

PLC 2019

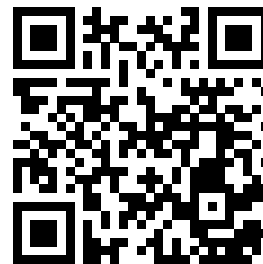
Presenter: FC Tibet United Bern

Date: 29.06.2019, Start: 09:00

Event Location: Büimpliz Bodenweid

Match Duration: 50 minutes

Placement Mode: Points - Goal Difference - Amount of Goals - Head-to-Head Record



Live Results

Participants

Group A	
1	Ex-Hommie
2	FC Tibet Aarau
3	Tibmastiff Basel
4	Pawo Drenso New

Group B	
5	Pawo Drenso Old
6	Tibetzüri SC Legend
7	Ghangri Boys
8	Himalaya United Zürich

Group C	
9	FC Tibet United Bern Senior
10	Tibetzüri SC
11	FC Tibet United Bern A
12	FC Tibet United Bern B

No.	C	Start	Gr	Match		Result
1	1	09:00	B	Pawo Drenso Old	Ghangri Boys	0 : 5
2	2	09:00	A	Ex-Hommie	Tibmastiff Basel	2 : 3
3	1	10:10	A	FC Tibet Aarau	Pawo Drenso New	2 : 3
4	2	10:10	B	Tibetzüri SC Legend	Himalaya United Zürich	1 : 2
5	1	11:20	C	Tibetzüri SC	FC Tibet United Bern B	4 : 0
6	2	11:20	C	FC Tibet United Bern Sen	FC Tibet United Bern A	5 : 9
7	1	12:30	A	FC Tibet Aarau	Ex-Hommie	3 : 3
8	2	12:30	A	Tibmastiff Basel	Pawo Drenso New	0 : 4
9	1	14:30	B	Ghangri Boys	Himalaya United Zürich	2 : 1
10	2	14:30	B	Tibetzüri SC Legend	Pawo Drenso Old	2 : 2
11	1	15:40	C	FC Tibet United Bern A	FC Tibet United Bern B	1 : 1
12	2	15:40	C	Tibetzüri SC	FC Tibet United Bern Sen	6 : 1
13	1	16:50	A	Pawo Drenso New	Ex-Hommie	1 : 2
14	2	16:50	A	Tibmastiff Basel	FC Tibet Aarau	1 : 2
15	1	18:00	B	Himalaya United Zürich	Pawo Drenso Old	7 : 0
16	2	18:00	B	Ghangri Boys	Tibetzüri SC Legend	3 : 1
17	1	19:10	C	FC Tibet United Bern A	Tibetzüri SC	2 : 1
18	2	19:10	C	FC Tibet United Bern B	FC Tibet United Bern Sen	7 : 0

Group A				
Pl	Participant	G	GD	Pts
1.	Pawo Drenso New	8 : 4	4	6
2.	Ex-Hommie	7 : 7	0	4
2.	FC Tibet Aarau	7 : 7	0	4
4.	Tibmastiff Basel	4 : 8	-4	3

Group B				
Pl	Participant	G	GD	Pts
1.	Ghangri Boys	10 : 2	8	9
2.	Himalaya United Zürich	10 : 3	7	6
3.	Tibetzüri SC Legend	4 : 7	-3	1
4.	Pawo Drenso Old	2 : 14	-12	1

Group C				
Pl	Participant	G	GD	Pts
1.	FC Tibet United Bern A	12 : 7	5	7
2.	Tibetzüri SC	11 : 3	8	6
3.	FC Tibet United Bern B	8 : 5	3	4
4.	FC Tibet United Bern Senio	6 : 22	-16	0