

Lawn Bowls Association of Hong Kong, China Reunification Cup 2026



Winner (From Left to Right) : William To, Herman Chan, Sandra Ho & May Cheung (CdeR)
Presenter: Sanie Ng (VP - Championships)

Reunification Cup 2026

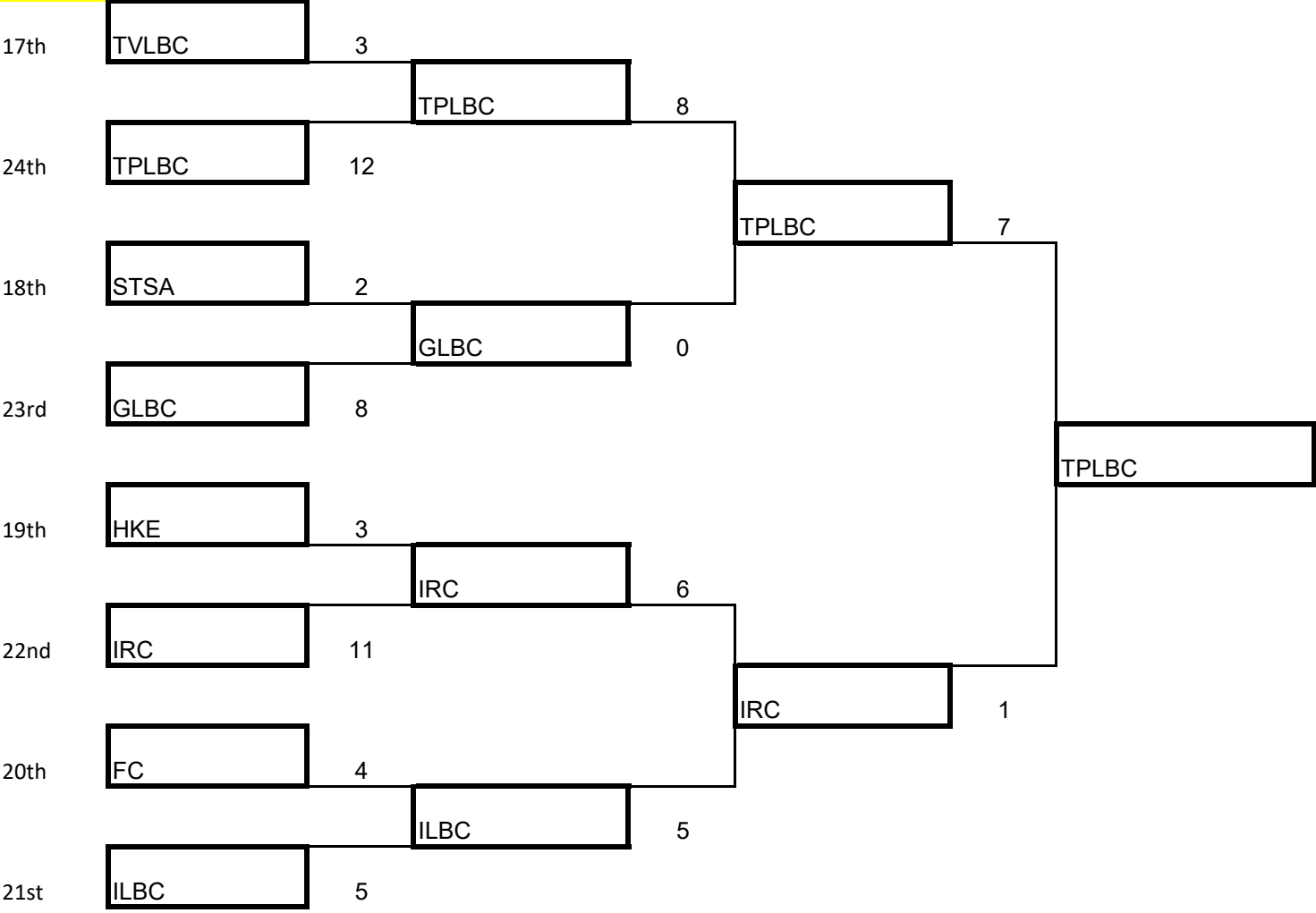
Date: 1 July 2026 (Wed)

Knock-out Stage

Update on 17:25

	QF	SF	Final
Cup Section			
1st	CCC8	CCC3	
8th	FSLBC5		KCC7
2nd	LCN3	KCC6	
7th	KCC9		CdeR
3rd	LBA5	CdeR6	
6th	CdeR7		CdeR8
4th	TMSA10	TMSA4	
5th	AYFP6		
Plate Section			
9th	HKPBC6	HKPBC6	
16th	HBC5		HKPBC7
10th	YLLBC4	CELBC4	
15th	CELBC8		HKPBC
11th	A1LBC1	HKCC8	
14th	HKCC9		CLP3
12th	ULBSC3	CLP9	
13th	CLP5		

