INTERNATIONAL POWERLIFTING FEDERATION

International Powerlifting Competition Selection Event 2025, Hong Kong (Men Classic), 07.06.2025

DETAILED SCORESHEET

Rnk	Name	d.o.b.	Team	Bwt	IPF GL Cf.	Lot	All Squat				All Bench Press				All Deadlift				Total	IPF GL	Pts
Open																					
-59kg																					
1	Wong Wing Hang Jeffery	06.09.96	None	58.84	0.1657	1	177.5	187.5	192.5	1	110.0	~~117.5~~	117.5	1	215.0	230.0	~~240.0~~	1	540.0	89.49	12
-93kg																					
1	Tse Ting Hin	05.10.91	None	91.49	0.1319	5	190.0	~~200.0~~	~~200.0~~	1	110.0	117.5	125.0	1	190.0	200.0	~~210.0~~	1	515.0	67.91	12

Team(IPF GL Points)

Best Lifters of Open by IPF GL Formula

Rnk	Lifter	Team	Bwt	Total	IPF GL Poin	C.Rnk
1.	Wong Wing Hang Jeffery	None	58.84	540.0	89.4856	1
2.	Tse Ting Hin	None	91.49	515.0	67.9146	1

Sub-Juniors

-66kg																					
1	Yiu Pak Kiu	08.12.08	None	65.23	0.1569	2	~~145.0~~	~~145.0~~	145.0	1	75.0	82.5	~~87.5~~	1	180.0	195.0	211.0	1	438.5	68.78	12
-105kg																					
1	Yu Hao Yang	14.08.07	None	102.79	0.1247	6	237.5	~~242.5~~	~~242.5~~	1	142.5	145.0	~~147.5~~	1	225.0	~~235.0~~	235.0	1	617.5	77.00	12

Team(IPF GL Points)

Best Lifters of Subjuniors by IPF GL Formula

Rnk	Lifter	Team	Bwt	Total	IPF GL Poin	C.Rnk
1.	Yu Hao Yang	None	102.79	617.5	77.0010	1
2.	Yiu Pak Kiu	None	65.23	438.5	68.7814	1

Masters 2

-93kg																					
1	Fan On Tik Andy	06.02.74	None	88.00	0.1344	3	110.0	~~120.0~~	120.0	1	90.0	95.0	100.0	1	120.0	130.0	140.0	1	360.0	48.39	12

Team(IPF GL Points)

Best Lifters of Masters 2 by IPF GL Formula

Rnk	Lifter	Team	Bwt	Total	F GL Poin	C.Rnk
1.	Fan On Tik Andy	None	88.00	360.0	48.3944	1

Abbreviations:

nb - New pers. bestlifts; n - National Record; c - Continental Record; w - World Record; cp - Competition's Record; wg - World Games Record;
1..4 - Master's Record; j - Junior's Record; s - Subjunior's Record; ps. - Personally; X - the refused attempt.
DSQ - Disqualification; DR - Removed by a Doctor; TD - Technical Disqualification; DD - Doping Disqualification.

None = None