



The WBF World Tour 2025



Ranking List - Hong Kong, China Inter-City Bridge Championships

Rank	Team Name	Names	TRPs
1	Geely Automobile(Open)	Lai Wai Kit & Wang Wenfei	20
1	Geely Automobile(Open)	KF Mak & Shen Qi	20
1	Geely Automobile(Open)	KF Mak & Crystal Tang	10*
1	Geely Automobile(Open)	Gui Shengyue & Shen Qi	0*
2	Dragonite(Open)	WK Chan & Tony Lau	15
2	Dragonite(Open)	Laurance Lo & Patrick Yum	15
2	Dragonite(Open)	C C Cheung & Bell Tam	15
3	EA Bridge(Open)	Koushik Mukherjee & Priya Ranjan Sinha	9
3	EA Bridge(Open)	Pranab Bardhan & Shibnath De Sarkar	5*
3	EA Bridge(Open)	Koushik Mukherjee & Kavita Singhania	5*
3	EA Bridge(Open)	Pranab Bardhan & Badal Das	5*
3	EA Bridge(Open)	Badal Das & Shibnath De Sarkar	0*
3	Infinity Mickey(Open)	HL Hau & Yiu Wai Sing	9
3	Infinity Mickey(Open)	Wilson Leung & Vinci Wan	9
3	Infinity Mickey(Open)	Terence Chan & William Cheung	9
5	Ah Lau(Open)	Leo Cheung & Soh Siew Luie	4
5	Ah Lau(Open)	Chue Kah Loong & Edwin Lau	4
5	Ah Lau(Open)	Leo Cheung & Ronald Hui	4
5	HK Ladies(Ladies)	Emma Cheung & Helen Yeung	4
5	HK Ladies(Ladies)	Charmian Koo & Zoe Li	4
5	Jumpin GYM 冒險樂園(Open)	Damon Chan & John Tsang	4
5	Jumpin GYM 冒險樂園(Open)	Roger Ling & Peter Yeung	4
5	Jumpin GYM 冒險樂園(Open)	Ricky Chu & Vincent Fung	0*
5	KOHONG MIXED(Open)	Ho Hoi Tung & Lee Soohyun	4
5	KOHONG MIXED(Open)	He Weilin & Min Byungjoo	4
5	Tiger Shark(Open)	Abby Chiu & Alan Sze	4
5	Tiger Shark(Open)	Baron Ng & Zia Wai	4
9	Ambassador(Open)	Samuel Wan & Derek Zen	1
9	Ambassador(Open)	Ju Chuancheng & Flora Wong	1
9	Ambassador(Open)	Patrick Choy & Ju Chuancheng	1
9	Friends(Open)	Strong Huang & Leo Lam	1
9	Friends(Open)	Krystal Fang & Barney Lui	1

9	Friends(Open)	Barney Lui & Huang Shuinu	1
9	Friends(Open)	Jack Chen & Strong Huang	0*
9	iTeam(Open)	David Ip & Dave Pang	1
9	iTeam(Open)	Fung Kwok Lau & Henry Lam	1
9	iTeam(Open)	Fung Kwok Lau & Ivan Hu	1

* TRPs adjusted in accordance with the minimum playing requirements

** If players note any mistakes with the pairings shown, please email
wbfworldtour@worldbridgefed.com and request correction