

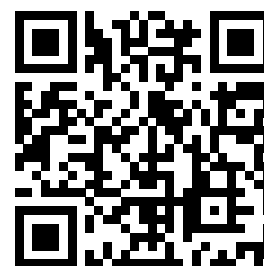
Organiser: SKG Rodgau 1888 e.V.

Date: 01.05.2026, Start: 12:00

Event Location: Maingau Energie Stadion, Korbeineweg, 63110 Rodgau, Germany

Match Duration in Group Phase: 8 Minutes Match Duration in Final Phase: 8 Minutes

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



Live Results

Participants

1	S.K.G Rodgau ME1
2	SG Egelsbach 1
3	FFV Oberursel
4	TSV Mainaschaff
5	S.K.G Rodgau ME2
6	SG Egelsbach 2
7	Rödelheimer FC

Preliminary Round

No.	Start	Match		Result
1	12:00	S.K.G Rodgau ME1	Rödelheimer FC	:
2	12:09	SG Egelsbach 1	S.K.G Rodgau ME2	:
3	12:18	TSV Mainaschaff	FFV Oberursel	:
4	12:27	SG Egelsbach 2	S.K.G Rodgau ME1	:
5	12:36	S.K.G Rodgau ME2	Rödelheimer FC	:
6	12:45	FFV Oberursel	SG Egelsbach 1	:
7	12:54	SG Egelsbach 2	TSV Mainaschaff	:
8	13:03	S.K.G Rodgau ME2	S.K.G Rodgau ME1	:
9	13:12	Rödelheimer FC	FFV Oberursel	:
10	13:21	SG Egelsbach 1	SG Egelsbach 2	:
11	13:30	S.K.G Rodgau ME1	TSV Mainaschaff	:
12	13:39	FFV Oberursel	S.K.G Rodgau ME2	:
13	13:48	SG Egelsbach 2	Rödelheimer FC	:
14	13:57	TSV Mainaschaff	SG Egelsbach 1	:
15	14:06	FFV Oberursel	S.K.G Rodgau ME1	:
16	14:15	S.K.G Rodgau ME2	SG Egelsbach 2	:
17	14:24	Rödelheimer FC	TSV Mainaschaff	:
18	14:33	S.K.G Rodgau ME1	SG Egelsbach 1	:
19	14:42	SG Egelsbach 2	FFV Oberursel	:
20	14:51	TSV Mainaschaff	S.K.G Rodgau ME2	:
21	15:00	SG Egelsbach 1	Rödelheimer FC	:

Pl	Participant	G	GD	Pts
.	S.K.G Rodgau ME1	0 : 0	0	0
.	SG Egelsbach 1	0 : 0	0	0
.	FFV Oberursel	0 : 0	0	0
.	TSV Mainaschaff	0 : 0	0	0
.	S.K.G Rodgau ME2	0 : 0	0	0
.	SG Egelsbach 2	0 : 0	0	0
.	Rödelheimer FC	0 : 0	0	0



1. Mai Stadion Sportfest E-Juniorinnen



Final Round

No.	Start	Match		Result	AET	APS
2nd Semifinal						
22	15:18	<i>2nd</i> -	<i>3rd</i> -	:		
1st Semifinal						
23	15:27	<i>1st</i> -	<i>4th</i> -	:		
Match for 3rd Place						
24	15:36	<i>Loser 1st Semifinal</i> -	<i>Loser 2nd Semifinal</i> -	:		
Final						
25	15:45	<i>Winner 1st Semifinal</i> -	<i>Winner 2nd Semifinal</i> -	:		

Final Round

Pl	Participant
1.	
2.	
3.	
4.	