

# Svenska Bridgeförbundet

2018-04-07

IMP över fältet, 60 bord, 120 par. Antal brickor: 12.

| Plac | Par  | Poäng | Namn                                    | MID   |       |
|------|------|-------|---|-------|-------|
| 1    | N301 | 2.89  | Andreas Westman - Bo-Henry Ek           | 23603 | 2381  |
| 2    | B301 | 2.70  | Jim Nielsen - Anders Brunzell           | 4865  | 12576 |
| 3    | R302 | 2.65  | Hans-Olov Gustafsson - Jonas Dahlgren   | 5401  | 84341 |
| 4    | D101 | 2.64  | Per Larsson - Christian Carlsson        | 10701 | 9498  |
| 5    | Q1   | 2.63  | Peter Bertheau - Frederic Wrang         | 16757 | 8652  |
| 6    | J303 | 2.46  | Pia Andersson - Peter Fredin            | 4874  | 2514  |
| 7    | G202 | 2.34  | Torgild Olsson - Jan Nilsson            | 2730  | 11991 |
| 8    | I3   | 2.17  | Arne Larsson - Tobias Törnqvist         | 12173 | 16484 |
| 9    | O3   | 2.10  | Peter Swensson - Anders Fryklund        | 15345 | 3736  |
| 10   | F103 | 2.01  | Åke Rustad - Johan B. Lisra             | 13652 | 137   |
| 11   | D103 | 1.95  | Martin Löfgren - Carl Ragnarsson        | 2881  | 2498  |
| 12   | T102 | 1.69  | Daniel Eriksson - Rolf Scherdin         | 24659 | 3102  |
| 13   | S203 | 1.66  | Pierre Thunström - Urban Finnsson       | 17974 | 11072 |
| 14   | F101 | 1.62  | Lars Nilsson - Börje Rudenstål          | 50311 | 2336  |
| 15   | N303 | 1.46  | Daniel Sivelind - Sara Asplund Sivelind | 12589 | 16660 |
| 16   | J102 | 1.38  | Krister Ekudd - Mikael Blomqvist        | 1186  | 6340  |
| 17   | S1   | 1.35  | Lars Olsson - Rolf Nyman                | 2795  | 2588  |
| 18   | S202 | 1.35  | Rune Pettersson - Sune Fager            | 3141  | 3146  |
| 19   | C201 | 1.34  | Daniel Gustavsson - Per-Olof Larsson    | 7923  | 7723  |
| 20   | B303 | 1.32  | Peter Karlsson - Jan-Erik Åsmo          | 2382  | 2970  |
| 21   | P303 | 1.24  | Jan Brännvall - Hans Lerner             | 14003 | 166   |
| 22   | M202 | 1.22  | Pontus Karlsson - Peggy Nyholm          | 3645  | 51632 |
| 23   | L102 | 1.16  | Torleif Hägg - Jan Enarsson             | 12267 | 4272  |
| 24   | I2   | 1.10  | Jim Albertsson - Rolf Bäck              | 3924  | 8794  |
| 25   | L303 | 1.06  | Arne Ericson - Henrik Morin             | 12242 | 12957 |
| 26   | N302 | 1.02  | Per Börgesson - Anders Palmgren         | 1074  | 1340  |
| 27   | K3   | 1.01  | Gunnar Sjökvist - Håkan Johansson       | 10488 | 12954 |
| 28   | Q202 | 1.00  | Johnny Johansson - Morgan Antonsson     | 6116  | 8076  |
| 29   | T103 | 0.95  | Lars Andersson - Berith Finnsson        | 5351  | 12506 |
| 30   | C2   | 0.94  | Fredrik Wickström - Folke Abrahamsson   | 4496  | 32632 |
| 31   | R103 | 0.91  | Niklas Warne - Krister Ahlesved         | 15344 | 13995 |
| 32   | K1   | 0.89  | Agneta Oppenstam - Håkan Nilsson        | 3910  | 1168  |
| 33   | H103 | 0.83  | Hans Olsson - Bengt Pålsson             | 13278 | 6272  |
| 34   | I201 | 0.82  | Hans Bogeskär - Ulf Lindén              | 4476  | 1789  |
| 35   | J101 | 0.81  | Stefan Lundh - Lars Andersson           | 1780  | 1764  |
| 36   | R301 | 0.78  | Simon Hult - Per-Ola Cullin             | 36107 | 21204 |
| 37   | E202 | 0.73  | PG Eliasson - Anders Morath             | 2827  | 4664  |
| 38   | A202 | 0.71  | Ivar Holmquist - Anders Blomqvist       | 2932  | 2823  |
| 39   | O1   | 0.67  | Börje Dahlberg - Robert Bäck            | 4744  | 11174 |
| 40   | G3   | 0.67  | Anders Wirgren - Johan Bennet           | 4731  | 93    |
| 41   | O202 | 0.62  | Olle Axne - Leif Trapp                  | 8354  | 12180 |
| 42   | M3   | 0.55  | Karl Asplund - Jonas Engström           | 80064 | 11389 |
| 43   | D102 | 0.54  | Bengt-Olof Johansson - Sune Löbo        | 18030 | 9428  |
| 44   | F102 | 0.46  | Jan Selberg - Olle Wademark             | 11074 | 14800 |
| 45   | G201 | 0.45  | Ingemar Assarsjö - Gerhard Jörgensen    | 647   | 12288 |
| 46   | P301 | 0.41  | Per Jansson - Lars Kennethsson          | 2485  | 17074 |
| 47   | B302 | 0.33  | Jan Nilsson - Jan Olofsson              | 4501  | 4750  |
| 48   | H302 | 0.29  | Tomas Gustavsson - Nils-Ragnar Sandberg | 607   | 614   |
| 49   | M1   | 0.25  | Magnus Hultman - Tommy Jansson          | 14044 | 8415  |
| 50   | T101 | 0.25  | Tony Lindblom - Dag Johansson           | 21037 | 88495 |
| 51   | K202 | 0.18  | Bertil Persson - Per Andersson          | 7366  | 17111 |
| 52   | A203 | 0.16  | Jörgen Neldemo - Daniel Svensson        | 18660 | 18661 |
| 53   | A1   | 0.14  | Göran Sellén - Mikael Westerlund        | 4863  | 9690  |

|     |      |       |   |       |       |
|-----|------|-------|---|-------|-------|
| 53  | E201 | 0.14  | Lars Lundqvist - Björn Andersson          | 6692  | 14660 |
| 55  | E203 | 0.13  | Torbjörn Sandbäck - Pär Unander           | 70    | 12980 |
| 56  | Q203 | 0.11  | Tommy Bergdahl - Mikael Grönkvist         | 2181  | 85230 |
| 57  | H301 | 0.11  | Björn Sörling - Bo Roos                   | 80438 | 13691 |
| 58  | L101 | 0.07  | Jan Becklén - Björn Fallenius             | 20525 | 4470  |
| 59  | C203 | 0.06  | Johnny Blid - Magnus Berg                 | 21205 | 1199  |
| 60  | P102 | 0.03  | Jöns Johansson - Leif Ruthström           | 6143  | 13060 |
| 61  | P302 | -0.03 | John Hörmfeldt - Tomas Hörmfeldt          | 35462 | 50380 |
| 62  | C3   | -0.06 | Arne Jordestedt - Leif Andréasson         | 4809  | 7519  |
| 63  | L301 | -0.07 | Lennart Johansson - Petra Svantesson      | 13145 | 15294 |
| 64  | H101 | -0.11 | Tomas Andgren - Per Sjöberg               | 49953 | 2494  |
| 65  | Q3   | -0.11 | Lars Ericson - Bo Ericson                 | 12536 | 2962  |
| 66  | E3   | -0.13 | Stefan Budin - Tin Budin                  | 11046 | 11043 |
| 67  | E1   | -0.14 | Ulf Pettersson - Tomas Gustafsson         | 18646 | 1394  |
| 67  | A201 | -0.14 | Harald Sjöman - Ingvar Grahn              | 8915  | 5064  |
| 69  | A3   | -0.16 | Anders Erikson - Ylva Pyykkö              | 3396  | 50062 |
| 70  | K2   | -0.18 | Pierre Carbonnier - Håkan Tjärnemo        | 5538  | 5534  |
| 71  | T301 | -0.25 | Rolf Stafflund - Arne Lindqvist           | 9211  | 2598  |
| 72  | M201 | -0.25 | Christer Swenson - Jarl Hallberg          | 1859  | 1648  |
| 73  | H102 | -0.29 | Eva Gunnarsson - Tommy Gunnarsson         | 12598 | 10295 |
| 74  | B102 | -0.33 | Mats Johansson - Joakim Möller            | 15014 | 33431 |
| 75  | P101 | -0.41 | Thomas Karlsson - Morgan Svensson         | 8958  | 6177  |
| 76  | G1   | -0.45 | Lena Johansson - Leif Johansson           | 15309 | 18448 |
| 77  | F302 | -0.46 | Anders Davidsson - Urban Karlsson         | 852   | 727   |
| 78  | D302 | -0.54 | Klas Bellander - Bert Jephsson            | 4541  | 5541  |
| 79  | M203 | -0.55 | Olof Bergström - Jan-Erik Thomasson       | 1200  | 1304  |
| 80  | O2   | -0.62 | Kjell Starlander - Ingrid Roth            | 93815 | 14504 |
| 81  | G203 | -0.67 | Perry Sjöberg - Jan Gutenwik              | 5775  | 6302  |
| 82  | O201 | -0.67 | Bo Sundell - Gunnar Elmroth               | 3413  | 8335  |
| 83  | A2   | -0.71 | Simon Nilsson - Viktor Andréasson         | 85753 | 89902 |
| 84  | E2   | -0.73 | Lena Kjellgren - Stefan Åstrand           | 7186  | 7183  |
| 85  | R101 | -0.78 | Kent Lundström - Mattias Forss            | 85082 | 87222 |
| 86  | J301 | -0.81 | Johnny Ivarsson - Sten Johansson          | 11016 | 47019 |
| 87  | I1   | -0.82 | Hugo Jörgensen - Jan Unosson              | 87239 | 8677  |
| 88  | H303 | -0.83 | Sanna Clementsson - Simon Ekenberg        | 55629 | 41685 |
| 89  | K201 | -0.89 | Göran Linderudt - Niclas Johansson        | 15037 | 14128 |
| 90  | R303 | -0.91 | Christina Ahl - Malin Helin               | 3140  | 30933 |
| 91  | C202 | -0.94 | Jonas Andersson - Arne Blomqvist          | 52637 | 7005  |
| 92  | T303 | -0.95 | Mårten Gustawsson - Jan Lagerman          | 8699  | 7856  |
| 93  | Q2   | -1.00 | Peter Strand - Peder Öberg                | 2864  | 14040 |
| 94  | K203 | -1.01 | Carsten Kofoed - Ingemar Andersson        | 5868  | 5871  |
| 95  | N102 | -1.02 | Markus Hedström - Torbjörn Olsson         | 87082 | 12371 |
| 96  | L103 | -1.06 | Christer Sandberg - Thomas Winther        | 15867 | 3522  |
| 97  | I202 | -1.10 | Staffan Hed - Klaus Claassen              | 19816 | 80176 |
| 98  | L302 | -1.16 | Mårten Howe - Linus Dahlström             | 24774 | 44253 |
| 99  | M2   | -1.22 | Tomas Börgesson - Claes Åhgren            | 1073  | 2664  |
| 100 | P103 | -1.24 | Sara Strömberg - Lennart Bylund           | 39029 | 8234  |
| 101 | B103 | -1.32 | Markus Bengtsson - Lars-Anders Callenberg | 89654 | 1601  |
| 102 | C1   | -1.34 | Johnny Petersson - Henrik Sällberg        | 11931 | 29785 |
| 103 | S2   | -1.35 | Hans Åkerman - Anders Sjöstedt            | 15204 | 13489 |
| 104 | S201 | -1.35 | Kent Hidsjö - Göte Olauson                | 17658 | 12300 |
| 105 | J302 | -1.38 | Daniel Salomonsson - Anders Dellien       | 15175 | 7117  |
| 106 | N103 | -1.46 | Håkan Sträaf - Mats Sjöberg               | 1161  | 1198  |
| 107 | F301 | -1.62 | Pär Andersson - Per-Inge Helmertz         | 15447 | 1322  |
| 108 | S3   | -1.66 | Ulf Nilsson - Adam Stokka                 | 2781  | 30515 |
| 109 | T302 | -1.69 | Bengt-Göran Olofsson - Henry Franzén      | 9553  | 12766 |
| 110 | D303 | -1.95 | Tommy Svensson - Mikael Olsson            | 7520  | 8561  |
| 111 | F303 | -2.01 | Bengt Lindskog - Eva-Marie Elingmark      | 490   | 5168  |
| 112 | O203 | -2.10 | Helena Strömberg - Dan Bylund             | 12565 | 8223  |
| 113 | I203 | -2.17 | Karl-Erik Backelin - Kent Rörqvist        | 24959 | 2491  |
| 114 | G2   | -2.34 | Agneta Svahn - Mathias Bedroth            | 626   | 11709 |
| 115 | J103 | -2.46 | Urban Mentzer - Håkan Strömberg           | 11111 | 12422 |
| 116 | Q201 | -2.63 | Gunnar Schäfer - Gun-Britt Rindstål       | 20696 | 7974  |
| 117 | D301 | -2.64 | Björn Davidsson - Jesper Johansson        | 19252 | 58079 |
| 118 | R102 | -2.65 | Johannes Matsson - Jan Matsson            | 52882 | 1239  |
| 119 | B101 | -2.70 | Rudi Knutson - Jan Hanner                 | 4857  | 10179 |



