 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 7 207 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 5 205 | 2 S+1 | A | 140 | 59.0 -59.0 | 7 207 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 9 209 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 10 210 | 2 S+1 | A | 140 | 59.0 -59.0 | 8 208 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 11 211 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 11 211 | 3 N= | 5 | 140 | 59.0 -59.0 | 9 209 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 12 212 | 6 S+1 | 6 | 1460 | 46.0 -46.0 | 12 212 | 2 N+1 | 4 | 140 | 59.0 -59.0 | 10 210 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 14 214 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 102 302 | 2 N+1 | 3 | 140 | 59.0 -59.0 | 13 213 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 101 301 | 6 S+1 | 3 | 1460 | 46.0 -46.0 | 104 304 | 2 N+1 | 2 | 140 | 59.0 -59.0 | 14 214 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 102 302 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 112 312 | 2 N+1 | A | 140 | 59.0 -59.0 | 101 301 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 103 303 | 6 S+1 | 6 | 1460 | 46.0 -46.0 | 114 314 | 2 N+1 | 6 | 140 | 59.0 -59.0 | 102 302 | 4 V+1 | J | -650 | 3.0 -3.0 |
| 106 306 | 6 S+1 | 3 | 1460 | 46.0 -46.0 | 1 201 | 2 N= | 7 | 110 | 33.0 -33.0 | 103 303 | 4 V+1 | J | -650 | 3.0 -3.0 |
| 107 307 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 7 207 | 3 V-1 | J | 100 | 33.0 -33.0 | 104 304 | 4 V+1 | J | -650 | 3.0 -3.0 |
| 108 308 | 6 S+1 | 4 | 1460 | 46.0 -46.0 | 101 301 | 4 V-1 | 9 | 100 | 33.0 -33.0 | 105 305 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 110 310 | 6 S+1 | T | 1460 | 46.0 -46.0 | 107 307 | 4 V-1 | 9 | 100 | 33.0 -33.0 | 106 306 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 111 311 | 6 S+1 | 6 | 1460 | 46.0 -46.0 | 111 311 | 4 V-1 | 9 | 100 | 33.0 -33.0 | 107 307 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 112 312 | 6 S+1 | 9 | 1460 | 46.0 -46.0 | 6 206 | 3 V= | 9 | -140 | -128.0 128.0 | 108 308 | 4 V+1 | J | -650 | 3.0 -3.0 |
| 113 313 | 6 S+1 | 6 | 1460 | 46.0 -46.0 | 13 213 | 3 V= | 9 | -140 | -128.0 128.0 | 109 309 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 114 314 | 6 S+1 | 6 | 1460 | 46.0 -46.0 | 14 214 | 3 V= | 9 | -140 | -128.0 128.0 | 110 310 | 4 V+1 | 8 | -650 | 3.0 -3.0 |
| 10 210 | 6 N= | J | 1440 | 20.0 -20.0 | 106 306 | 3 V= | 9 | -140 | -128.0 128.0 | 111 311 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 13 213 | 6 N S= | A | 1430 | 20.0 -20.0 | 108 308 | 2 V+1 | 9 | -140 | -128.0 128.0 | 112 312 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 104 304 | 6 S= | A | 1430 | 20.0 -20.0 | 109 309 | 2 V+1 | 9 | -140 | -128.0 128.0 | 113 313 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 105 305 | 6 S= | 9 | 1430 | 20.0 -20.0 | 3 203 | 2 V+1 | J | -150 | -129.0 129.0 | 114 314 | 4 V+1 | A | -650 | 3.0 -3.0 |