Bowl Section



Runification Cup 2026

Date : 1 July, 2026

Ranking Table

Updated on 12:23

Position	Team	Points	Diff	For	Against	End	Status
1	CCC	6	21	31	10	12.0	Cup Section
2	LCN	6	20	28	8	14.0	Cup Section
3	LBA	6	16	22	6	13.0	Cup Section
4	TMSA	6	15	23	8	14.0	Cup Section
5	AYFP	6	8	18	10	12.0	Cup Section
6	CdeR	6	6	21	15	10.0	Cup Section
7	KCC	5	16	31	15	11.0	Cup Section
8	FSLBC	4	20	28	8	13.0	Cup Section
9	HKPBC	4	15	25	10	11.0	Plate Section
10	YLLBC	4	11	22	11	11.0	Plate Section
11	A1LBC	4	10	22	12	10.0	Plate Section
12	ULBSC	4	9	21	12	10.0	Plate Section
13	CLP	4	9	19	10	12.0	Plate Section
14	HKCC	4	8	22	14	9.0	Plate Section
15	CELBC	4	8	21	13	10.0	Plate Section
16	HBC	4	5	20	15	11.0	Plate Section
17	TVLBC	4	4	19	15	10.0	Bowl Section
18	STSA	4	4	17	13	8.0	Bowl Section
19	HKE	4	3	19	16	9.0	Bowl Section
20	FC	4	2	18	16	8.0	Bowl Section
21	ILBC	4	2	15	13	8.0	Bowl Section
22	IRC	4	0	17	17	8.0	Bowl Section
23	GLBC	4	-5	15	20	9.0	Bowl Section
24	TPLBC	3	2	17	15	8.0	Bowl Section
25	WISC	3	0	19	19	10.0	
26	BFC	3	-1	16	17	7.0	
27	TKNA	3	-6	16	22	7.0	
28	HKFC	2	8	24	16	9.0	
29	CLBC	2	3	14	11	7.0	
30	USRC	2	2	20	18	9.0	
31	ABC	2	-2	11	13	10.0	
32	KBGC-1	2	-3	14	17	8.0	
33	KFLBC	2	-4	15	19	10.0	
34	CSD	2	-4	13	17	7.0	
35	HKSAP	2	-6	13	19	9.0	
36	KBGC-2	2	-7	13	20	8.0	
37	SBSC	2	-12	9	21	6.0	
38	FPLBA	2	-13	10	23	7.0	
39	LCSD	2	-17	7	24	6.0	
40	TKOBC	2	-19	10	29	6.0	
41	VLBC	1	-12	13	25	8.0	
42	GBLBC	0	-5	9	14	7.0	
43	YDT	0	-12	9	21	6.0	
44	SBIA	0	-16	11	27	7.0	
45	PDLBC	0	-16	10	26	7.0	
46	AWA	0	-19	11	30	8.0	
47	HKJC	0	-24	10	34	5.0	
48	ELBC	0	-24	8	32	7.0	

A		ULBSC				FPLBA				KBGC-2				YLLBC								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
A1	ULBSC					2	9	2	4.0	0	5	7	2.0	2	7	3	4.0	4	21	12	9	10.0
A2	FPLBA	0	2	9	2.0					2	8	2	5.0	0	0	12	0.0	2	10	23	-13	7.0
A3	KBGC-2	2	7	5	4.0	0	2	8	1.0					0	4	7	3.0	2	13	20	-7	8.0
A4	YLLBC	0	3	7	2.0	2	12	0	6.0	2	7	4	3.0					4	22	11	11	11.0
																		12	66	66	0	36.0
B		KCC				TKOBC				HKPBC				VLBC								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
B1	KCC					2	15	2	5.0	2	7	4	4.0	1	9	9	2.0	5	31	15	16	11.0
B2	TKOBC	0	2	15	1.0					0	1	12	1.0	2	7	2	4.0	2	10	29	-19	6.0
B3	HKPBC	0	4	7	2.0	2	12	1	5.0					2	9	2	4.0	4	25	10	15	11.0
B4	VLBC	1	9	9	4.0	0	2	7	2.0	0	2	9	2.0					1	13	25	-12	8.0
																		12	79	79	0	36.0
C		PDLBC				BFC				TPLBC				TMSA								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
C1	PDLBC					0	4	7	3.0	0	3	11	2.0	0	3	8	2.0	0	10	26	-16	7.0
C2	BFC	2	7	4	3.0					1	5	5	3.0	0	4	8	1.0	3	16	17	-1	7.0
C3	TPLBC	2	11	3	4.0	1	5	5	3.0					0	1	7	1.0	3	17	15	2	8.0
C4	TMSA	2	8	3	4.0	2	8	4	5.0	2	7	1	5.0					6	23	8	15	14.0
																		12	66	66	0	36.0