1  
Nord  
Ingen

‡K1062  
‡EK3  
‡DKn10  
‡EK4

‡D943 ‡E87  
‡Kn8 ‡D74  
‡EK76 ‡9832  
‡Kn95 ‡1083  
‡Kn5  
‡109652  
‡54  
‡D762

Bästa kontrakt  
3‡ N = 140

‡ ‡ ‡ ‡ NT  
N 9 7 9 8 8  
S 9 7 9 8 8  
Ö 4 6 4 5 4  
V 4 6 4 5 4

2  
Öst  
NS

‡43  
‡86  
‡KKn753  
‡EK53

‡EKn852 ‡KD106  
‡D1095 ‡72  
‡86 ‡ED9  
‡D4 ‡Kn982  
‡97  
‡EKKn43  
‡1042  
‡1076

Bästa kontrakt  
3‡ E = -140

‡ ‡ ‡ ‡ NT  
N 6 7 6 4 4  
S 6 7 6 4 4  
Ö 7 6 7 9 7  
V 7 6 7 9 7

| Par  | Kontr  | Ut     | Res | Poäng        |
|------|--------|--------|-----|--------------|
| O3   | O203 3 | J      | 500 | 541.0 -541.0 |
| D101 | D301 4 | S =    | 420 | 471.0 -471.0 |
| A3   | A203 2 | N +2   | 170 | 163.0 -163.0 |
| B101 | B301 2 | S +2   | 170 | 163.0 -163.0 |
| H102 | H302 1 | N +2   | 150 | 104.0 -104.0 |
| J102 | J302 1 | N +2   | 150 | 104.0 -104.0 |
| A1   | A201 2 | N +1   | 140 | 104.0 -104.0 |
| G1   | G201 3 | N =    | 140 | 104.0 -104.0 |
| I1   | I201 3 | N =    | 140 | 104.0 -104.0 |
| O1   | O201 2 | S +1   | 140 | 104.0 -104.0 |
| G2   | G202 2 | S +1   | 140 | 104.0 -104.0 |
| I2   | I202 2 | N +1   | 140 | 104.0 -104.0 |
| K2   | K202 2 | N +1   | 140 | 104.0 -104.0 |
| M2   | M202 2 | S +1   | 140 | 104.0 -104.0 |
| S2   | S202 2 | N +1   | 140 | 104.0 -104.0 |
| G3   | G203 2 | N +1   | 140 | 104.0 -104.0 |
| I3   | I203 3 | N =    | 140 | 104.0 -104.0 |
| S3   | S203 2 | N +1   | 140 | 104.0 -104.0 |
| F101 | F301 2 | N +1   | 140 | 104.0 -104.0 |
| P101 | P301 3 | S =    | 140 | 104.0 -104.0 |
| T101 | T301 2 | N +1   | 140 | 104.0 -104.0 |
| B102 | B302 2 | S +1   | 140 | 104.0 -104.0 |
| D102 | D302 3 | N =    | 140 | 104.0 -104.0 |
| N102 | N302 2 | N +1   | 140 | 104.0 -104.0 |
| R102 | R302 2 | S +1   | 140 | 104.0 -104.0 |
| T102 | T302 2 | N +1   | 140 | 104.0 -104.0 |
| B103 | B303 2 | S +1   | 140 | 104.0 -104.0 |
| J103 | J303 3 | N =    | 140 | 104.0 -104.0 |
| L103 | L303 2 | N +1   | 140 | 104.0 -104.0 |
| R103 | R303 2 | N +1   | 140 | 104.0 -104.0 |
| T103 | T303 2 | N +1   | 140 | 104.0 -104.0 |
| K1   | K201 2 | N =    | 120 | 68.0 -68.0   |
| K3   | K203 1 | N N +1 | 120 | 68.0 -68.0   |
| Q3   | Q203 1 | N S +1 | 120 | 68.0 -68.0   |
| J101 | J301 2 | N N =  | 120 | 68.0 -68.0   |
| L102 | L302 2 | N N =  | 120 | 68.0 -68.0   |
| R101 | R301 2 | N N =  | 110 | 45.0 -45.0   |
| C1   | C201 3 | N -1   | -50 | -197.0 197.0 |
| E1   | E201 2 | N S -1 | -50 | -197.0 197.0 |
| M1   | M201 4 | N -1   | -50 | -197.0 197.0 |
| Q1   | Q201 4 | N -1   | -50 | -197.0 197.0 |
| S1   | S201 4 | N -1   | -50 | -197.0 197.0 |
| A2   | A202 2 | S -1   | -50 | -197.0 197.0 |
| C2   | C202 4 | N -1   | -50 | -197.0 197.0 |
| E2   | E202 4 | S -1   | -50 | -197.0 197.0 |
| O2   | O202 3 | N -1   | -50 | -197.0 197.0 |
| Q2   | Q202 3 | N -1   | -50 | -197.0 197.0 |
| C3   | C203 4 | N -1   | -50 | -197.0 197.0 |
| E3   | E203 2 | N -1   | -50 | -197.0 197.0 |
| M3   | M203 3 | N N -1 | -50 | -197.0 197.0 |
| H101 | H301 3 | N N -1 | -50 | -197.0 197.0 |
| L101 | L301 4 | N N -1 | -50 | -197.0 197.0 |

| Par  | Kontr  | Ut   | Res  | Poäng        |
|------|--------|------|------|--------------|
| Q1   | Q201 4 | V -1 | 50   | 285.0 -285.0 |
| Q2   | Q202 4 |      | 50   | 285.0 -285.0 |
| E3   | E203 4 |      | 50   | 285.0 -285.0 |
| F101 | F301 4 |      | 50   | 285.0 -285.0 |
| F102 | F302 4 | V -1 | 50   | 285.0 -285.0 |
| B103 | B303 4 | V -1 | 50   | 285.0 -285.0 |
| D103 | D303 4 |      | 50   | 285.0 -285.0 |
| J102 | J302   | Pass |      | 218.0 -218.0 |
| A1   | A201 2 |      | -140 | -10.0 10.0   |
| C1   | C201 3 | V =  | -140 | -10.0 10.0   |
| E1   | E201 2 | V +1 | -140 | -10.0 10.0   |
| I1   | I201 3 |      | -140 | -10.0 10.0   |
| K1   | K201 2 | V +1 | -140 | -10.0 10.0   |
| M1   | M201 2 | V +1 | -140 | -10.0 10.0   |
| O1   | O201 3 |      | -140 | -10.0 10.0   |
| S1   | S201 2 | V +1 | -140 | -10.0 10.0   |
| A2   | A202 3 | V =  | -140 | -10.0 10.0   |
| C2   | C202 2 | V +1 | -140 | -10.0 10.0   |
| E2   | E202 2 | V +1 | -140 | -10.0 10.0   |
| G2   | G202 2 | V +1 | -140 | -10.0 10.0   |
| I2   | I202 2 | V +1 | -140 | -10.0 10.0   |
| K2   | K202 3 | V =  | -140 | -10.0 10.0   |
| O2   | O202 2 |      | -140 | -10.0 10.0   |
| S2   | S202 2 | V +1 | -140 | -10.0 10.0   |
| C3   | C203 2 | V +1 | -140 | -10.0 10.0   |
| G3   | G203 2 |      | -140 | -10.0 10.0   |
| K3   | K203 2 | V +1 | -140 | -10.0 10.0   |
| M3   | M203 3 | V =  | -140 | -10.0 10.0   |
| O3   | O203 2 |      | -140 | -10.0 10.0   |
| Q3   | Q203 3 |      | -140 | -10.0 10.0   |
| S3   | S203 2 |      | -140 | -10.0 10.0   |
| D101 | D301 2 | V +1 | -140 | -10.0 10.0   |
| H101 | H301 3 |      | -140 | -10.0 10.0   |
| J101 | J301 2 |      | -140 | -10.0 10.0   |
| L101 | L301 3 | V =  | -140 | -10.0 10.0   |
| P101 | P301 2 | V +1 | -140 | -10.0 10.0   |
| R101 | R301 2 | V +1 | -140 | -10.0 10.0   |
| T101 | T301 3 | V =  | -140 | -10.0 10.0   |
| B102 | B302 2 | V +1 | -140 | -10.0 10.0   |
| D102 | D302 2 | V +1 | -140 | -10.0 10.0   |
| H102 | H302 2 | V +1 | -140 | -10.0 10.0   |
| L102 | L302 2 | V +1 | -140 | -10.0 10.0   |
| N102 | N302 2 | V +1 | -140 | -10.0 10.0   |
| P102 | P302 2 | V +1 | -140 | -10.0 10.0   |
| R102 | R302 3 |      | -140 | -10.0 10.0   |
| F103 | F303 2 | V +1 | -140 | -10.0 10.0   |
| H103 | H303 3 |      | -140 | -10.0 10.0   |
| J103 | J303 2 | V +1 | -140 | -10.0 10.0   |
| L103 | L303 2 |      | -140 | -10.0 10.0   |
| N103 | N303 3 | V =  | -140 | -10.0 10.0   |
| R103 | R303 3 |      | -140 | -10.0 10.0   |
| T103 | T303 3 |      | -140 | -10.0 10.0   |