| 8 208 | 4 N+3 | J | 720 | -288.0 288.0 | 8 208 | 2 N-3 | 3 | -150 | -129.0 129.0 | 4 204 | 4 V+2 | 5 | -680 | -25.0 25.0 |
| 1 201 | 5 S+2 | 9 | 710 | -308.0 308.0 | 110 310 | 2 N-3 | 4 | -150 | -129.0 129.0 | 11 211 | 4 V+2 | 5 | -680 | -25.0 25.0 |
| 109 309 | 6 N-1 | 4 | -100 | -451.0 451.0 | 113 313 | 2 V+2 | 9 | -170 | -145.0 145.0 | 12 212 | 4 V+2 | T | -680 | -25.0 25.0 |

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|---------------------|--|------------------|--|-------------------|--|-------|----|-----|--------------|---------|-------|----|------|------------|
| 24 Väst Ingen | ‡EK72 ‡8743 ‡D52 ‡97 ‡543 ‡Kn1096 ‡K652 ‡10 ‡K9 ‡EKn843 ‡D862 ‡EK4 ‡D8 ‡EDKn9 ‡1076 ‡Kn1053 | 25 Nord ÖV | ‡D942 ‡K1087 ‡54 ‡E93 ‡E106 ‡853 ‡E65 ‡D3 ‡Kn932 ‡K107 ‡D82 ‡Kn10754 ‡KKn7 ‡Kn942 ‡ED86 ‡K6 | 26 Öst Alla | ‡D752 ‡D92 ‡1065 ‡DKn7 ‡EK643 ‡8 ‡K1053 ‡EKn4 ‡K3 ‡ED974 ‡K5 ‡E632 ‡Kn109 ‡876 ‡Kn82 ‡10984 | | | | | | | | | |
| Par | Kontr | Ut | Res | Poäng | Par | Kontr | Ut | Res | Poäng | Par | Kontr | Ut | Res | Poäng |
| 105 305 | 2 V-2 | A | 100 | 141.0 -141.0 | 1 201 | 4 S= | 3 | 420 | 129.0 -129.0 | 101 301 | 3 N | 6 | -690 | 84.0 -84.0 |
| 101 301 | 1 N V-1 | 2 | 50 | 111.0 -111.0 | 4 204 | 4 N= | 7 | 420 | 129.0 -129.0 | 102 302 | 3 N | J | -690 | 84.0 -84.0 |
| 4 204 | 2 N S-1 | K | -50 | 46.0 -46.0 | 5 205 | 4 S= | 3 | 420 | 129.0 -129.0 | 111 311 | 3 N | T | -690 | 84.0 -84.0 |
| 102 302 | 2 S-1 | K | -50 | 46.0 -46.0 | 6 206 | 4 S= | 5 | 420 | 129.0 -129.0 | 1 201 | 3 N | J | -720 | 59.0 -59.0 |
| 104 304 | 2 S-1 | K | -50 | 46.0 -46.0 | 10 210 | 4 S= | 8 | 420 | 129.0 -129.0 | 3 203 | 3 N | J | -720 | 59.0 -59.0 |
| 110 310 | 3 N-1 | A | -50 | 46.0 -46.0 | 103 303 | 4 S= | 5 | 420 | 129.0 -129.0 | 4 204 | 3 N | J | -720 | 59.0 -59.0 |
| 11 211 | 1 N V= | 7 | -90 | 11.0 -11.0 | 104 304 | 4 S= | 5 | 420 | 129.0 -129.0 | 5 205 | 3 N | J | -720 | 59.0 -59.0 |

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|--|---|---|
| 12 212 1 _N V = 7 -90 11.0 -11.0 | 111 311 4 _N S = 3 420 129.0 -129.0 | 6 206 3 _N T -720 59.0 -59.0 |
| 1 201 2 _N S-2 K -100 5.0 -5.0 | 2 202 2 _N N+2 3 170 -35.0 35.0 | 8 208 3 _N V+4 2 -720 59.0 -59.0 |
| 3 203 2 _N S-2 K -100 5.0 -5.0 | 3 203 2 _N S+2 5 170 -35.0 35.0 | 9 209 3 _N 6 -720 59.0 -59.0 |
| 5 205 2 _N S-2 K -100 5.0 -5.0 | 7 207 2 _N N+2 8 170 -35.0 35.0 | 10 210 3 _N 7 -720 59.0 -59.0 |
| 13 213 2 _N S-2 K -100 5.0 -5.0 | 8 208 2 _N N+2 J 170 -35.0 35.0 | 11 211 3 _N 8 -720 59.0 -59.0 |
| 103 303 3 _N S-2 K -100 5.0 -5.0 | 9 209 2 _N N+2 J 170 -35.0 35.0 | 12 212 3 _N 8 -720 59.0 -59.0 |
| 106 306 3 _N S-2 K -100 5.0 -5.0 | 11 211 2 _N N+2 J 170 -35.0 35.0 | 13 213 3 _N 6 -720 59.0 -59.0 |
| 114 314 3 _N S-2 K -100 5.0 -5.0 | 12 212 3 _N S+1 6 170 -35.0 35.0 | 14 214 3 _N J -720 59.0 -59.0 |
