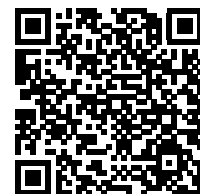


# Inaugural Open 2023

## Results of the second round



#	Match	Result
1	<b>Martinelli Paolo and Zucchiatti Elisa</b> (ITA)	Neleththi Wipul Priyantha and Thenahandi Sajith Kumara (ITA) <b>12 / 9</b>
2	<b>Amarasingha Amila and Perera Nalin</b> (ITA)	Fernando Lahiru and Vanderlan Amith (ITA) <b>20 / 6</b>
3	<b>Hapuarachchige Dineth and Mirisage Tharangaa</b> (ITA)	Da Fatti Daniele and Vanderlan Ayeshe Nilan (ITA) <b>16 / 10</b>
4	<b>Fonseka Deepanie and Kariyawasam Moses</b> (ITA)	Fernando Suresh and Rigo Stefano (ITA) <b>20 / 4</b>
5	Perera Upul and Ranansinghe Asela (ITA)	<b>Silva Dananjaya and Wickramaratne Dushantha</b> (ITA) <b>0 / 25</b>
6	Malgamma Priyam Sumudu and Abesooriya Suchintha "Ranga" (ITA)	<b>Wewaldenige Sampath and Malambada Sujeews</b> (ITA) <b>4 / 18</b>
7	<b>Ashraf Khan Mohammad Ali "Hero Khan" and Nipun Maleesha Neleththi</b> (ITA)	Galfano Guido and Morigi Erich (ITA) <b>15 / 5</b>
8	Fernando Priyantha "Remal" and Morigi Alessandro Diego (ITA)	<b>Fernando Anuradha and Ubhayathunga Amitha</b> (ITA) <b>3 / 25</b>
9	<b>Fernando Saman Priyantha and Welikumbura Wasantha</b> (ITA)	Ukwatha Amila and Withanage Jayantha (ITA) <b>25 / 0</b>
10	<b>Aluthgama Prasad and Kariyawasam David</b> (ITA)	Agampodi Damith and Cartolano Luigi "gigi" (ITA) <b>22 / 17</b>
11	<b>Fernando Saman Malraj "Napoli" and Subramaniam Panner Selvan</b> (ITA)	Weragalage Thusitha Kumara and Samarakoon Susantha (wrl) <b>16 / 2</b>
12	<b>Ranga Duminda and Dodangoda Rajitha</b> (ITA)	Karunathie Karuna and Siriwardena Susantha (ITA) <b>22 / 12</b>

13	Fernando Prakash and Piris Niroshana <small>(ITA)</small>	<b>Pathirage Sadev Wadiya and Danwaththage Antonino</b> <small>(ITA)</small>	5 / <b>21</b>
14	<b>Daluwatta Dinesh and Weerasinghe Sanuja</b> <small>(ITA)</small>	Gosthinna Thushari and Menaka Chithrage Thisara <small>(ITA)</small>	<b>25</b> / 0
15	<b>Warnakulasuriya Chamara and Nissanka Kuda Athurugirige</b> <small>(ITA)</small>	Athugalage Ushan Iduranga and Fernando Sajith Harshana <small>(ITA)</small>	<b>25</b> / 0