

Bridge Arena
3. kierros



Helsingin liiga
3.10.2014

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96 A92 T93 KT643 KJ8743 - A74 A985 1 N/- 5 JT874 KQ86 Q72 AQT2 KQ653 J52 J Opt res: EW 1S; -140	N S N S H D C 84 Q J7642 T8742 AKT975 6 AK85 J9 2 J32 JT97 T Q6 AK85432 Q93 6 Opt res: EW 6S; -980	N S N S H D C Q65 A6 KQJ43 765 J983 8 AT872 QJ2 3 AK72 KT42 65 KT8 T4 QJ9753 9 A943 Opt res: EW 2S; -140	N S N S H D C T7 KT AKQ98 QJ65 42 987 J763 T984 4 AK95 AQ5432 T4 7 QJ863 J6 52 AK32 Opt res: N 2S; 140
N S N S H D C Q983 K A84 K9753 AT4 Q873 QJT6 J8 5 J952 9752 A642 KJ652 AT64 K3 QT Opt res: NS 4S; 650	N S N S H D C T97 5 7642 AKQ85 A65 AQJ62 Q9 JT9 6 KJ82 KT3 KT83 74 Q43 9874 AJ5 632 Opt res: EW 4H; -620	N S N S H D C T Q653 Q9653 AJ2 Q97642 J72 T7 T9 7 K AKJ85 AK82 Q85 3 AT984 J4 K7643 Opt res: NS 5HX; -500	N S N S H D C Q4 K3 T62 AJT532 JT82 A4 A75 KQ94 8 K63 QT9762 Q84 7 A975 J85 KJ93 86 Opt res: EW 3HX; 100
N S N S H D C 97 AKJ42 AJT2 43 KQ632 3 964 AQJ9 9 J Q987 K75 J8765 AT854 T65 Q83 K2 Opt res: EW 3C; -110	N S N S H D C J3 K84 J53 K9532 54 AQ7 KQ764 Q74 10 QT J9653 A92 JT8 AK98762 T2 T8 A6 Opt res: NS 4S; 620	N S N S H D C QT753 K8 T6542 3 6 A96 AK973 KQ95 11 QT7532 QJ8 JT2 AKJ982 J4 - A8764 Opt res: NS 6S; 980	N S N S H D C KJ8 T97 KT865 K7 AQ53 Q85 AQ4 AT2 12 2 AKJ J93 Q98654 T9764 6432 72 J3 Opt res: W 6C; -920
N S N S H D C 7 K964 AT7 T9543 AQJ82 JT2 Q92 J2 13 K653 A73 J8643 8 T94 Q85 K5 AKQ76 Opt res: NS 4C; 130	N S N S H D C K9874 42 AJT J86 QT65 JT7 Q65 KT5 14 2 AK K9842 Q7432 AJ3 Q98653 73 A9 Opt res: NS 3HX, NS 3SX; -100	N S N S H D C AT KQJ3 K952 J95 K975 9 AQ863 QT3 15 86 T765 JT7 K862 QJ432 A842 4 A74 Opt res: NS 4H; 620	N S N S H D C AJ963 K3 A8 T865 Q8 QT KQ7652 932 16 K2 AJ87542 J93 K T754 96 T4 AQJ74 Opt res: NS 4SX; -100
N S N S H D C AQ953 - KQJ65 J62 T42 KT98743 T 17 8 A65 972 QT9843 KJ76 QJ2 A843 K5 Opt res: NS 5S; 450	N S N S H D C QT863 A842 T Q74 942 QT75 KQ85 A3 18 A5 J J96432 K865 KJ7 K963 A7 JT92 Opt res: EW 3D; -130	N S N S H D C J65 J9542 Q65 J5 AQ T863 T432 T94 19 982 AQ K97 AK876 KT743 K7 AJ8 Q32 Opt res: E 2N; -120	N S N S H D C J9543 65 AT2 QJ6 72 93 J74 AKT875 20 KQ8 QJ874 K986 4 AT6 AKT2 Q53 932 Opt res: NS 3N; 600
N S N S H D C J73 KQJ7 KQ6 K87 4 AT9 A9843 A543 21 84 JT5 Q9 K86 6532 72 JT62 Opt res: EW 1S; -140	N S N S H D C J8 A754 J63 J986 KT653 8 942 AK54 22 AQ942 JT6 Q875 7 7 KQ932 AKT QT32 Opt res: NS 4CX; -100	N S N S H D C A953 97 Q654 A32 AQJ8632 AT7 K5 23 T4 J982 T98764 KQJ8762 K4 K3 QJ Opt res: W 5CX, W 5HX; 500	N S N S H D C 953 K85 AK864 QJ 764 JT2 T953 843 24 J2 AQ4 QJ72 AK95 AKQT8 9763 - T762 Opt res: N 2S; 140
N S N S H D C 9842 A74 QJ7 K87 KJT7 653 A 25 A6 KT8 K8432 AQ Q53 QJ92 9765 J9 Opt res: EW 3N; -630	N S N S H D C Q8 94 QJ864 A984 53 KQ82 K73 KT73 26 K64 AT7653 AT J2 AJT972 J 952 Q65 Opt res: NS 4SX; -500	N S N S H D C Q98 Q642 7 Q8754 J643 5 A862 AT32 27 T52 A973 KJ9 K96 AK7 KJT8 QT543 J Opt res: EW 2S; -110	N S N S H D C KJ2 JT3 J4 AJ543 AQ97654 A2 76 KT 28 8 KQ85 AQ952 Q62 T3 9764 KT83 987 Opt res: EW 4S; -420
N S N S H D C AK742 AK8 AQ75 T Q3 J943 KJT9 J43 29 JT86 76 82 Q7652 95 QT52 643 AK98 Opt res: NS 4H, NS 4S; 650	N S N S H D C QT7 KJ9 KQ9 KT93 KJ9653 AT2 JT J8 30 42 Q76 A7653 A64 A8 8543 842 Q752 Opt res: EW 2S; -110	N S N S H D C 9864 J43 965 J64 QT532 9762 73 75 31 J7 KQ8 AQ4 AT98 AK AT5 KJ82 KQ32 Opt res: NS 2N; 120	N S N S H D C AJ987 982 54 AK8 62 AQ K873 Q9432 32 5 7543 AQ962 J76 KQT43 KJT6 JT T5 Opt res: NS 3SX; -100

N/S/E/W | HCP: 9.9 10.2 10.0 9.8 | Bal: 17 14 10 13 | > 6: 0 3 1 3 | = 1: 9 8 19 10 | = 0: 1 2 0 2