

Campeonato Regionai Pares Open 2 Sessão



SESSÃO 2 CRPO
Monday, January 19, 2026

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N S Pts Fr % AK4 AQ754 Q6 A63 J97 1 QT85 KJ 976 AT9873 N/- J542 T9 84 632 832 K KQJ752 Opt res: NS 6N; 990	N S Pts Fr % QT85 KT65 AT7 75 K9 2 AJ62 J84 AQ73 KQJ8 E/NS 93 KQ82 A64 E W 743 N 6 6 5 5 5 5 5 5 S 5 5 5 5 5 5 5 5 H 5 5 5 5 5 5 5 5 D 6 6 6 6 6 6 6 6 C 5 5 5 5 5 5 5 5 743 92 6542 JT93 Opt res: EW 6N; -990	N S Pts Fr % Q76 A94 KT5 Q954 A842 3 KJ53 K72 J8 Q92 S/EW AJ874 J32 87 E W T9 N 1 1 3 S 3 3 3 H 2 2 2 D 2 2 2 C 2 2 2 T9 QT653 63 AKT6 Opt res: EW 3S; -140	N S Pts Fr % K85 AQ2 QT QT654 Q942 4 AJ6 T63 85 74 W/All A8653 J872 AK9 E W T73 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 T73 KJ974 KJ92 3 Opt res: NS 1N; 120
N S Pts Fr % 4 A873 A65 KQJ65 T976 5 KJ852 T5 K962 JT2 N/NS K7 A732 94 E W AQ3 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 AQ3 QJ4 Q9843 T8 Opt res: EW 4SX; 500	N S Pts Fr % Q932 AT8 Q87 JT5 AT86 E/EW K QJ976542 K - 6 A6532 KQ7632 E W J754 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 J754 3 KJT94 A84 Opt res: NS 4SX; -500	N S Pts Fr % Q62 KJ94 J764 85 J974 7 AT Q T8752 52 S/All KQ83 AT9432 Q7 E W K853 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 K853 A63 AT9 KJ6 Opt res: NS 2N; 120	N S Pts Fr % 62 AJT874 T96 Q8 97 8 AKJ8 KQ93 652 K52 W/- 7 A742 KJ953 E W QT543 N 2 2 S 2 2 H 2 2 D 2 2 C 2 2 QT543 - AQJ843 T6 Opt res: E 5C; -400
N S Pts Fr % J965 AQ7 983 974 K 9 A8743 43 J98 AKJ542 N/EW QT JT52 K83 E W QT2 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 QT2 KT652 76 AQ6 Opt res: EW 3D; -110	N S Pts Fr % Q75 AQ7 K42 K872 JT983 10 AK J87 9653 AJ97 E/All QT63 9 J65 E W 642 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 642 K42 85 AQ43 Opt res: EW 4DX; 500	N S Pts Fr % AJ AQJT9752 73 Q KQ853 11 762 K86 4 6 S/- JT82 JT84 97653 E W T94 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 T94 3 AKQ954 AK2 Opt res: NS 7N; 1520	N S Pts Fr % K9 A93 KT76 A953 AJ86 12 Q32 JT7 KQ8642 53 W/NS 4 QJ86 T42 E W T754 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 T754 5 AQJ982 K7 Opt res: EW 6HX; 1100
N S Pts Fr % 975 AKT92 A86 KT J64 13 AKQT8 875 - T932 N/All Q74 Q73 AJ952 E W 32 N 4 4 S 4 4 H 4 4 D 4 4 C 4 4 32 QJ643 KJ5 864 Opt res: NS 5HX; -500	N S Pts Fr % Q64 5 KQJ762 642 A952 14 JT73 AKT76 JQJ432 A E/- 84 QJT K8 E W K8 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 K8 98 T953 A9753 Opt res: EW 4H; -450	N S Pts Fr % J2 J762 94 AQJ65 AQ7 15 6543 9543 J87 AJ6 S/NS T8753 T73 8 E W KT98 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 KT98 KQ KQ2 K942 Opt res: EW 3DX; 100	N S Pts Fr % 5 T954 K8752 A54 AJT8 16 K72 KQJ2 7 QJ94 W/EW A63 9 KT8632 E W Q9643 N 4 4 S 4 4 H 4 4 D 4 4 C 4 4 Q9643 A863 T QJ7 Opt res: EW 3N; -630
N S Pts Fr % AJ6532 76 T6532 Q87 17 T Q4 AK9753 QT854 N/- AJ932 Q84 9 E W K94 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 K94 JT862 K AKJ7 Opt res: NS 5S; 450	N S Pts Fr % KJ3 AT53 K6542 A AT754 18 Q98 72 J8 Q9 E/NS AJ83 KT65 Q742 E W 62 N 2 2 S 2 2 H 2 2 D 2 2 C 2 2 62 KQ964 T7 J983 Opt res: EW 4SX; 300	N S Pts Fr % T987 A765 62 QJ4 6 19 KJ3 QJ8 K94 873 S/EW AKT4 AKT852 763 E W AQ542 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 AQ542 T32 QJ95 9 Opt res: NS 3SX; -100	N S Pts Fr % K7 QT985 76 AT87 QT62 20 A3 6 AJ43 AQ983 W/All KJ5 K62 J943 E W J9854 N 3 3 S 3 3 H 3 3 D 3 3 C 3 3 J9854 K72 T42 Q5 Opt res: EW 3N; -600
N S Pts Fr % KT83 964 J54 KQ5 742 21 AJ5 AJ7 Q852 KT92 N/NS A873 A3 T7 E W Q96 N 2 2 S 2 2 H 2 2 D 2 2 C 2 2 Q96 K3 Q6 J98642 Opt res: EW 1H; -140	N S Pts Fr % KQ854 3 KT42 K52 J6 22 7 QJ982 AT74 AQ5 E/EW 876 J86 AQ974 E W AT932 N 1 1 S 1 1 H 1 1 D 1 1 C 1 1 AT932 K65 J93 T3 Opt res: NS 3S; 140	N S Pts Fr % KQ AK84 QJ8742 3 J 23 T97543 Q97 J6 3 S/All AKT9 AKJT9652 8 E W A862 N 3 3 S 3 3 H 3 3 D 3 3 C 3 3 A862 T532 65 Q74 Opt res: EW 3N; -600	N S Pts Fr % JT52 J96 T8 QT53 76 24 KQ8 AKT852 74 J4 W/- A97653 K92 A E W A943 N 4 4 S 4 4 H 4 4 D 4 4 C 4 4 A943 3 KQ2 J8764 Opt res: EW 4H; -450

N/S/E/W | HCP: 10.5 9.3 10.5 9.8 | Bal: 13 10 9 11 | > 6: 1 0 0 2 | = 1: 7 9 12 2 11 | = 0: 1 1 1 1