|      |      |   |      |   |     |        |       |      |      |   |        |   |      |        |       |
|------|------|---|------|---|-----|--------|-------|------|------|---|--------|---|------|--------|-------|
| N101 | N301 | 3 | N -1 | 3 | -50 | -197.0 | 197.0 | M2   | M202 | 3 | V +1   | A | -170 | -66.0  | 66.0  |
| F102 | F302 | 4 | S -1 | A | -50 | -197.0 | 197.0 | I3   | I203 | 3 |        | A | -170 | -66.0  | 66.0  |
| P102 | P302 | 3 | N -1 | 3 | -50 | -197.0 | 197.0 | P103 | P303 | 2 |        | A | -170 | -66.0  | 66.0  |
| D103 | D303 | 4 | N -1 | 8 | -50 | -197.0 | 197.0 | T102 | T302 | 3 | N -2   | K | -200 | -118.0 | 118.0 |
| F103 | F303 | 3 | N -1 | 3 | -50 | -197.0 | 197.0 | G1   | G201 | 2 | S -3   | 8 | -300 | -243.0 | 243.0 |
| H103 | H303 | 4 | S -1 | A | -50 | -197.0 | 197.0 | B101 | B301 | 3 | N -4   | A | -400 | -366.0 | 366.0 |
| N103 | N303 | 3 | N -1 | 3 | -50 | -197.0 | 197.0 | N101 | N301 | 3 | S -4   | 8 | -400 | -366.0 | 366.0 |
| P103 | P303 | 4 | N -1 | 3 | -50 | -197.0 | 197.0 | A3   | A203 | 3 | D S -2 | 8 | -500 | -482.0 | 482.0 |

| 3  |       |    |     |       |       |        |  | 4  |       |    |        |       |      |        |        |
|--|-------|----|-----|-------|-------|--------|--|--|-------|----|--------|-------|------|--------|--------|
| Syd  |       |    |     |       |       |        |  | Väst   |       |    |        |       |      |        |        |
| ÖV   |       |    |     |       |       |        |  | Alla   |       |    |        |       |      |        |        |
| †732 Bästa kontrakt<br>†1063 5† W = -650<br>†108643<br>†E5 † † † † NT<br>†EKn1086 †K4 N 5 5 2 2 2<br>†KD72 †Kn984 S 5 5 2 2 2<br>†9 †EKKn5 Ö 8 8 11 11 9<br>†Kn103 †K86 V 8 8 11 11 9<br>†D95<br>†E5<br>†D72<br>†D9742 |       |    |     |       |       |        |  | †EK5 Bästa kontrakt<br>†1098 5NT W = -660<br>†987<br>†Kn1096 † † † † NT<br>†- †DKn6 N 1 2 3 7 2<br>†E43 †Kn765 S 2 2 3 7 2<br>†E106432 †K5 Ö 11 11 10 5 11<br>†E842 †KD73 V 11 11 10 5 11<br>†10987432<br>†KD2<br>†DKn<br>†5 |       |    |        |       |      |        |        |
| Par  | Kontr | Ut | Res | Poäng |       |        |  | Par  | Kontr | Ut | Res    | Poäng |      |        |        |
| D101   | D301  | 3  | 2   | 200   | 727.0 | -727.0 |  | F103   | F303  | 2  | D S =  | A     | 670  | 858.0  | -858.0 |
| O1   | O201  | 3  | 2   | 100   | 685.0 | -685.0 |  | D101   | D301  | 5  | V -2   | A     | 200  | 628.0  | -628.0 |
| C2   | C202  | 4  | A   | 100   | 685.0 | -685.0 |  | D103   | D303  | 6  | V -2   | K     | 200  | 628.0  | -628.0 |
| I3   | I203  | 3  | 2   | 100   | 685.0 | -685.0 |  | G3   | G203  | 5  | V -1   | A     | 100  | 556.0  | -556.0 |
| J102   | J302  | 4  | A   | 100   | 685.0 | -685.0 |  | Q3   | Q203  | 6  |        | T     | 100  | 556.0  | -556.0 |
| K1   | K201  | 3  | 4   | -600  | 21.0  | -21.0  |  | N101   | N301  | 5  | V -1   | A     | 100  | 556.0  | -556.0 |
| C1   | C201  | 4  | A   | -620  | -34.0 | 34.0   |  | L102   | L302  | 5  |        | T     | 100  | 556.0  | -556.0 |
| E1   | E201  | 4  | 3   | -620  | -34.0 | 34.0   |  | Q1   | Q201  | 3  | S -1   | A     | -100 | 410.0  | -410.0 |
| G1   | G201  | 4  | 2   | -620  | -34.0 | 34.0   |  | R103   | R303  | 3  | S -1   | A     | -100 | 410.0  | -410.0 |
| I1   | I201  | 4  | A   | -620  | -34.0 | 34.0   |  | A1   | A201  | 3  | V +1   | A     | -130 | 378.0  | -378.0 |
| Q1   | Q201  | 4  | A   | -620  | -34.0 | 34.0   |  | O3   | O203  | 4  |        | 5     | -130 | 378.0  | -378.0 |
| S1   | S201  | 4  | A   | -620  | -34.0 | 34.0   |  | J102   | J302  | 4  | V =    | K     | -130 | 378.0  | -378.0 |
| K2   | K202  | 4  | 2   | -620  | -34.0 | 34.0   |  | F101   | F301  | 4  | V +1   | A     | -150 | 352.0  | -352.0 |
| S2   | S202  | 4  | A   | -620  | -34.0 | 34.0   |  | J101   | J301  | 3  | V +2   | J     | -150 | 352.0  | -352.0 |
| C3   | C203  | 4  | 3   | -620  | -34.0 | 34.0   |  | T102   | T302  | 3  | V +2   | A     | -150 | 352.0  | -352.0 |
| K3   | K203  | 4  | A   | -620  | -34.0 | 34.0   |  | T103   | T303  | 3  | V +2   | A     | -150 | 352.0  | -352.0 |
| O3   | O203  | 4  | A   | -620  | -34.0 | 34.0   |  | B103   | B303  | 4  | V +2   | A     | -170 | 329.0  | -329.0 |
| B101   | B301  | 4  | A   | -620  | -34.0 | 34.0   |  | C2   | C202  | 3  | D S -1 | A     | -200 | 298.0  | -298.0 |
| H101   | H301  | 4  | A   | -620  | -34.0 | 34.0   |  | A3   | A203  | 3  | D S -1 | A     | -200 | 298.0  | -298.0 |
| L101   | L301  | 4  | A   | -620  | -34.0 | 34.0   |  | K2   | K202  | 2  |        | T     | -210 | 286.0  | -286.0 |
| P101   | P301  | 4  | A   | -620  | -34.0 | 34.0   |  | C1   | C201  | 4  | D S -2 | A     | -500 | -55.0  | 55.0   |
| R101   | R301  | 4  | A   | -620  | -34.0 | 34.0   |  | M1   | M201  | 4  | D S -2 | A     | -500 | -55.0  | 55.0   |
| T101   | T301  | 4  | 6   | -620  | -34.0 | 34.0   |  | S1   | S201  | 4  | D S -2 | A     | -500 | -55.0  | 55.0   |
| D102   | D302  | 4  | A   | -620  | -34.0 | 34.0   |  | A2   | A202  | 4  | D S -2 | A     | -500 | -55.0  | 55.0   |
| F102   | F302  | 4  | A   | -620  | -34.0 | 34.0   |  | N103   | N303  | 4  | D S -2 | A     | -500 | -55.0  | 55.0   |
| H102   | H302  | 4  | A   | -620  | -34.0 | 34.0   |  | E2   | E202  | 5  | V =    | A     | -600 | -184.0 | 184.0  |
| B103   | B303  | 4  | 3   | -620  | -34.0 | 34.0   |  | G2   | G202  | 5  | V =    | K     | -600 | -184.0 | 184.0  |
| D103   | D303  | 4  | A   | -620  | -34.0 | 34.0   |  | S2   | S202  | 5  | V =    | A     | -600 | -184.0 | 184.0  |
| F103   | F303  | 4  | A   | -620  | -34.0 | 34.0   |  | I3   | I203  | 5  | V =    | A     | -600 | -184.0 | 184.0  |
| R103   | R303  | 4  | A   | -620  | -34.0 | 34.0   |  | H101   | H301  | 5  | V =    | A     | -600 | -184.0 | 184.0  |
| T103   | T303  | 4  | 2   | -620  | -34.0 | 34.0   |  | T101   | T301  | 5  | V =    | A     | -600 | -184.0 | 184.0  |
| Q3   | Q203  | 3  | 4   | -630  | -34.0 | 34.0   |  | P102   | P302  | 5  | V =    | K     | -600 | -184.0 | 184.0  |
| A1   | A201  | 4  | A   | -650  | -93.0 | 93.0   |  | R102   | R302  | 5  | V =    | A     | -600 | -184.0 | 184.0  |
| M1   | M201  | 4  | 3   | -650  | -93.0 | 93.0   |  | H103   | H303  | 3  |        | T     | -600 | -184.0 | 184.0  |
| A2   | A202  | 4  | 6   | -650  | -93.0 | 93.0   |  | E3   | E203  | 4  | N      | T     | -620 | -217.0 | 217.0  |
| E2   | E202  | 4  | A   | -650  | -93.0 | 93.0   |  | B101   | B301  | 4  |        | 9     | -620 | -217.0 | 217.0  |
| G2   | G202  | 4  | A   | -650  | -93.0 | 93.0   |  | L103   | L303  | 4  |        | T     | -620 | -217.0 | 217.0  |
| I2   | I202  | 4  | 4   | -650  | -93.0 | 93.0   |  | P103   | P303  | 4  |        | 5     | -620 | -217.0 | 217.0  |
| M2   | M202  | 4  | 3   | -650  | -93.0 | 93.0   |  | G1   | G201  | 3  | N      | T     | -630 | -230.0 | 230.0  |
| O2   | O202  | 4  | A   | -650  | -93.0 | 93.0   |  | O1   | O201  | 3  | N      | T     | -630 | -230.0 | 230.0  |
| Q2   | Q202  | 4  | A   | -650  | -93.0 | 93.0   |  | M2   | M202  | 3  | N      | T     | -630 | -230.0 | 230.0  |
| E3   | E203  | 4  | A   | -650  | -93.0 | 93.0   |  | O2   | O202  | 3  | N      | 4     | -630 | -230.0 | 230.0  |