| 2 202 2 _N 6 -110 -6.0 6.0 | 14 214 2 _N N+2 J 170 -35.0 35.0 | 103 303 3 _N V+4 2 -720 59.0 -59.0 |
| 6 206 2 _N V = 4 -110 -6.0 6.0 | 101 301 3 _N S+1 5 170 -35.0 35.0 | 106 306 3 _N 5 -720 59.0 -59.0 |
| 8 208 1 _N V+1 9 -120 -17.0 17.0 | 102 302 2 _N S+2 3 170 -35.0 35.0 | 107 307 3 _N J -720 59.0 -59.0 |
| 9 209 1 _N V+1 7 -120 -17.0 17.0 | 105 305 2 _N N+2 3 170 -35.0 35.0 | 108 308 3 _N 8 -720 59.0 -59.0 |
| 7 207 1 _N N-3 T -150 -41.0 41.0 | 106 306 2 _N S+2 5 170 -35.0 35.0 | 109 309 3 _N J -720 59.0 -59.0 |
| 10 210 1 _N V+2 9 -150 -41.0 41.0 | 107 307 2 _N N+2 J 170 -35.0 35.0 | 112 312 3 _N V+4 2 -720 59.0 -59.0 |
| 107 307 1 _N V+2 9 -150 -41.0 41.0 | 108 308 2 _N N+2 4 170 -35.0 35.0 | 113 313 3 _N 6 -720 59.0 -59.0 |
| 108 308 1 _N V+2 9 -150 -41.0 41.0 | 112 312 2 _N S+2 3 170 -35.0 35.0 | 114 314 3 _N J -720 59.0 -59.0 |
| 109 309 1 _N V+2 9 -150 -41.0 41.0 | 113 313 3 _N S+1 2 170 -35.0 35.0 | 105 305 6 _N T -1390 -268.0 268.0 |
| 112 312 1 _N 9 -150 -41.0 41.0 | 114 314 2 _N N+2 J 170 -35.0 35.0 | 2 202 6 _N J -1440 -278.0 278.0 |
| 113 313 1 _N V+2 2 -150 -41.0 41.0 | 13 213 2 _N N+1 J 140 -63.0 63.0 | 110 310 6 _N V+1 5 -1460 -282.0 282.0 |
| 14 214 3 _N S-4 K -200 -80.0 80.0 | 109 309 3 _N S-1 3 -50 -187.0 187.0 | 7 207 6 _N J -1470 -302.0 302.0 |
| 111 311 3 _N S-4 K -200 -80.0 80.0 | 110 310 3 _N S-1 5 -50 -187.0 187.0 | 104 304 6 _N T -1470 -302.0 302.0 |

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|-------|-------------|------|--------------|-------|--------------|--------|-----|-----|-------|------|-------|-----|--------|--------|-------|-----|-----|-------|-----|-----|-------|--------|------|
| 27 | †D876 | 28 | †ED5 | 29 | †EKD6 | | | | | | | | | | | | | | | | | | |
| Syd | †6 | Väst | †103 | Nord | †Kn765 | | | | | | | | | | | | | | | | | | |
| Ingen | †EKD8 | NS | †E9865 | Alla | †964 | | | | | | | | | | | | | | | | | | |
| | †E1043 | | †754 | | †D6 | | | | | | | | | | | | | | | | | | |
| | †EKn5 †K92 | | †Kn83 †9764 | | †Kn103 †8742 | | | | | | | | | | | | | | | | | | |
| | †E104 †D75 | | †E986 †542 | | †D43 †2 | | | | | | | | | | | | | | | | | | |
| | †432 †9765 | | †Kn103 †KD72 | | †K32 †EDKn75 | | | | | | | | | | | | | | | | | | |
| | †D762 †KKn8 | | †D106 †Kn2 | | †Kn1042 †983 | | | | | | | | | | | | | | | | | | |
| | †1043 | | †K102 | | †95 | | | | | | | | | | | | | | | | | | |
| | †KKn9832 | | †KDKn7 | | †EK1098 | | | | | | | | | | | | | | | | | | |
| | †Kn10 | | †4 | | †108 | | | | | | | | | | | | | | | | | | |
| | †95 | | †EK983 | | †EK75 | | | | | | | | | | | | | | | | | | |
| Par | Kontr | Ut | Res | Poäng | Par | Kontr | Ut | Res | Poäng | Par | Kontr | Ut | Res | Poäng | | | | | | | | | |
| 4 | 204 | 3 | 9 | 500 | 249.0 | -249.0 | 106 | 306 | 3 | S +3 | T | 690 | 78.0 | -78.0 | 105 | 305 | 5 | D S = | 2 | 850 | 139.0 | -139.0 | |