D		GBLBC				HKE				CdeR				KFLBC								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
D1	GBLBC					0	3	6	2.0	0	3	4	2.0	0	3	4	3.0	0	9	14	-5	7.0
D2	HKE	2	6	3	4.0					0	6	8	3.0	2	7	5	2.0	4	19	16	3	9.0
D3	CdeR	2	4	3	4.0	2	8	6	3.0					2	9	6	3.0	6	21	15	6	10.0
D4	KFLBC	2	4	3	3.0	0	5	7	4.0	0	6	9	3.0					2	15	19	-4	10.0
																		12	64	64	0	36.0
E		HKFC				CELBC				AYFP				HKJC								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
E1	HKFC					0	4	9	2.0	0	3	5	2.0	2	17	2	5.0	2	24	16	8	9.0
E2	CELBC	2	9	4	4.0					0	3	5	2.0	2	9	4	4.0	4	21	13	8	10.0
E3	AYFP	2	5	3	4.0	2	5	3	4.0					2	8	4	4.0	6	18	10	8	12.0
E4	HKJC	0	2	17	1.0	0	4	9	2.0	0	4	8	2.0					0	10	34	-24	5.0
																		12	73	73	0	36.0
F		HBC				KBGC-1				STSA				HKSAP								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
F1	HBC					2	6	3	4.0	0	6	10	3.0	2	8	2	4.0	4	20	15	5	11.0
F2	KBGC-1	0	3	6	2.0					0	3	4	3.0	2	8	7	3.0	2	14	17	-3	8.0
F3	STSA	2	10	6	3.0	2	4	3	3.0					0	3	4	2.0	4	17	13	4	8.0
F4	HKSAP	0	2	8	2.0	0	7	8	3.0	2	4	3	4.0					2	13	19	-6	9.0
																		12	64	64	0	36.0

G		LCSD				CLBC				LBA				ABC								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
G1	LCSD					0	3	9	3.0	0	0	12	0.0	2	4	3	3.0	2	7	24	-17	6.0
G2	CLBC	2	9	3	3.0					0	2	4	2.0	0	3	4	2.0	2	14	11	3	7.0
G3	LBA	2	12	0	6.0	2	4	2	4.0					2	6	4	3.0	6	22	6	16	13.0
G4	ABC	0	3	4	3.0	2	4	3	4.0	0	4	6	3.0					2	11	13	-2	10.0
																		12	54	54	0	36.0
H		SBSC				CCC				AWA				A1LBC								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
H1	SBSC					0	3	14	1.0	2	4	3	3.0	0	2	4	2.0	2	9	21	-12	6.0
H2	CCC	2	14	3	5.0					2	10	5	3.0	2	7	2	4.0	6	31	10	21	12.0
H3	AWA	0	3	4	3.0	0	5	10	3.0					0	3	16	2.0	0	11	30	-19	8.0
H4	A1LBC	2	4	2	4.0	0	2	7	2.0	2	16	3	4.0					4	22	12	10	10.0
																		12	73	73	0	36.0
X		WISC				TVLBC				USRC				TKNA								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
X1	WISC					0	4	6	3.0	2	8	6	3.0	1	7	7	4.0	3	19	19	0	10.0
X2	TVLBC	2	6	4	3.0					2	8	4	4.0	0	5	7	3.0	4	19	15	4	10.0
X3	USRC	0	6	8	3.0	0	4	8	2.0					2	10	2	4.0	2	20	18	2	9.0
X4	TKNA	1	7	7	2.0	2	7	5	3.0	0	2	10	2.0					3	16	22	-6	7.0
																		12	74	74	0	36.0

J		YDT				GLBC				HKCC				CLP								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
J1	YDT					0	4	5	3.0	0	4	7	2.0	0	1	9	1.0	0	9	21	-12	6.0
J2	GLBC	2	5	4	3.0					0	1	15	1.0	2	9	1	5.0	4	15	20	-5	9.0
J3	HKCC	2	7	4	4.0	2	15	1	5.0					0	0	9	0.0	4	22	14	8	9.0
J4	CLP	2	9	1	5.0	0	1	9	1.0	2	9	0	6.0					4	19	10	9	12.0
																		12	65	65	0	36.0
K		FSLBC				ILBC				FC				ELBC								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
K1	FSLBC					2	8	0	6.0	0	5	6	3.0	2	15	2	4.0	4	28	8	20	13.0
K2	ILBC	0	0	8	0.0					2	7	3	4.0	2	8	2	4.0	4	15	13	2	8.0
K3	FC	2	6	5	3.0	0	3	7	2.0					2	9	4	3.0	4	18	16	2	8.0
K4	ELBC	0	2	15	2.0	0	2	8	2.0	0	4	9	3.0					0	8	32	-24	7.0
																		12	69	69	0	36.0
L		IRC				LCN				SBIA				CSD								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
L1	IRC					0	0	13	0.0	2	10	2	4.0	2	7	2	4.0	4	17	17	0	8.0
L2	LCN	2	13	0	6.0					2	10	4	4.0	2	5	4	4.0	6	28	8	20	14.0
L3	SBIA	0	2	10	2.0	0	4	10	2.0					0	5	7	3.0	0	11	27	-16	7.0
L4	CSD	0	2	7	2.0	0	4	5	2.0	2	7	5	3.0					2	13	17	-4	7.0
																		12	69	69	0	36.0