

Paminacup 2016 F-Junioren

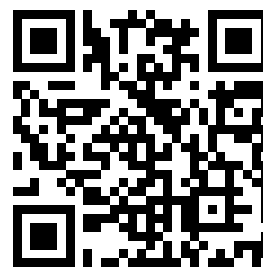
Organiser: SpVgg Rohrbach

Date: 30.01.2016, Start: 15:00

Event Location: Pamina Schulzentrum Herxheim, Südring 11, 76863 Herxheim

Match Duration in Group Phase: 10 Minutes Match Duration in Final Phase: 10 Minutes

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



Live Results

Participants

Group A	
1	SG Rohrbach/Steinw.
2	TV Hayna
3	SV Kapellen-Drusw.
4	Rheinzabern II

Group B	
5	Rheinzabern
6	Viktoria Herxheim
7	VFR Sondernheim
8	Oberotterb./Schw./Recht.

Preliminary Round

No.	Start	Gr	Match		Result
1	15:00	A	TV Hayna	Rheinzabern II	5 : 0
2	15:11	B	Viktoria Herxheim	Oberotterb./Schw./Recht.	6 : 0
3	15:22	A	SG Rohrbach/Steinw.	SV Kapellen-Drusw.	5 : 0
4	15:33	B	Rheinzabern	VFR Sondernheim	2 : 0
5	15:44	A	TV Hayna	SG Rohrbach/Steinw.	1 : 0
6	15:55	B	Viktoria Herxheim	Rheinzabern	1 : 1
7	16:06	A	SV Kapellen-Drusw.	Rheinzabern II	2 : 0
8	16:17	B	VFR Sondernheim	Oberotterb./Schw./Recht.	0 : 2
9	16:28	A	Rheinzabern II	SG Rohrbach/Steinw.	1 : 3
10	16:39	B	Oberotterb./Schw./Recht.	Rheinzabern	0 : 1
11	16:50	A	SV Kapellen-Drusw.	TV Hayna	1 : 0
12	17:01	B	VFR Sondernheim	Viktoria Herxheim	0 : 2

Group A				
Pl	Participant	G	GD	Pts
1.	SG Rohrbach/Steinw.	8 : 2	6	6
2.	TV Hayna	6 : 1	5	6
3.	SV Kapellen-Drusw.	3 : 5	-2	6
4.	Rheinzabern II	1 : 10	-9	0

Group B				
Pl	Participant	G	GD	Pts
1.	Viktoria Herxheim	9 : 1	8	7
2.	Rheinzabern	4 : 1	3	7
3.	Oberotterb./Schw./Recht.	2 : 7	-5	3
4.	VFR Sondernheim	0 : 6	-6	0

Final Round

No.	Start	Match			Result	AET	APS
1st Semifinal							
13	17:16	1st Group A SG Rohrbach/Steinw.	2nd Group B Rheinzabern	6 : 5			x
2nd Semifinal							
14	17:28	2nd Group A TV Hayna	1st Group B Viktoria Herxheim	7 : 8			x
Match for 3rd Place							
15	17:40	Loser 1st Semifinal Rheinzabern	Loser 2nd Semifinal TV Hayna	0 : 1			
Final							
16	17:52	Winner 1st Semifinal SG Rohrbach/Steinw.	Winner 2nd Semifinal Viktoria Herxheim	3 : 0			

Final Round

Pl	Participant
1.	SG Rohrbach/Steinw.
2.	Viktoria Herxheim
3.	TV Hayna
4.	Rheinzabern