| 11 | 211 | 3 | 9 | 300 | 140.0 | -140.0 | 1 | 201 | 3 | N | †5 | 660 | 52.0 | -52.0 | 1 | 201 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 1 | 201 | 2 | 6 | 110 | 6.0 | -6.0 | 9 | 209 | 3 | N | †6 | 660 | 52.0 | -52.0 | 3 | 203 | 4 | N +1 | †3 | 650 | -1.0 | 1.0 | |
| 5 | 205 | 2 | 6 | 110 | 6.0 | -6.0 | 13 | 213 | 3 | N | †6 | 660 | 52.0 | -52.0 | 4 | 204 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 6 | 206 | 2 | 6 | 110 | 6.0 | -6.0 | 108 | 308 | 3 | S | †7 | 660 | 52.0 | -52.0 | 5 | 205 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 7 | 207 | 2 | 6 | 110 | 6.0 | -6.0 | 111 | 311 | 3 | N | †6 | 660 | 52.0 | -52.0 | 6 | 206 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 8 | 208 | 2 | 7 | 110 | 6.0 | -6.0 | 112 | 312 | 3 | N | †6 | 660 | 52.0 | -52.0 | 7 | 207 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 9 | 209 | 2 | 6 | 110 | 6.0 | -6.0 | 113 | 313 | 3 | S | †3 | 660 | 52.0 | -52.0 | 8 | 208 | 4 | N +1 | †J | 650 | -1.0 | 1.0 | |
| 13 | 213 | 2 | 6 | 110 | 6.0 | -6.0 | 10 | 210 | 3 | N | †K | 630 | 24.0 | -24.0 | 9 | 209 | 4 | N +1 | †3 | 650 | -1.0 | 1.0 | |
| 14 | 214 | 2 | 8 | 110 | 6.0 | -6.0 | 12 | 212 | 3 | N | †2 | 630 | 24.0 | -24.0 | 10 | 210 | 4 | N +1 | †2 | 650 | -1.0 | 1.0 | |
| 101 | 301 | 2 | 2 | 110 | 6.0 | -6.0 | 104 | 304 | 3 | S | †6 | 630 | 24.0 | -24.0 | 11 | 211 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 103 | 303 | 2 | 4 | 110 | 6.0 | -6.0 | 109 | 309 | 3 | S | †8 | 630 | 24.0 | -24.0 | 12 | 212 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 104 | 304 | 2 | 6 | 110 | 6.0 | -6.0 | 2 | 202 | 3 | N | †7 | 600 | -2.0 | 2.0 | 101 | 301 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 105 | 305 | 2 | 6 | 110 | 6.0 | -6.0 | 3 | 203 | 3 | N | †6 | 600 | -2.0 | 2.0 | 102 | 302 | 4 | N +1 | †8 | 650 | -1.0 | 1.0 | |
| 106 | 306 | 2 | 8 | 110 | 6.0 | -6.0 | 4 | 204 | 3 | N | †7 | 600 | -2.0 | 2.0 | 103 | 303 | 4 | N +1 | †2 | 650 | -1.0 | 1.0 | |
| 107 | 307 | 2 | 3 | 110 | 6.0 | -6.0 | 5 | 205 | 3 | N | †2 | 600 | -2.0 | 2.0 | 104 | 304 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 108 | 308 | 2 | 6 | 110 | 6.0 | -6.0 | 6 | 206 | 3 | N | †6 | 600 | -2.0 | 2.0 | 106 | 306 | 4 | N +1 | †3 | 650 | -1.0 | 1.0 | |
| 109 | 309 | 2 | 2 | 110 | 6.0 | -6.0 | 7 | 207 | 3 | N | †5 | 600 | -2.0 | 2.0 | 107 | 307 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 111 | 311 | 2 | 2 | 110 | 6.0 | -6.0 | 11 | 211 | 3 | N | †A | 600 | -2.0 | 2.0 | 108 | 308 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 112 | 312 | 2 | 6 | 110 | 6.0 | -6.0 | 14 | 214 | 3 | N | †7 | 600 | -2.0 | 2.0 | 109 | 309 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 113 | 313 | 2 | 6 | 110 | 6.0 | -6.0 | 101 | 301 | 3 | N | †K | 600 | -2.0 | 2.0 | 110 | 310 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 114 | 314 | 2 | 3 | 110 | 6.0 | -6.0 | 102 | 302 | 5 | S | †J | 600 | -2.0 | 2.0 | 111 | 311 | 4 | N +1 | †2 | 650 | -1.0 | 1.0 | |
