



Heidmühler FC Sykes Cup F- Junioren 12M VR 3F



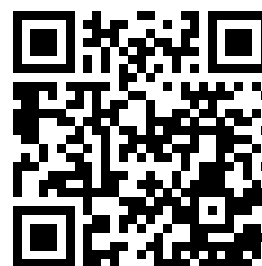
Presenter: Heidmühler FC

Date: 18.08.2019, Start: 09:30

Event Location: Klosterpark, Am Klosterpark, 26419 Schortens

Match Duration: 12 minutes

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



Live Results

Participants

Group A	
1	Heidmühler FC I
2	Atlas Delmenhorst
3	BW Papenburg
4	FSV Jever II

Group B	
5	Heidmühler FC II
6	TuS Dangastermoor
7	FSV Jever I
8	Post SV Oldenburg II

Group C	
9	SV Wilhelmshaven I
10	SG Sengwarden/Fedderwarden
11	Sykes Mix Team
12	Tura Oldenburg I

No.	C	Start	Gr	Match		Result
1	1	09:30	A	Heidmühler FC I	Atlas Delmenhorst	4 : 1
2	2	09:30	B	Heidmühler FC II	TuS Dangastermoor	3 : 0
3	3	09:30	C	SV Wilhelmshaven I	SG Sengwarden/Fedder	4 : 0
4	1	09:46	A	BW Papenburg	FSV Jever II	8 : 0
5	2	09:46	B	FSV Jever I	Post SV Oldenburg II	5 : 0
6	3	09:46	C	Sykes Mix Team	Tura Oldenburg I	2 : 0
7	1	10:02	A	Atlas Delmenhorst	BW Papenburg	0 : 2
8	2	10:02	B	TuS Dangastermoor	FSV Jever I	0 : 4
9	3	10:02	C	SG Sengwarden/Fedder	Sykes Mix Team	0 : 0
10	1	10:18	A	FSV Jever II	Heidmühler FC I	0 : 6
11	2	10:18	B	Post SV Oldenburg II	Heidmühler FC II	2 : 4
12	3	10:18	C	Tura Oldenburg I	SV Wilhelmshaven I	0 : 6
13	1	10:34	A	Heidmühler FC I	BW Papenburg	2 : 0
14	2	10:34	B	Heidmühler FC II	FSV Jever I	0 : 3
15	3	10:34	C	SV Wilhelmshaven I	Sykes Mix Team	3 : 1
16	1	10:50	A	FSV Jever II	Atlas Delmenhorst	1 : 1
17	2	10:50	B	Post SV Oldenburg II	TuS Dangastermoor	5 : 0
18	3	10:50	C	Tura Oldenburg I	SG Sengwarden/Fedder	0 : 0

Group A				
Pl	Participant	G	GD	Pts
1.	Heidmühler FC I	12 : 1	11	9
2.	BW Papenburg	10 : 2	8	6
3.	Atlas Delmenhorst	2 : 7	-5	1
4.	FSV Jever II	1 : 15	-14	1

Group B				
Pl	Participant	G	GD	Pts
1.	FSV Jever I	12 : 0	12	9
2.	Heidmühler FC II	7 : 5	2	6
3.	Post SV Oldenburg II	7 : 9	-2	3
4.	TuS Dangastermoor	0 : 12	-12	0

Group C				
Pl	Participant	G	GD	Pts
1.	SV Wilhelmshaven I	13 : 1	12	9
2.	Sykes Mix Team	3 : 3	0	4
3.	SG Sengwarden/Fedderwa	0 : 4	-4	2
4.	Tura Oldenburg I	0 : 8	-8	1