|      |      |   |      |   |      |       |      |      |      |   |       |      |       |        |        |       |
|------|------|---|------|---|------|-------|------|------|------|---|-------|------|-------|--------|--------|-------|
| M3   | M203 | 4 | V +1 | A | -650 | -93.0 | 93.0 | C3   | C203 | 3 | N     | K    | -630  | -230.0 | 230.0  |       |
| S3   | S203 | 4 | V +1 | 4 | -650 | -93.0 | 93.0 | K3   | K203 | 3 | N     | 5    | -630  | -230.0 | 230.0  |       |
| F101 | F301 | 4 | V +1 | A | -650 | -93.0 | 93.0 | M3   | M203 | 3 | N     | T    | -630  | -230.0 | 230.0  |       |
| J101 | J301 | 4 | V +1 | A | -650 | -93.0 | 93.0 | S3   | S203 | 3 | N     | T    | -630  | -230.0 | 230.0  |       |
| N101 | N301 | 4 | V +1 | A | -650 | -93.0 | 93.0 | L101 | L301 | 3 | N     | T    | -630  | -230.0 | 230.0  |       |
| B102 | B302 | 4 | V +1 | 3 | -650 | -93.0 | 93.0 | P101 | P301 | 3 | N     | V +1 | K     | -630   | -230.0 | 230.0 |
| L102 | L302 | 4 | V +1 | A | -650 | -93.0 | 93.0 | R101 | R301 | 3 | N     | Q    | -630  | -230.0 | 230.0  |       |
| N102 | N302 | 4 | V +1 | A | -650 | -93.0 | 93.0 | N102 | N302 | 3 | N     | T    | -630  | -230.0 | 230.0  |       |
| P102 | P302 | 4 | V +1 | 3 | -650 | -93.0 | 93.0 | E1   | E201 | 3 | N     | 9    | -660  | -272.0 | 272.0  |       |
| R102 | R302 | 4 | V +1 | 3 | -650 | -93.0 | 93.0 | I1   | I201 | 3 | N     | 6    | -660  | -272.0 | 272.0  |       |
| T102 | T302 | 4 | V +1 | A | -650 | -93.0 | 93.0 | K1   | K201 | 3 | N     | 9    | -660  | -272.0 | 272.0  |       |
| H103 | H303 | 4 | V +1 | A | -650 | -93.0 | 93.0 | I2   | I202 | 3 | N     | 9    | -660  | -272.0 | 272.0  |       |
| J103 | J303 | 4 | V +1 | A | -650 | -93.0 | 93.0 | B102 | B302 | 3 | N     | T    | -660  | -272.0 | 272.0  |       |
| L103 | L303 | 4 | V +1 | A | -650 | -93.0 | 93.0 | D102 | D302 | 3 | N     | T    | -660  | -272.0 | 272.0  |       |
| N103 | N303 | 4 | V +1 | A | -650 | -93.0 | 93.0 | H102 | H302 | 3 | N     | T    | -660  | -272.0 | 272.0  |       |
| P103 | P303 | 4 | V +1 | A | -650 | -93.0 | 93.0 | J103 | J303 | 3 | N     | T    | -660  | -272.0 | 272.0  |       |
| A3   | A203 | 3 | N    | 2 | -660 | -93.0 | 93.0 | F102 | F302 | 5 | D V = | K    | -750  | -378.0 | 378.0  |       |
| G3   | G203 | 3 | N    | 2 | -660 | -93.0 | 93.0 | Q2   | Q202 | 6 | V =   | A    | -1370 | -798.0 | 798.0  |       |

5  
Nord  
NS

‡ED83  
‡KKn7  
‡ED103  
‡D8

Bästa kontrakt  
3‡ E = -110

‡ ‡ ‡ ‡ NT

‡K ‡10754  
‡E1082 ‡4  
‡754 ‡KKn982  
‡EKn973 ‡K54  
‡Kn962  
‡D9653  
‡6  
‡1062

N 3 4 8 8 5  
S 3 4 8 8 5  
Ö 9 9 4 5 6  
V 9 9 5 5 6

6  
Öst  
ÖV

‡10975  
‡7  
‡E3

Bästa kontrakt  
4‡ S = 420

‡EKD642

‡86 ‡E4  
‡E83 ‡D10542  
‡Kn10742 ‡KD65  
‡1087 ‡Kn9  
‡KDKn32  
‡KKn96  
‡98  
‡53

‡ ‡ ‡ ‡ NT

N 10 6 7 10 7  
S 10 6 7 10 7  
Ö 2 7 6 2 2  
V 2 7 6 2 2

| Par  | Kontr         | Ut  | Res  | Poäng        |
|------|---------------|-----|------|--------------|
| T103 | T303 5        | ‡ 2 | 1100 | 872.0 -872.0 |
| P102 | P302 5 D V -3 | ‡ 6 | 500  | 614.0 -614.0 |
| E1   | E201 2 ‡ N +1 | ‡ 4 | 140  | 247.0 -247.0 |
| G1   | G201 2 ‡ N +1 | ‡ 5 | 140  | 247.0 -247.0 |
| M1   | M201 2 ‡ S +1 | ‡ K | 140  | 247.0 -247.0 |
| S1   | S201 3 ‡ S =  | ‡ A | 140  | 247.0 -247.0 |
| I3   | I203 3 ‡ S =  | ‡ A | 140  | 247.0 -247.0 |
| F101 | F301 2 ‡ N +1 | ‡ 5 | 140  | 247.0 -247.0 |
| F102 | F302 2 ‡ N +1 | ‡ 2 | 140  | 247.0 -247.0 |
| R102 | R302 2 ‡ N +1 | ‡ 5 | 140  | 247.0 -247.0 |
| F103 | F303 1 ‡ N +1 | ‡ 2 | 120  | 219.0 -219.0 |
| K1   | K201 2 ‡ S =  | ‡ K | 110  | 197.0 -197.0 |
| K2   | K202 2 ‡ S =  | ‡ 4 | 110  | 197.0 -197.0 |
| S2   | S202 2 ‡ N =  | ‡ 5 | 110  | 197.0 -197.0 |
| G3   | G203 2 ‡ N =  | ‡ 3 | 110  | 197.0 -197.0 |
| O3   | O203 2 ‡ S =  | ‡ K | 110  | 197.0 -197.0 |
| D102 | D302 2 ‡ N =  | ‡ 4 | 110  | 197.0 -197.0 |
| H102 | H302 2 ‡ N =  | ‡ 4 | 110  | 197.0 -197.0 |
| N102 | N302 2 ‡ S =  | ‡ 2 | 110  | 197.0 -197.0 |
| T102 | T302 2 ‡ S =  | ‡ K | 110  | 197.0 -197.0 |
| R103 | R303 2 ‡ N =  | ‡ 3 | 110  | 197.0 -197.0 |
| D103 | D303 3 ‡      | ‡ 3 | 100  | 189.0 -189.0 |
| Q3   | Q203 3 ‡      | ‡ 3 | 50   | 110.0 -110.0 |
| B102 | B302 3 ‡ V -1 | ‡ 7 | 50   | 110.0 -110.0 |
| O2   | O202 2 ‡ V =  | ‡ Q | -90  | -81.0 81.0   |
| J101 | J301 2 ‡ V =  | ‡ A | -90  | -81.0 81.0   |
| Q1   | Q201 2 ‡ N -1 | ‡ 4 | -100 | -90.0 90.0   |
| E2   | E202 2 ‡ N -1 | ‡ 4 | -100 | -90.0 90.0   |
| G2   | G202 3 ‡ N -1 | ‡ 4 | -100 | -90.0 90.0   |
| A3   | A203 2 ‡ N -1 | ‡ 3 | -100 | -90.0 90.0   |
| H101 | H301 3 ‡ N -1 | ‡ 4 | -100 | -90.0 90.0   |
| L101 | L301 4 ‡ N -1 | ‡ 4 | -100 | -90.0 90.0   |
| R101 | R301 2 ‡ S -1 | ‡ 4 | -100 | -90.0 90.0   |
| T101 | T301 2 ‡ S -1 | ‡ K | -100 | -90.0 90.0   |
| L102 | L302 4 ‡ S -1 | ‡ A | -100 | -90.0 90.0   |
| C1   | C201 3 ‡ V =  | ‡ Q | -110 | -109.0 109.0 |
| A2   | A202 3 ‡      | ‡ 2 | -110 | -109.0 109.0 |
| I2   | I202 3 ‡      | ‡ 5 | -110 | -109.0 109.0 |
| E3   | E203 3 ‡ V =  | ‡ Q | -110 | -109.0 109.0 |
| K3   | K203 1 ‡      | ‡ 3 | -110 | -109.0 109.0 |
| B101 | B301 3 ‡      | ‡ 6 | -110 | -109.0 109.0 |
| N103 | N303 3 ‡ V =  | ‡ 8 | -110 | -109.0 109.0 |
| O1   | O201 1 ‡ V +1 | ‡ 3 | -120 | -130.0 130.0 |
| J103 | J303 1 ‡ V +1 | ‡ 8 | -120 | -130.0 130.0 |
| A1   | A201 3 ‡ V +1 | ‡ Q | -130 | -145.0 145.0 |
| I1   | I201 3 ‡ V +2 | ‡ 8 | -150 | -166.0 166.0 |
| C2   | C202 3 ‡ V +2 | ‡ 7 | -150 | -166.0 166.0 |
| N101 | N301 3 ‡ V +2 | ‡ 7 | -150 | -166.0 166.0 |
| H103 | H303 2 ‡ V +1 | ‡ 3 | -150 | -166.0 166.0 |
| Q2   | Q202 3 ‡ N    | ‡ 4 | -200 | -244.0 244.0 |
| C3   | C203 3 ‡ S -2 | ‡ 7 | -200 | -244.0 244.0 |
| M3   | M203 1 ‡ N -2 | ‡ 3 | -200 | -244.0 244.0 |

