

Port Khalid Cup _ Doubles

Final ranking



#	Team	Pts	Bch	Net	Prz
1	Khan Mohamed Azam United Arab Emirates Carrom Association and Chicktey Sufiyan United Arab Emirates Carrom Association	8	20	55	100.00
2	Chadangil Mammu United Arab Emirates Carrom Association and Mohideen Miflal United Arab Emirates Carrom Association	6	18	65	92.93
3	Ali Mansoor United Arab Emirates Carrom Association and Usman Shiyas United Arab Emirates Carrom Association	6	18	59	85.85
4	Tanzil Mohammed United Arab Emirates Carrom Association and Kokkat Jeslin United Arab Emirates Carrom Association	6	18	46	78.79
5	Adil Meera United Arab Emirates Carrom Association and Faquee Abdul Basit United Arab Emirates Carrom Association	6	18	37	71.70
6	Debnath Raju United Arab Emirates Carrom Association and Devmane Kunal United Arab Emirates Carrom Association	4	20	-9	64.64
7	Kahteb Amanullah B S United Arab Emirates Carrom Association and Pillai Vijay N United Arab Emirates Carrom Association	4	20	-21	57.57
8	Abbas Musheer United Arab Emirates Carrom Association and Imran Mohammad United Arab Emirates Carrom Association	4	16	1	50.50
9	Tallury Venkata Raghuram United Arab Emirates Carrom Association and Sufiyan Mohammed United Arab Emirates Carrom Association	4	16	-19	43.42
10	Ansar Mohamed Ashab United Arab Emirates Carrom Association and Meyer Josef Swiss Carrom Association	4	12	0	36.35
11	Alhosani Mohamed United Arab Emirates Carrom Association and Verma Vicky United Arab Emirates Carrom Association	4	12	-4	29.28
12	Kumar Abhishek Ajith United Arab Emirates Carrom Association and Ilyas Ali United Arab Emirates Carrom Association	4	10	16	22.21
13	Khan Ashraf United Arab Emirates Carrom Association and Chandrasekara Wasana M United Arab Emirates Carrom Association	2	14	-26	15.14
14	Samy Nelson United Arab Emirates Carrom Association and Balasubramaniam Hari Babu United Arab Emirates Carrom Association	2	14	-40	8.07
15	Randel Germain United Arab Emirates Carrom Association and Silva Tharinda United Arab Emirates Carrom Association	0	14	-60	1.00