



SG Rotation Prenzlauer Berg Winter Cup 2017 E-Jugend



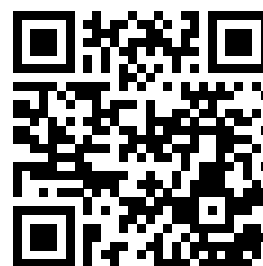
Organizzatore: SG Rotation PB / Begrüßung 10:30 Uhr

Data: 25.02.2017, Inizio: 10:40

Luogo dell'evento: M.v. Buggenhagen Schule, Ernst-Busch-Str. 27, 13125 Berlin

Durata delle partite: 12 minuti

Modalità delle classifiche: Punti - Differenza reti - Numero di goal - Confronto diretto



Seguire i risultati dal vivo

Partecipanti

1	SG Rotation PB 1
2	SC SchwarzWeiß Spandau
3	SC Bor. Friedrichsfelde
4	SV Pfefferwerk
5	FC Concordia Wilhelmsruh
6	VfB Fortuna Biesdorf
7	SG Rotation PB 2

No.	C	Inizio	Partita		Risultato
1	1	10:40	SG Rotation PB 1	SG Rotation PB 2	2 : 0
2	1	10:54	SC SchwarzWeiß Spandau	FC Concordia Wilhelmsruh	2 : 1
3	1	11:08	SV Pfefferwerk	SC Bor. Friedrichsfelde	1 : 0
4	1	11:22	VfB Fortuna Biesdorf	SG Rotation PB 1	1 : 3
5	1	11:36	FC Concordia Wilhelmsruh	SG Rotation PB 2	3 : 1
6	1	11:50	SC Bor. Friedrichsfelde	SC SchwarzWeiß Spandau	2 : 0
7	1	12:04	VfB Fortuna Biesdorf	SV Pfefferwerk	1 : 1
8	1	12:18	FC Concordia Wilhelmsruh	SG Rotation PB 1	1 : 2
9	1	12:32	SG Rotation PB 2	SC Bor. Friedrichsfelde	0 : 3
10	1	12:46	SC SchwarzWeiß Spandau	VfB Fortuna Biesdorf	2 : 1
11	1	13:00	SG Rotation PB 1	SV Pfefferwerk	1 : 3
12	1	13:14	SC Bor. Friedrichsfelde	FC Concordia Wilhelmsruh	1 : 0
13	1	13:28	VfB Fortuna Biesdorf	SG Rotation PB 2	3 : 0
14	1	13:42	SV Pfefferwerk	SC SchwarzWeiß Spandau	2 : 2
15	1	13:56	SC Bor. Friedrichsfelde	SG Rotation PB 1	2 : 0
16	1	14:10	FC Concordia Wilhelmsruh	VfB Fortuna Biesdorf	2 : 3
17	1	14:24	SG Rotation PB 2	SV Pfefferwerk	2 : 0
18	1	14:38	SG Rotation PB 1	SC SchwarzWeiß Spandau	3 : 2
19	1	14:52	VfB Fortuna Biesdorf	SC Bor. Friedrichsfelde	1 : 2
20	1	15:06	SV Pfefferwerk	FC Concordia Wilhelmsruh	0 : 3
21	1	15:20	SC SchwarzWeiß Spandau	SG Rotation PB 2	0 : 1

P	Partecipante	G	dR	Pt
1.	SC Bor. Friedrichsfelde	10 : 2	8	15
2.	SG Rotation PB 1	11 : 9	2	12
3.	SV Pfefferwerk	7 : 9	-2	8
4.	VfB Fortuna Biesdorf	10 : 10	0	7
5.	SC SchwarzWeiß Spandau	8 : 10	-2	7
6.	FC Concordia Wilhelmsruh	10 : 9	1	6
7.	SG Rotation PB 2	4 : 11	-7	6