| Par  | Kontr         | Ut  | Res | Poäng        |
|------|---------------|-----|-----|--------------|
| E1   | E201 4 ‡ S +1 | ‡ A | 450 | 156.0 -156.0 |
| G1   | G201 5 ‡ S =  | ‡ A | 450 | 156.0 -156.0 |
| I1   | I201 4 ‡ S +1 | ‡ A | 450 | 156.0 -156.0 |
| O1   | O201 4 ‡ S +1 | ‡ 6 | 450 | 156.0 -156.0 |
| Q1   | Q201 4 ‡ S +1 | ‡ 8 | 450 | 156.0 -156.0 |
| S1   | S201 4 ‡ S +1 | ‡ A | 450 | 156.0 -156.0 |
| A2   | A202 4 ‡ S +1 | ‡ A | 450 | 156.0 -156.0 |
| C2   | C202 4 ‡ S +1 | ‡ 8 | 450 | 156.0 -156.0 |
| E2   | E202 4 ‡ S +1 | ‡ 7 | 450 | 156.0 -156.0 |
| I2   | I202 5 ‡ S =  | ‡ A | 450 | 156.0 -156.0 |
| C3   | C203 5 ‡ S =  | ‡ A | 450 | 156.0 -156.0 |
| E3   | E203 4 ‡ S +1 | ‡ A | 450 | 156.0 -156.0 |
| K3   | K203 5 ‡ S =  | ‡ A | 450 | 156.0 -156.0 |
| O3   | O203 4 ‡ S +1 | ‡ J | 450 | 156.0 -156.0 |
| Q3   | Q203 5 ‡ N =  | ‡ A | 450 | 156.0 -156.0 |
| S3   | S203 5 ‡ S =  | ‡ A | 450 | 156.0 -156.0 |
| B101 | B301 5 ‡ S =  | ‡ A | 450 | 156.0 -156.0 |
| D101 | D301 5 ‡ S =  | ‡ 2 | 450 | 156.0 -156.0 |
| H101 | H301 5 ‡ S =  | ‡ J | 450 | 156.0 -156.0 |
| J101 | J301 4 ‡ S +1 | ‡ A | 450 | 156.0 -156.0 |
| R101 | R301 4 ‡ S +1 | ‡ A | 450 | 156.0 -156.0 |
| F102 | F302 4 ‡ S +1 | ‡ A | 450 | 156.0 -156.0 |
| F103 | F303 5 ‡ S =  | ‡ A | 450 | 156.0 -156.0 |
| H103 | H303 5 ‡ S =  | ‡ A | 450 | 156.0 -156.0 |
| A1   | A201 4 ‡ S =  | ‡ T | 420 | 100.0 -100.0 |
| C1   | C201 4 ‡ S =  | ‡ T | 420 | 100.0 -100.0 |
| K1   | K201 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| M1   | M201 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| K2   | K202 4 ‡ S =  | ‡ A | 420 | 100.0 -100.0 |
| O2   | O202 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| Q2   | Q202 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| S2   | S202 4 ‡ S =  | ‡ A | 420 | 100.0 -100.0 |
| G3   | G203 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| I3   | I203 4 ‡ S =  | ‡ A | 420 | 100.0 -100.0 |
| F101 | F301 4 ‡ S =  | ‡ A | 420 | 100.0 -100.0 |
| L101 | L301 4 ‡ S =  | ‡ A | 420 | 100.0 -100.0 |
| P101 | P301 4 ‡ S =  | ‡ A | 420 | 100.0 -100.0 |
| B102 | B302 4 ‡ N =  | ‡ J | 420 | 100.0 -100.0 |
| D102 | D302 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| H102 | H302 4 ‡ S =  | ‡ A | 420 | 100.0 -100.0 |
| J102 | J302 4 ‡ S =  | ‡ T | 420 | 100.0 -100.0 |
| L102 | L302 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| T102 | T302 4 ‡ S =  | ‡ 5 | 420 | 100.0 -100.0 |
| D103 | D303 4 ‡ N =  | ‡ T | 420 | 100.0 -100.0 |
| J103 | J303 4 ‡ S =  | ‡ 6 | 420 | 100.0 -100.0 |
| P103 | P303 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| R103 | R303 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| T103 | T303 4 ‡ S =  | ‡ J | 420 | 100.0 -100.0 |
| G2   | G202 5 ‡ S -1 | ‡ J | -50 | -496.0 496.0 |
| M2   | M202 5 ‡ S -1 | ‡ J | -50 | -496.0 496.0 |
| N101 | N301 5 ‡ S -1 | ‡ A | -50 | -496.0 496.0 |
| T101 | T301 6 ‡ S -1 | ‡ J | -50 | -496.0 496.0 |

|      |      |   |   |    |   |      |        |       |      |      |   |   |    |   |      |        |       |
|------|------|---|---|----|---|------|--------|-------|------|------|---|---|----|---|------|--------|-------|
| S3   | S203 | 2 | N | -2 | 2 | -200 | -244.0 | 244.0 | N102 | N302 | 2 | N | -1 | 2 | -50  | -496.0 | 496.0 |
| D101 | D301 | 4 | N | -2 | 4 | -200 | -244.0 | 244.0 | P102 | P302 | 6 | S | -1 | A | -50  | -496.0 | 496.0 |
| P101 | P301 | 4 | N | -2 | 4 | -200 | -244.0 | 244.0 | B103 | B303 | 2 | N | -1 | 4 | -50  | -496.0 | 496.0 |
| J102 | J302 | 4 | N | -2 | 3 | -200 | -244.0 | 244.0 | N103 | N303 | 5 | S | -1 | J | -50  | -496.0 | 496.0 |
| B103 | B303 | 3 | N | -1 | 4 | -200 | -244.0 | 244.0 | A3   | A203 | 6 | S | -2 | J | -100 | -544.0 | 544.0 |
| M2   | M202 | 1 | N | -3 | 5 | -300 | -373.0 | 373.0 | M3   | M203 | 6 | S | -2 | J | -100 | -544.0 | 544.0 |
| P103 | P303 | 3 | S | -3 | A | -300 | -373.0 | 373.0 | R102 | R302 | 6 | S | -2 | A | -100 | -544.0 | 544.0 |
| L103 | L303 | 3 |   |    | 2 | -470 | -558.0 | 558.0 | L103 | L303 | 6 | S | -2 | 2 | -100 | -544.0 | 544.0 |

