

26th Carron Eurocup Doubles

Results of the first round



#	Match	Result
1	Kugathas Selvarasha and Pereira Fabian (FRA) Blaut Nikodem and Blaut Witold (POL)	25 / 1
2	Ubhayathunga Amitha and Fernando Anuradha (ITA) Gajda Pawel and Hink Piotr (POL)	25 / 10
3	Islam Nazrul and Gomes Harvey (GBR) Berthélémy Thierry and Jupiter Sattirabady (FRA)	22 / 5
4	Fernandes Francisco and Warnakulasuriya Antoine (FRA) Eder Steffen and Joiko Patrick (DEU)	25 / 1
5	Khan Abdul and Dix Raphael (GBR) Muruganandam Anita and Thomas Barbara (IND)	25 / 8
6	Martinelli Paolo and Zucchiatti Elisa (ITA) Hurtig Andreas and Krenz Steffen (DEU)	17 / 8
7	Thenahandi Sajith Kumara and Neleththi Wipul Priyantha (ITA) Girault Patrice and Lipinska Eliza (FRA)	22 / 1
8	Bany Robert and Nowakowski Jakub (POL) Purkayastha Nirupam and Sander Bernhard (DEU)	11 / 19
9	Agampodi Damith and Welikumbura Wasantha (ITA) Faller Hans and Rock Jan-Oliver (DEU)	25 / 12
10	Ahmed Shuab and Ali Anhar (GBR) Kubíček Ondřej and Novotná Magdalena (CZE)	22 / 5
11	Schneider Armin and Schneider Uwe (DEU) Dix Priscilla and Preamsingh Prasad Dix (GBR)	25 / 0
12	Hettiyakandage Gladwin and Pidial Yoann (FRA) Chmelař Tomáš and Fučík Michal (CZE)	25 / 2
13	Lerouge Benoit and Le Liard Frédéric (FRA) Jovanovic Milos and Bilanovic Nebojsa (SRB)	23 / 8
14	Schneider Paul and Janßen Thomas (DEU) Bourigault Sandrine and Pidial Stéphanie (FRA)	25 / 0
15	Gies Oliver and Baumann Stefan (DEU) Dix Princila Jain and Dix Rachel (GBR)	25 / 0

16	Baumgartner Viktor and Scherrer Kurt (CHE)	Danic Momcilo and Kiproski Jakov (SRB)	25 / 5
17	Ventola Francesco and Da Fatti Daniele (ITA)	Vatchev Alexander and Aleksandrov Ivaylo (BGR)	20 / 3
18	Wendker Christian and Humbert Nick (DEU)	Dufour Florian and Oak Chinmay (FRA)	25 / 5
19	Cartolano Luigi "gigi" and Philips Patrick (ITA)	Lukic Dragan and Savija Milan (SRB)	24 / 0
20	Cano Lucien and Cano Stéphane (FRA)	Maric Igor and Maric Momcilo (SRB)	25 / 0
21	Rezek František and Červenka František (CZE)	Radenovic Nebojsa and Cuccaro Ileana (HRV)	25 / 0