

IBSF Myanmar Billiards Open Long up - Mandalay / Myanmar 2019

Group A												
	Player name	Country	1	2	3	4	5	MP	MW	PP	PL	PD
1	Pankaj Advani	India		400	400	156	401	4	3	1357	947	410
2	Steve Mifsud	Australia	149		402	402	299	4	2	1252	1191	61
3	Subramanian Venkateswaran	India	288	121		17	401	4	1	827	1514	-687
4	Siddharth Parikh	India	401	269	401		215	4	2	1286	975	311
5	Aung San Oo	Myanmar	109	401	311	400		4	2	1221	1316	-95

Group B												
	Player name	Country	1	2	3	4	5	MP	MW	PP	PL	PD
1	Mike Russell	England		277	401	400	401	4	3	1479	693	786
2	Dhruv Sitwala	India	400		401	294	403	4	3	1498	862	636
3	Ketan Chawla	India	67	135		233	402	4	1	837	1372	-535
4	Min Sithu Tun	Myanmar	176	400	401		400	4	3	1377	972	405
5	Dhanusha Thewahettige	Sri Lanka	50	50	169	45		4	0	314	1606	-1292

Group C													
	Player name	Country	1	2	3	4	5	6	MP	MW	PP	PL	PD
1	Chit Ko Ko	Myanmar		152	401	404	401	400	5	4	1758	1220	538
2	Dhvaj Haria	India	401		401	400	323	400	5	4	1925	992	933
3	Rajeev Sharma	India	128	161		402	78	202	5	1	971	1794	-823
4	Akhilesh Mohan	France	80	51	190		135	17	5	0	473	2006	-1533
5	Pauk Sa	Myanmar	372	401	401	400		401	5	4	1975	1123	852
6	Yuttapop Pakpoj	Thailand	239	227	401	400	186		5	2	1453	1420	33

Group D												
	Player name	Country	1	2	3	4	5	MP	MW	PP	PL	PD
1	Alok Kumar	India		400	400	400	401	4	4	1601	757	844
2	Nay Thway Oo	Myanmar	132		401	401	400	4	3	1334	1122	212
3	Rishabh Thakkar	India	258	238		401	400	4	2	1297	1291	6
4	Kyaw Naing Oo	Myanmar	171	266	145		387	4	0	969	1603	-634
5	Jason Colebrook	Australia	196	218	345	401		4	1	1160	1588	-428

Group E													
	Player name	Country	1	2	3	4	5	6	MP	MW	PP	PL	PD
1	Peter Gilchrist	Singapore		401	401	401	401	126	5	4	1730	1143	587
2	Shrikrishna Suryanarayanan	India	203		402	398	400	400	5	3	1803	1874	-71
3	Brijesh Damani	India	85	367		402	400	400	5	3	1654	1704	-50
4	Aung Htay	Myanmar	362	402	371		401	363	5	2	1899	1741	158
5	San Myint	Myanmar	93	356	147	139		44	5	0	779	2003	-1224
6	Praprut Chaithanasakun	Thailand	400	348	383	401	401		5	3	1933	1333	600