| 7         |       |    |        |       |      |       |        |       | 8       |       |    |        |       |     |       |        |        |
|-----------|-------|----|--------|-------|------|-------|--------|-------|---------|-------|----|--------|-------|-----|-------|--------|--------|
| Syd       |       |    |        |       |      |       |        |       | Väst    |       |    |        |       |     |       |        |        |
| Alla      |       |    |        |       |      |       |        |       | Ingen   |       |    |        |       |     |       |        |        |
| †K97654   |       |    |        |       |      |       |        |       | †E6     |       |    |        |       |     |       |        |        |
| †DKn4     |       |    |        |       |      |       |        |       | †EKn109 |       |    |        |       |     |       |        |        |
| †DKn83    |       |    |        |       |      |       |        |       | †72     |       |    |        |       |     |       |        |        |
| †876      |       |    |        |       |      |       |        |       | †1092   |       |    |        |       |     |       |        |        |
| †8        |       |    |        |       |      |       |        |       | †63     |       |    |        |       |     |       |        |        |
| †EK2      |       |    |        |       |      |       |        |       | †Kn97   |       |    |        |       |     |       |        |        |
| †EK10542  |       |    |        |       |      |       |        |       | †K1053  |       |    |        |       |     |       |        |        |
| †6        |       |    |        |       |      |       |        |       | †D42    |       |    |        |       |     |       |        |        |
| †EKKn9543 |       |    |        |       |      |       |        |       | †K86    |       |    |        |       |     |       |        |        |
| †D103     |       |    |        |       |      |       |        |       | †ED64   |       |    |        |       |     |       |        |        |
| †8        |       |    |        |       |      |       |        |       | †854    |       |    |        |       |     |       |        |        |
| †97       |       |    |        |       |      |       |        |       | †D842   |       |    |        |       |     |       |        |        |
|           |       |    |        |       |      |       |        |       | †753    |       |    |        |       |     |       |        |        |
|           |       |    |        |       |      |       |        |       | †Kn95   |       |    |        |       |     |       |        |        |
| Par       | Kontr | Ut | Res    | Poäng |      |       |        |       | Par     | Kontr | Ut | Res    | Poäng |     |       |        |        |
| O2        | O202  | 5  | D V -4 | Q     | 1100 | 810.0 | -810.0 |       | Q1      | Q201  | 1  | D V -2 | K     | 300 | 341.0 | -341.0 |        |
| M3        | M203  | 5  | D V -4 | Q     | 1100 | 810.0 | -810.0 |       | A3      | A203  | 1  | N      | N+3   | 5   | 170   | 178.0  | -178.0 |
| H103      | H303  | 5  | D V -4 | 5     | 1100 | 810.0 | -810.0 |       | F103    | F303  | 1  | N      | N+3   | 5   | 170   | 178.0  | -178.0 |
| T102      | T302  | 5  | D V -3 | Q     | 800  | 673.0 | -673.0 |       | C1      | C201  | 1  | N      | N+2   | 6   | 140   | 120.0  | -120.0 |
| T101      | T301  | 4  | V -7   | 4     | 700  | 607.0 | -607.0 |       | G1      | G201  | 1  | S      | +2    | T   | 140   | 120.0  | -120.0 |
| M1        | M201  | 3  | D V -2 | Q     | 500  | 449.0 | -449.0 |       | S1      | S201  | 3  | N      | =     | A   | 140   | 120.0  | -120.0 |
| Q1        | Q201  | 3  | D V -2 | 7     | 500  | 449.0 | -449.0 |       | A2      | A202  | 2  | N      | +1    | 3   | 140   | 120.0  | -120.0 |
| L101      | L301  | 3  | D V -2 | Q     | 500  | 449.0 | -449.0 |       | E2      | E202  | 1  | N      | +2    | 5   | 140   | 120.0  | -120.0 |
| E2        | E202  | 5  | V -4   | Q     | 400  | 370.0 | -370.0 |       | M2      | M202  | 3  | N      | =     | A   | 140   | 120.0  | -120.0 |
| O1        | O201  | 3  | N      | 3     | 300  | 256.0 | -256.0 |       | Q2      | Q202  | 1  | N      | +2    | 3   | 140   | 120.0  | -120.0 |
| I2        | I202  | 4  | V -3   | J     | 300  | 256.0 | -256.0 |       | C3      | C203  | 2  | N      | +1    | 3   | 140   | 120.0  | -120.0 |
| K2        | K202  | 4  | V -3   | Q     | 300  | 256.0 | -256.0 |       | E3      | E203  | 2  | N      | +1    | 5   | 140   | 120.0  | -120.0 |
| A3        | A203  | 4  | V -3   | Q     | 300  | 256.0 | -256.0 |       | M3      | M203  | 2  | N      | +1    | 5   | 140   | 120.0  | -120.0 |
| G3        | G203  | 4  | V -3   | Q     | 300  | 256.0 | -256.0 |       | H101    | H301  | 1  | N      | +2    | 2   | 140   | 120.0  | -120.0 |
| I3        | I203  | 4  | V -3   | 5     | 300  | 256.0 | -256.0 |       | N101    | N301  | 1  | N      | +2    | 6   | 140   | 120.0  | -120.0 |
| D102      | D302  | 4  | V -3   | Q     | 300  | 256.0 | -256.0 |       | T101    | T301  | 1  | N      | +2    | 3   | 140   | 120.0  | -120.0 |
| A1        | A201  | 3  | V -2   | Q     | 200  | 123.0 | -123.0 |       | F102    | F302  | 2  | N      | +1    | 6   | 140   | 120.0  | -120.0 |
| S1        | S201  | 3  | V -2   | Q     | 200  | 123.0 | -123.0 |       | L102    | L302  | 2  | N      | +1    | 5   | 140   | 120.0  | -120.0 |
| C2        | C202  | 3  | V -2   | Q     | 200  | 123.0 | -123.0 |       | B103    | B303  | 1  | N      | +2    | 4   | 140   | 120.0  | -120.0 |
| S2        | S202  | 3  | V -2   | Q     | 200  | 123.0 | -123.0 |       | D103    | D303  | 1  | N      | +2    | 6   | 140   | 120.0  | -120.0 |
| F101      | F301  | 3  | V -2   | Q     | 200  | 123.0 | -123.0 |       | L103    | L303  | 2  | S      | +1    | 9   | 140   | 120.0  | -120.0 |
| P101      | P301  | 3  | V -2   | Q     | 200  | 123.0 | -123.0 |       | N103    | N303  | 1  | N      | +2    | 6   | 140   | 120.0  | -120.0 |
| N102      | N302  | 3  | V -2   | 5     | 200  | 123.0 | -123.0 |       | T103    | T303  | 2  | S      | +1    | T   | 140   | 120.0  | -120.0 |
| P102      | P302  | 5  |        | A     | 200  | 123.0 | -123.0 |       | K3      | K203  | 1  | N      | +1    | 5   | 120   | 81.0   | -81.0  |
| D101      | D301  | 3  | N      | +1    | 6    | 170   | 96.0   | -96.0 | A1      | A201  | 2  | S      | =     | 2   | 110   | 60.0   | -60.0  |
| R101      | R301  | 2  | S      | +2    | A    | 170   | 96.0   | -96.0 | E1      | E201  | 1  | N      | +1    | 6   | 110   | 60.0   | -60.0  |
| I1        | I201  | 3  | S      | =     | A    | 140   | 52.0   | -52.0 | O1      | O201  | 2  | N      | =     | 6   | 110   | 60.0   | -60.0  |
| Q2        | Q202  | 3  | S      | =     | A    | 140   | 52.0   | -52.0 | G2      | G202  | 2  | N      | =     | A   | 110   | 60.0   | -60.0  |
| F103      | F303  | 3  | N      | =     | 6    | 140   | 52.0   | -52.0 | I2      | I202  | 2  | S      | =     | 2   | 110   | 60.0   | -60.0  |
| M2        | M202  | 2  | S      | =     | A    | 110   | -3.0   | 3.0   | K2      | K202  | 2  | S      | =     | 8   | 110   | 60.0   | -60.0  |
| S3        | S203  | 2  | S      | =     | A    | 110   | -3.0   | 3.0   | I3      | I203  | 2  | N      | =     | 6   | 110   | 60.0   | -60.0  |
| J102      | J302  | 5  |        | K     | 100  | -4.0  | 4.0    | O3    | O203    | 2     | N  | =      | A     | 110 | 60.0  | -60.0  |        |
| E1        | E201  | 3  | S      | -1    | 8    | -100  | -252.0 | 252.0 | J101    | J301  | 2  | N      | =     | A   | 110   | 60.0   | -60.0  |
| A2        | A202  | 4  | S      | -1    | A    | -100  | -252.0 | 252.0 | B102    | B302  | 2  | S      | =     | 6   | 110   | 60.0   | -60.0  |
| C3        | C203  | 3  | S      | -1    | A    | -100  | -252.0 | 252.0 | N102    | N302  | 1  | N      | +1    | 6   | 110   | 60.0   | -60.0  |
| E3        | E203  | 3  | N      | -1    | 6    | -100  | -252.0 | 252.0 | P102    | P302  | 2  | N      | =     | 6   | 110   | 60.0   | -60.0  |
| K3        | K203  | 4  | S      | -1    | A    | -100  | -252.0 | 252.0 | H103    | H303  | 1  | N      | +1    | 3   | 110   | 60.0   | -60.0  |
| O3        | O203  | 4  | S      | -1    | A    | -100  | -252.0 | 252.0 | P103    | P303  | 2  | N      | =     | 3   | 110   | 60.0   | -60.0  |
| Q3        | Q203  | 4  | S      | -1    | A    | -100  | -252.0 | 252.0 | L101    | L301  | 3  | V      | -2    | A   | 100   | 58.0   | -58.0  |
| N101      | N301  | 3  | S      | -1    | A    | -100  | -252.0 | 252.0 | R103    | R303  | 1  | N      | =     | 6   | 90    | 24.0   | -24.0  |
| B102      | B302  | 3  | S      | -1    | A    | -100  | -252.0 | 252.0 | K1      | K201  | 3  | N      | -1    | 2   | -50   | -173.0 | 173.0  |
| F102      | F302  | 2  | S      | -1    | 3    | -100  | -252.0 | 252.0 | M1      | M201  | 3  | N      | -1    | A   | -50   | -173.0 | 173.0  |

|      |      |   |        |   |      |        |       |      |      |   |      |   |      |        |       |
|------|------|---|--------|---|------|--------|-------|------|------|---|------|---|------|--------|-------|
| H102 | H302 | 4 | S -1   | A | -100 | -252.0 | 252.0 | C2   | C202 | 3 | N -1 | 6 | -50  | -173.0 | 173.0 |
| B103 | B303 | 4 | S -1   | A | -100 | -252.0 | 252.0 | O2   | O202 | 3 | N -1 | 6 | -50  | -173.0 | 173.0 |
| D103 | D303 | 4 | S -1   | K | -100 | -252.0 | 252.0 | S2   | S202 | 3 | N -1 | 6 | -50  | -173.0 | 173.0 |
| N103 | N303 | 2 | S -1   | A | -100 | -252.0 | 252.0 | S3   | S203 | 3 | N -1 | 6 | -50  | -173.0 | 173.0 |
| P103 | P303 | 4 | S -1   | A | -100 | -252.0 | 252.0 | D101 | D301 | 4 | N -1 | 5 | -50  | -173.0 | 173.0 |
| R103 | R303 | 4 | S -1   | A | -100 | -252.0 | 252.0 | F101 | F301 | 4 | N -1 | 3 | -50  | -173.0 | 173.0 |
| T103 | T303 | 3 | S -1   | A | -100 | -252.0 | 252.0 | D102 | D302 | 4 | N -1 | 6 | -50  | -173.0 | 173.0 |
| C1   | C201 | 4 | N -2   | 6 | -200 | -387.0 | 387.0 | J102 | J302 | 4 | N -1 | 3 | -50  | -173.0 | 173.0 |
| G1   | G201 | 2 | N -2   | 6 | -200 | -387.0 | 387.0 | R102 | R302 | 4 | N -1 | A | -50  | -173.0 | 173.0 |
| K1   | K201 | 4 | N -2   | 6 | -200 | -387.0 | 387.0 | T102 | T302 | 3 | N -1 | A | -50  | -173.0 | 173.0 |
| G2   | G202 | 4 | N -2   | 6 | -200 | -387.0 | 387.0 | I1   | I201 | 4 | N -2 | 6 | -100 | -253.0 | 253.0 |
| B101 | B301 | 4 | N -2   | 5 | -200 | -387.0 | 387.0 | G3   | G203 | 4 | N -2 | 3 | -100 | -253.0 | 253.0 |
| H101 | H301 | 4 | S -2   | K | -200 | -387.0 | 387.0 | Q3   | Q203 | 4 | N -2 | 3 | -100 | -253.0 | 253.0 |
| J101 | J301 | 4 | N -2   | 6 | -200 | -387.0 | 387.0 | B101 | B301 | 4 | N -2 | 3 | -100 | -253.0 | 253.0 |
| L102 | L302 | 4 | S -2   | K | -200 | -387.0 | 387.0 | P101 | P301 | 4 | N -2 | 3 | -100 | -253.0 | 253.0 |
| R102 | R302 | 4 | N -2   | 6 | -200 | -387.0 | 387.0 | R101 | R301 | 4 | S -2 | 2 | -100 | -253.0 | 253.0 |
| J103 | J303 | 4 | N -2   | 6 | -200 | -387.0 | 387.0 | H102 | H302 | 4 | N -2 | 3 | -100 | -253.0 | 253.0 |
| L103 | L303 | 4 | D N -1 | 3 | -200 | -387.0 | 387.0 | J103 | J303 | 4 | N -2 | 2 | -100 | -253.0 | 253.0 |