| 12 | 212 | 3 | 9 | 100 | 6.0 | -6.0 | 103 | 303 | 3 | N | †K | 600 | -2.0 | 2.0 | 112 | 312 | 4 | N +1 | †3 | 650 | -1.0 | 1.0 | |
| 2 | 202 | 2 | 2 | -50 | -103.0 | 103.0 | 105 | 305 | 3 | N | †Q | 600 | -2.0 | 2.0 | 113 | 313 | 4 | S +1 | †J | 650 | -1.0 | 1.0 | |
| 3 | 203 | 3 | 6 | -50 | -103.0 | 103.0 | 110 | 310 | 3 | N | †4 | 600 | -2.0 | 2.0 | 2 | 202 | 4 | S = | †2 | 620 | -29.0 | 29.0 | |
| 10 | 210 | 2 | 6 | -50 | -103.0 | 103.0 | 114 | 314 | 3 | N | †2 | 600 | -2.0 | 2.0 | 13 | 213 | 4 | S = | †2 | 620 | -29.0 | 29.0 | |
| 102 | 302 | 2 | 2 | -50 | -103.0 | 103.0 | 8 | 208 | 1 | N | †4 | 6 | 210 | -240.0 | 240.0 | 14 | 214 | 4 | S = | †2 | 620 | -29.0 | 29.0 |
| 110 | 310 | 3 | 2 | -50 | -103.0 | 103.0 | 107 | 307 | 2 | N | †K | 140 | -270.0 | 270.0 | 114 | 314 | 4 | N = | †2 | 620 | -29.0 | 29.0 | |

| | | | | | | | |
|-------|----------------|----|------|-------|-----|-------|--------|
| 30 | †DKn3 | | | | | | |
| Öst | †E103 | | | | | | |
| Ingen | †E972 | | | | | | |
| | †K95 | | | | | | |
| | †10872 †E6 | | | | | | |
| | †K987 †D54 | | | | | | |
| | †K6 †Kn10 | | | | | | |
| | †DKn2 †E108763 | | | | | | |
| | †K954 | | | | | | |
| | †Kn62 | | | | | | |
| | †D8543 | | | | | | |
| | †4 | | | | | | |
| Par | Kontr | Ut | Res | Poäng | | | |
| 101 | 301 | 3 | S +1 | Q | 130 | 109.0 | -109.0 |
| 14 | 214 | 3 | N = | †4 | 110 | 100.0 | -100.0 |
| 114 | 314 | 3 | S = | Q | 110 | 100.0 | -100.0 |
| 106 | 306 | 2 | V -2 | †Q | 100 | 93.0 | -93.0 |
| 4 | 204 | 2 | V -1 | †Q | 50 | 52.0 | -52.0 |
| 5 | 205 | 2 | V -1 | †Q | 50 | 52.0 | -52.0 |
| 8 | 208 | 3 | †4 | †4 | 50 | 52.0 | -52.0 |

| | | | | | | | |
|-----|-----|---|------|---|------|--------|-------|
| 10 | 210 | 3 | V -1 | 5 | 50 | 52.0 | -52.0 |
| 12 | 212 | 3 | V -1 | 2 | 50 | 52.0 | -52.0 |
| 13 | 213 | 4 | | 3 | 50 | 52.0 | -52.0 |
| 102 | 302 | 3 | V -1 | 3 | 50 | 52.0 | -52.0 |
| 107 | 307 | 2 | V -1 | Q | 50 | 52.0 | -52.0 |
| 108 | 308 | 2 | | 5 | 50 | 52.0 | -52.0 |
| 110 | 310 | 3 | | 3 | 50 | 52.0 | -52.0 |
| 9 | 209 | 2 | N -1 | Q | -50 | -21.0 | 21.0 |
| 103 | 303 | 3 | S -1 | Q | -50 | -21.0 | 21.0 |
| 109 | 309 | 3 | S -1 | Q | -50 | -21.0 | 21.0 |
| 11 | 211 | 2 | | 5 | -90 | -49.0 | 49.0 |
| 111 | 311 | 2 | | 2 | -90 | -49.0 | 49.0 |
| 1 | 201 | 3 | | 2 | -110 | -63.0 | 63.0 |
| 2 | 202 | 2 | | 3 | -110 | -63.0 | 63.0 |
| 3 | 203 | 2 | V = | Q | -110 | -63.0 | 63.0 |
| 6 | 206 | 3 | | 3 | -110 | -63.0 | 63.0 |
| 7 | 207 | 3 | | 4 | -110 | -63.0 | 63.0 |
| 105 | 305 | 3 | | 2 | -110 | -63.0 | 63.0 |
| 112 | 312 | 3 | | 3 | -110 | -63.0 | 63.0 |
| 104 | 304 | 2 | | 4 | -130 | -82.0 | 82.0 |
| 113 | 313 | 3 | V = | 7 | -400 | -238.0 | 238.0 |