

TAÇA PORTUGAL 2025

RONDA 1



TACA 2025 R1

Monday, May 19, 2025

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N S K9652 Pts Fr % N S 1 1 J642 H D C 8 D C 1 1 J54 AT74 1 Q8 87 A953 KJ52 N/- AQ43 T63 K82 E W J3 N S 2 2 KQT H D 2 2 T976 C AQ97 Opt res: EW 2N; -120	QT92 Pts Fr % Q2 AKT K765 J8 2 AK75 KJT3 A865 Q9642 E/NS 53 Q4 AJ2 E W 643 N S 3 4 974 H D 5 5 J87 C 4 4 T983 Opt res: EW 4H; -450	62 Pts Fr % A64 AKT973 76 AQ 3 KJ874 KQ982 J5 6 S/EW QJ2 AT982 K53 E W T953 N S 2 2 T73 H D 4 4 854 C 1 1 QJ4 Opt res: EW 4H,EW 4S; -620	AT7432 Pts Fr % AT985 Q T KJ6 4 Q9 432 KJ J953 W/All AK876 876 AQ54 E W 85 N S 2 2 Q76 H D 4 4 T42 C 3 3 KJ932 Opt res: NS 3H; 140
- Pts Fr % 85432 J862 K532 T8543 5 QJ76 T76 AK K53 N/NS Q7 94 AQ7 E W AK92 N S 2 2 QJ9 H D 4 4 A94 C 1 1 J86 Opt res: EW 4S; -420	Q8762 Pts Fr % AT8 J94 Q7 54 6 KJ93 QJ53 K9 72 E/EW AQ53 AKJT4 652 E W AT N S 3 2 7642 H D 3 2 KT86 C 4 4 983 Opt res: E 3N; -600	AT6 Pts Fr % K92 K95 A653 J7432 8 AT63 J874 T73 S/All J42 J KT982 KQ95 Q5 AQ86 Q74 Opt res: S 3N; 660	75432 Pts Fr % A3 KT2 K86 J8 8 QT Q6 KJT842 AQ9864 W/- J7 T42 753 AK96 975 53 AQJ9 Opt res: NS 6S; 980
KT52 Pts Fr % 854 9 QJ854 AQ 9 J876 Q6 J92 AQJ42 N/EW KT53 AT92 K6 E W 943 N S 3 3 AKT73 H D 2 2 876 C 1 1 73 Opt res: EW 3N; -600	7 Pts Fr % AT32 KT943 Q73 QJ AK9653 KQ65 7 A7 E/All Q852 KT865 92 E W T842 N S 1 1 J984 H D 4 4 J6 C 1 1 AJ4 Opt res: EW 4S; -620	AK Pts Fr % KJ653 A73 T63 QJ943 T5 T9 A82 62 S/- KJ854 QJ54 A82 E W 8762 N S 1 1 Q74 H D 1 1 QT9 C 1 1 K97 Opt res: N 3H; 140	AK8 Pts Fr % 9 KT986 Q632 QT4 J96532 AQ86 732 742 W/NS 3 A74 KT5 E W 7 N S 1 1 KJT54 H D 1 1 AQJ5 C J98 Opt res: NS 3D; 130
AQJ983 Pts Fr % A9874 Q2 - T752 4 KJ T62 AKJ N/All T753 KQ75 AT642 E W K6 N S 2 3 Q53 H D 2 3 9864 C 4 4 J983 Opt res: EW 4C; -130	JT97 Pts Fr % KT3 K985 53 K8652 A43 4 J986 QJ2 E/- T64 T986 AJ2 Q AQ752 A73 KQ74 Opt res: NS 3N; 400	J73 Pts Fr % KJT A76 AJT4 85 AK964 9732 65 J2 S/NS QT54 K9753 Q2 QT2 AQ84 K983 86 Opt res: NS 1N; 120	A9762 Pts Fr % 73 A743 73 T AKQJ4 AJ52 T984 J85 W/EW K9 KQJ64 AT8 E W 853 N S 3 3 KQ6 H D 1 1 QT62 C 4 4 952 Opt res: EW 4H; -620
A64 Pts Fr % 764 Q632 T95 K732 JT QT32 AJ98 AT N/- J74 AKJ 8642 E W Q985 N S 2 3 K5 H D 4 4 K985 C 3 3 Q73 Opt res: EW 4H; -420	2 Pts Fr % AKQJ87 T932 Q7 AKQJT85 9643 92 54 KQ 87 96 E/NS T5432 E W 7 N S 2 2 T63 H D 2 2 AJ654 C AKJ8 Opt res: EW 5S; 500	KQ97 Pts Fr % QT632 T9 87 8 AKJ95 AJ832 S/EW KQ7 52 KQ964 E W J6532 N S 3 3 8 H D 3 3 654 C 3 3 AJT3 Opt res: EW 5D; -600	AK94 Pts Fr % A8752 A QT9 QT65 873 4 KJ KT9843 W/All J752 85 7432 J2 QT963 Q6 AKJ6 Opt res: NS 6H; 1430
J42 Pts Fr % 5 QJ52 Q9432 A85 N/NS Q97 KQJT872 93 T A98764 T7 A6 E W KT63 N S 1 1 A64 H D 3 3 K3 C KJ85 Opt res: EW 3H; -140	AJ43 Pts Fr % T982 K65 76 8 QT965 J7643 KQ5 Q973 E/EW AT2 A42 Q9 E W K72 N S 2 2 A H D 2 2 J84 C KJT853 Opt res: NS 2N; 120	9752 Pts Fr % AJ964 J97 3 Q4 AKT8 82 QT53 AKQ6 S/All 2 AT985 QJ72 E W J63 N S 5 5 K7 H D 3 3 T8543 C 3 5 K64 Opt res: EW 3N; -660	Q7 Pts Fr % - J6543 KJ7432 862 KJ T7652 KJ84 A8 W/- KT72 865 QT9 E W AT9543 N S 4 4 AQ93 H D 2 1 Q9 C A Opt res: NS 3S; 140

N/S/E/W | HCP: 9.6 9.9 10.4 10.1 | Bal: 9 17 14 7 | > 6: 0 0 0 2 | = 1: 10 6 5 8 | = 0: 3 0 0 0