9 Nord ÖV ¶E1063 ¶D5 ¶K65 ¶EKn53 ¶D742 ¶Kn ¶K10642 ¶93 ¶ED2 ¶Kn1098743 ¶6 ¶942 ¶K985 ¶EKn87 ¶- ¶KD1087

Bästa kontrakt 6¶ N = 980 ¶ ¶ ¶ ¶ NT N 12 4 9 12 11 S 12 5 9 12 11 Ö 1 8 4 1 2 V 1 8 4 1 2

10 Öst Alla ¶964 ¶D1085 ¶KKn643 ¶3 ¶752 ¶D8 ¶KKn6 ¶942 ¶ED2 ¶1095 ¶K1084 ¶97652 ¶EKKn103 ¶E73 ¶87 ¶EDKn

Bästa kontrakt 6¶ S = 1370 ¶ ¶ ¶ ¶ NT N 8 11 11 11 11 S 8 12 11 11 11 Ö 5 1 2 2 2 V 5 1 2 2 2

| Par  | Kontr         | Ut | Res | Poäng        | Par  | Kontr          | Ut | Res | Poäng      |
|------|---------------|----|-----|--------------|------|----------------|----|-----|------------|
| K1   | K201 6 S =    | A  | 980 | 705.0 -705.0 | K2   | K202 4 S +2    | 8  | 680 | 86.0 -86.0 |
| C1   | C201 5¶ N +1  | T  | 480 | 225.0 -225.0 | M2   | M202 4¶ S +2   | 2  | 680 | 86.0 -86.0 |
| I2   | I202 4¶ N +2  | 9  | 480 | 225.0 -225.0 | I3   | I203 4¶ S +2   | 2  | 680 | 86.0 -86.0 |
| Q2   | Q202 4¶ N +2  | 9  | 480 | 225.0 -225.0 | L101 | L301 4¶ S +2   | 5  | 680 | 86.0 -86.0 |
| F102 | F302 4¶ N +2  | J  | 480 | 225.0 -225.0 | F103 | F303 4¶ S +2   | 5  | 680 | 86.0 -86.0 |
| N102 | N302 4¶ N +2  | J  | 480 | 225.0 -225.0 | H101 | H301 3¶ N S +2 | 8  | 660 | 30.0 -30.0 |
| E1   | E201 4¶ N +1  | J  | 450 | 184.0 -184.0 | A1   | A201 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| G1   | G201 4¶ N +1  | 2  | 450 | 184.0 -184.0 | C1   | C201 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| Q1   | Q201 4¶ N +1  | 9  | 450 | 184.0 -184.0 | E1   | E201 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| S1   | S201 4¶ N +1  | J  | 450 | 184.0 -184.0 | G1   | G201 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| C2   | C202 4¶ N +1  | J  | 450 | 184.0 -184.0 | K1   | K201 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| M2   | M202 4¶ N +1  | J  | 450 | 184.0 -184.0 | M1   | M201 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| E3   | E203 5 N =    | J  | 450 | 184.0 -184.0 | O1   | O201 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| G3   | G203 5 S =    | A  | 450 | 184.0 -184.0 | Q1   | Q201 4¶ S +1   | 4  | 650 | 30.0 -30.0 |
| I3   | I203 4¶ N +1  | J  | 450 | 184.0 -184.0 | S1   | S201 4¶ S +1   | 7  | 650 | 30.0 -30.0 |
| K3   | K203 4¶ N +1  | 9  | 450 | 184.0 -184.0 | A2   | A202 4¶ S +1   | 3  | 650 | 30.0 -30.0 |
| M3   | M203 4¶ N +1  | 9  | 450 | 184.0 -184.0 | C2   | C202 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| Q3   | Q203 4¶ N +1  | 9  | 450 | 184.0 -184.0 | I2   | I202 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| D101 | D301 5¶ N =   | 9  | 450 | 184.0 -184.0 | Q2   | Q202 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| F101 | F301 4¶ N +1  | 9  | 450 | 184.0 -184.0 | A3   | A203 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| J101 | J301 4¶ N +1  | 2  | 450 | 184.0 -184.0 | C3   | C203 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| L101 | L301 4¶ S +1  | 6  | 450 | 184.0 -184.0 | E3   | E203 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| B102 | B302 4¶ N +1  | J  | 450 | 184.0 -184.0 | K3   | K203 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| D102 | D302 4¶ N +1  | J  | 450 | 184.0 -184.0 | Q3   | Q203 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| H102 | H302 5¶ N =   | T  | 450 | 184.0 -184.0 | S3   | S203 4¶ N +1   | 7  | 650 | 30.0 -30.0 |
| P102 | P302 4¶ N +1  | 9  | 450 | 184.0 -184.0 | B101 | B301 4¶ S +1   | 3  | 650 | 30.0 -30.0 |
| D103 | D303 4¶ N +1  | 6  | 450 | 184.0 -184.0 | D101 | D301 4¶ S +1   | 8  | 650 | 30.0 -30.0 |
| H103 | H303 4¶ N +1  | 2  | 450 | 184.0 -184.0 | F101 | F301 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| L103 | L303 4¶ N +1  | 9  | 450 | 184.0 -184.0 | J101 | J301 4¶ S +1   | 5  | 650 | 30.0 -30.0 |
| P103 | P303 4¶ N +1  | 3  | 450 | 184.0 -184.0 | P101 | P301 4¶ S +1   | 5  | 650 | 30.0 -30.0 |
| R103 | R303 4¶ S +1  | 6  | 450 | 184.0 -184.0 | T101 | T301 4¶ S +1   | 5  | 650 | 30.0 -30.0 |
| F103 | F303 3¶ N +1  | J  | 430 | 127.0 -127.0 | B102 | B302 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| M1   | M201 5¶ N +1  | J  | 420 | 126.0 -126.0 | D102 | D302 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| E2   | E202 4¶ N =   | 9  | 420 | 126.0 -126.0 | F102 | F302 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| A3   | A203 5¶ S +1  | 4  | 420 | 126.0 -126.0 | H102 | H302 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| O3   | O203 4¶ N =   | J  | 420 | 126.0 -126.0 | J102 | J302 4¶ S +1   | 5  | 650 | 30.0 -30.0 |
| H101 | H301 4¶ N =   | 2  | 420 | 126.0 -126.0 | L102 | L302 4¶ S +1   | 5  | 650 | 30.0 -30.0 |
| P101 | P301 4¶ N =   | J  | 420 | 126.0 -126.0 | N102 | N302 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| R101 | R301 4¶ N =   | 9  | 420 | 126.0 -126.0 | P102 | P302 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| T101 | T301 4¶ N =   | J  | 420 | 126.0 -126.0 | R102 | R302 4¶ S +1   | 8  | 650 | 30.0 -30.0 |
| L102 | L302 4¶ N =   | J  | 420 | 126.0 -126.0 | T102 | T302 4¶ S +1   | A  | 650 | 30.0 -30.0 |
| T102 | T302 4¶ N =   | 9  | 420 | 126.0 -126.0 | B103 | B303 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| C3   | C203 3¶ N =   | J  | 400 | 88.0 -88.0   | D103 | D303 4¶ S +1   | 5  | 650 | 30.0 -30.0 |
| T103 | T303 5¶ N S = | 4  | 400 | 88.0 -88.0   | H103 | H303 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| A1   | A201 6¶ S -1  | T  | -50 | -447.0 447.0 | L103 | L303 4¶ S +1   | 3  | 650 | 30.0 -30.0 |
| I1   | I201 6¶ N -1  | 9  | -50 | -447.0 447.0 | N103 | N303 4¶ S +1   | 2  | 650 | 30.0 -30.0 |
| O1   | O201 6¶ N -1  | 9  | -50 | -447.0 447.0 | G2   | G202 3¶ N +1   | 2  | 630 | -28.0 28.0 |
| A2   | A202 5¶ N -1  | 2  | -50 | -447.0 447.0 | O2   | O202 3¶ N +1   | 6  | 630 | -28.0 28.0 |
| S2   | S202 6¶ N -1  | 9  | -50 | -447.0 447.0 | I1   | I201 4¶ S =    | 6  | 620 | -30.0 30.0 |
| S3   | S203 6¶ N -1  | 9  | -50 | -447.0 447.0 | M3   | M203 4¶ S =    | 2  | 620 | -30.0 30.0 |
| J102 | J302 6¶ N -1  | 9  | -50 | -447.0 447.0 | O3   | O203 4¶ S =    | 2  | 620 | -30.0 30.0 |
| B103 | B303 4¶ N -1  | 7  | -50 | -447.0 447.0 | N101 | N301 4¶ S =    | 2  | 620 | -30.0 30.0 |

|      |      |   |      |   |      |        |       |      |      |   |      |   |     |        |       |
|------|------|---|------|---|------|--------|-------|------|------|---|------|---|-----|--------|-------|
| J103 | J303 | 4 | N -1 | J | -50  | -447.0 | 447.0 | R101 | R301 | 4 | S =  | 2 | 620 | -30.0  | 30.0  |
| N103 | N303 | 6 | N -1 | 9 | -50  | -447.0 | 447.0 | J103 | J303 | 4 | S =  | 3 | 620 | -30.0  | 30.0  |
| N101 | N301 | 6 | N -2 | J | -100 | -486.0 | 486.0 | P103 | P303 | 4 | S =  | 2 | 620 | -30.0  | 30.0  |
| G2   | G202 | 6 | N -3 | 9 | -150 | -538.0 | 538.0 | T103 | T303 | 4 | S =  | 4 | 620 | -30.0  | 30.0  |
| K2   | K202 | 6 | N -3 | J | -150 | -538.0 | 538.0 | E2   | E202 | 3 | S =  | 7 | 600 | -83.0  | 83.0  |
| O2   | O202 | 6 | N -3 | J | -150 | -538.0 | 538.0 | R103 | R303 | 3 | N =  | 2 | 600 | -83.0  | 83.0  |
| R102 | R302 | 6 | N -3 | J | -150 | -538.0 | 538.0 | G3   | G203 | 3 | S +2 | 4 | 200 | -568.0 | 568.0 |
| B101 | B301 | 3 |      | K | -870 | -885.0 | 885.0 | S2   | S202 | 3 | N +1 | 2 | 130 | -630.0 | 630.0 |

|       |        |          |      |                |       |        |        |        |          |    |        |       |                |        |        |  |
|-------|--------|----------|------|----------------|-------|--------|--------|--------|----------|----|--------|-------|----------------|--------|--------|--|
| 11    | †765   |          |      | Bästa kontrakt |       |        |        | 12     | †Kn10853 |    |        |       | Bästa kontrakt |        |        |  |
| Syd   | †D7653 |          |      | 3† W = -140    |       |        |        | Väst   | †ED      |    |        |       | 4† W = -420    |        |        |  |
| Ingen | †9     |          |      |                |       |        |        | NS     | †643     |    |        |       |                |        |        |  |
|       | †ED92  |          |      | † † † † NT     |       |        |        |        | †987     |    |        |       | † † † † NT     |        |        |  |
|       | †E82   | †Kn10943 |      | N 7 4 5 3 4    |       |        |        | †4     | †92      |    |        |       | N 7 3 3 8 6    |        |        |  |
|       | †K8532 | †K2      |      | S 7 4 5 3 4    |       |        |        | †K8532 | †Kn1064  |    |        |       | S 7 3 3 8 6    |        |        |  |
|       | †Kn104 | †ED72    |      | Ö 6 8 7 9 8    |       |        |        | †E872  | †KDKn5   |    |        |       | Ö 6 10 10 5 6  |        |        |  |
|       | †854   | †KKn     |      | V 6 8 7 9 8    |       |        |        | †E43   | †KKn10   |    |        |       | V 6 10 10 5 6  |        |        |  |
|       | †KD    |          |      |                |       |        |        | †EKD76 |          |    |        |       |                |        |        |  |
|       | †108   |          |      |                |       |        |        | †97    |          |    |        |       |                |        |        |  |
|       | †K8653 |          |      |                |       |        |        | †109   |          |    |        |       |                |        |        |  |
|       | †10763 |          |      |                |       |        |        | †D652  |          |    |        |       |                |        |        |  |
| Par   | Kontr  | Ut       | Res  | Poäng          |       |        |        | Par    | Kontr    | Ut | Res    | Poäng |                |        |        |  |
| K3    | K203   | 3        | Q    | 150            | 381.0 | -381.0 |        | I2     | I202     | 5  | D V -1 | T     | 100            | 448.0  | -448.0 |  |
| C3    | C203   | 4        | T    | 100            | 334.0 | -334.0 |        | I3     | I203     | 5  | D V -1 | J     | 100            | 448.0  | -448.0 |  |
| A1    | A201   | 4        | T    | 50             | 250.0 | -250.0 |        | K3     | K203     | 5  | D V -1 | J     | 100            | 448.0  | -448.0 |  |
| I1    | I201   | 4        | T    | 50             | 250.0 | -250.0 |        | N103   | N303     | 4  | D V -1 | 3     | 100            | 448.0  | -448.0 |  |
| O1    | O201   | 4        | 6    | 50             | 250.0 | -250.0 |        | E1     | E201     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| Q1    | Q201   | 4        | 6    | 50             | 250.0 | -250.0 |        | K1     | K201     | 4  | V -1   | T     | 50             | 372.0  | -372.0 |  |
| S1    | S201   | 4        | 7    | 50             | 250.0 | -250.0 |        | A2     | A202     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| M2    | M202   | 4        | T    | 50             | 250.0 | -250.0 |        | M3     | M203     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| O2    | O202   | 4        | V -1 | 9              | 50    | 250.0  | -250.0 | O3     | O203     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| S2    | S202   | 4        | 6    | 50             | 250.0 | -250.0 |        | B101   | B301     | 4  | V -1   | T     | 50             | 372.0  | -372.0 |  |
| E3    | E203   | 3        | V -1 | 2              | 50    | 250.0  | -250.0 | F101   | F301     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| G3    | G203   | 3        | N    | 6              | 50    | 250.0  | -250.0 | J101   | J301     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| M3    | M203   | 4        | N    | 6              | 50    | 250.0  | -250.0 | L102   | L302     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| D101  | D301   | 4        | T    | 50             | 250.0 | -250.0 |        | P102   | P302     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| H101  | H301   | 4        | T    | 50             | 250.0 | -250.0 |        | F103   | F303     | 4  | V -1   | J     | 50             | 372.0  | -372.0 |  |
| P101  | P301   | 4        | 4    | 50             | 250.0 | -250.0 |        | L103   | L303     | 5  |        | A     | 50             | 372.0  | -372.0 |  |
| T101  | T301   | 4        | T    | 50             | 250.0 | -250.0 |        | Q2     | Q202     | 3  | S -1   | 2     | -100           | 200.0  | -200.0 |  |
| D102  | D302   | 4        | 6    | 50             | 250.0 | -250.0 |        | C3     | C203     | 3  | S -1   | 4     | -100           | 200.0  | -200.0 |  |
| H102  | H302   | 3        | T    | 50             | 250.0 | -250.0 |        | F102   | F302     | 4  | N -1   | K     | -100           | 200.0  | -200.0 |  |
| J102  | J302   | 4        | N    | 6              | 50    | 250.0  | -250.0 | M1     | M201     | 3  | V =    | J     | -140           | 140.0  | -140.0 |  |
| T102  | T302   | 4        | T    | 50             | 250.0 | -250.0 |        | S1     | S201     | 3  | V =    | J     | -140           | 140.0  | -140.0 |  |
| D103  | D303   | 4        | 4    | 50             | 250.0 | -250.0 |        | H101   | H301     | 3  | V =    | J     | -140           | 140.0  | -140.0 |  |
| H103  | H303   | 4        | T    | 50             | 250.0 | -250.0 |        | Q1     | Q201     | 3  | V +1   | J     | -170           | 81.0   | -81.0  |  |
| L103  | L303   | 4        | T    | 50             | 250.0 | -250.0 |        | G2     | G202     | 3  | V +1   | J     | -170           | 81.0   | -81.0  |  |
| R103  | R303   | 4        | T    | 50             | 250.0 | -250.0 |        | J102   | J302     | 3  | V +1   | J     | -170           | 81.0   | -81.0  |  |
| B102  | B302   | 1        | N =  | 2              | -90   | 53.0   | -53.0  | D103   | D303     | 3  | V +1   | J     | -170           | 81.0   | -81.0  |  |
| L102  | L302   | 2        | N    | T              | -110  | 28.0   | -28.0  | P103   | P303     | 3  | V +1   | J     | -170           | 81.0   | -81.0  |  |
| N103  | N303   | 2        | T    | -110           | 28.0  | -28.0  |        | I1     | I201     | 4  | S -2   | 3     | -200           | 67.0   | -67.0  |  |
| G1    | G201   | 3        | 6    | -140           | -19.0 | 19.0   |        | A3     | A203     | 4  | S -2   | 2     | -200           | 67.0   | -67.0  |  |
| K1    | K201   | 2        | 7    | -140           | -19.0 | 19.0   |        | A1     | A201     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| A2    | A202   | 2        | T    | -140           | -19.0 | 19.0   |        | C1     | C201     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| C2    | C202   | 2        | 3    | -140           | -19.0 | 19.0   |        | G1     | G201     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| I2    | I202   | 2        | T    | -140           | -19.0 | 19.0   |        | O1     | O201     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| A3    | A203   | 2        | T    | -140           | -19.0 | 19.0   |        | C2     | C202     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| O3    | O203   | 3        | T    | -140           | -19.0 | 19.0   |        | E2     | E202     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| S3    | S203   | 2        | 7    | -140           | -19.0 | 19.0   |        | K2     | K202     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| L101  | L301   | 3        | 6    | -140           | -19.0 | 19.0   |        | O2     | O202     | 4  | V =    | A     | -420           | -249.0 | 249.0  |  |
| G2    | G202   | 2        | T    | -170           | -78.0 | 78.0   |        | S2     | S202     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| J101  | J301   | 2        | T    | -170           | -78.0 | 78.0   |        | E3     | E203     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| R101  | R301   | 2        | T    | -170           | -78.0 | 78.0   |        | G3     | G203     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| F102  | F302   | 2        | T    | -170           | -78.0 | 78.0   |        | Q3     | Q203     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |
| R102  | R302   | 3        | T    | -170           | -78.0 | 78.0   |        | S3     | S203     | 4  | V =    | J     | -420           | -249.0 | 249.0  |  |

|      |      |   |   |      |        |       |      |      |   |        |   |      |        |       |
|------|------|---|---|------|--------|-------|------|------|---|--------|---|------|--------|-------|
| B103 | B303 | 2 | T | -170 | -78.0  | 78.0  | D101 | D301 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| J103 | J303 | 3 | 3 | -170 | -78.0  | 78.0  | L101 | L301 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| P103 | P303 | 2 | T | -170 | -78.0  | 78.0  | N101 | N301 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| C1   | C201 | 4 | 3 | -420 | -385.0 | 385.0 | P101 | P301 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| E1   | E201 | 4 | T | -420 | -385.0 | 385.0 | R101 | R301 | 4 | V =    | 3 | -420 | -249.0 | 249.0 |
| M1   | M201 | 4 | 3 | -420 | -385.0 | 385.0 | T101 | T301 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| E2   | E202 | 4 | T | -420 | -385.0 | 385.0 | B102 | B302 | 4 | V =    | 3 | -420 | -249.0 | 249.0 |
| Q2   | Q202 | 4 | T | -420 | -385.0 | 385.0 | D102 | D302 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| I3   | I203 | 4 | 3 | -420 | -385.0 | 385.0 | H102 | H302 | 4 | V =    | 9 | -420 | -249.0 | 249.0 |
| B101 | B301 | 4 | 5 | -420 | -385.0 | 385.0 | N102 | N302 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| F101 | F301 | 4 | K | -420 | -385.0 | 385.0 | R102 | R302 | 4 | V =    | 3 | -420 | -249.0 | 249.0 |
| N101 | N301 | 4 | T | -420 | -385.0 | 385.0 | T102 | T302 | 4 | V =    | 3 | -420 | -249.0 | 249.0 |
| N102 | N302 | 4 | 3 | -420 | -385.0 | 385.0 | B103 | B303 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| P102 | P302 | 4 | 3 | -420 | -385.0 | 385.0 | H103 | H303 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| F103 | F303 | 4 | K | -420 | -385.0 | 385.0 | J103 | J303 | 4 |        | J | -420 | -249.0 | 249.0 |
| T103 | T303 | 4 | T | -420 | -385.0 | 385.0 | R103 | R303 | 4 | V =    | J | -420 | -249.0 | 249.0 |
| K2   | K202 | 3 | T | -430 | -387.0 | 387.0 | T103 | T303 | 4 |        | J | -420 | -249.0 | 249.0 |
| Q3   | Q203 | 3 | K | -430 | -387.0 | 387.0 | M2   | M202 | 4 | D S -2 | 2 | -500 | -345.0 | 345.0 |