



Thomas Hellmeck XMAS CUP 2025 C-Jugend



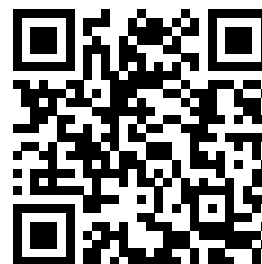
Organiser: FC Germania 1911 Enkheim

Date: 20.12.2025, Start: 13:30

Event Location: Riedsporthalle, Leuchte 150, 60388 Frankfurt am Main

Match Duration in Group Phase: 12 Minutes Match Duration in Final Phase: 12 Minutes

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



Live Results

Participants

Group A	
1	Germania Enkheim C1
2	OSC Rosenhöhe
3	FC Union Niederrad
4	TV Lampertheim

Group B	
5	FV Biebrich
6	VfR Groß Gerau
7	FC Eddersheim
8	TSV Heusenstamm

Preliminary Round

No.	C	Start	Gr	Match		Result
1	1	13:30	A	Germania Enkheim C1	FC Union Niederrad	:
2	1	13:43	B	VfR Groß Gerau	TSV Heusenstamm	:
3	1	13:56	A	OSC Rosenhöhe	TV Lampertheim	:
4	1	14:09	B	FV Biebrich	FC Eddersheim	:
5	1	14:22	A	OSC Rosenhöhe	Germania Enkheim C1	:
6	1	14:35	B	VfR Groß Gerau	FV Biebrich	:
7	1	14:48	A	FC Union Niederrad	TV Lampertheim	:
8	1	15:01	B	FC Eddersheim	TSV Heusenstamm	:
9	1	15:14	A	TV Lampertheim	Germania Enkheim C1	:
10	1	15:27	B	TSV Heusenstamm	FV Biebrich	:
11	1	15:40	A	FC Union Niederrad	OSC Rosenhöhe	:
12	1	15:53	B	FC Eddersheim	VfR Groß Gerau	:

Group A				
Pl	Participant	G	GD	Pts
.	Germania Enkheim C1	0 : 0	0	0
.	OSC Rosenhöhe	0 : 0	0	0
.	FC Union Niederrad	0 : 0	0	0
.	TV Lampertheim	0 : 0	0	0

Group B				
Pl	Participant	G	GD	Pts
.	FV Biebrich	0 : 0	0	0
.	VfR Groß Gerau	0 : 0	0	0
.	FC Eddersheim	0 : 0	0	0
.	TSV Heusenstamm	0 : 0	0	0



Thomas Hellmeck XMAS CUP 2025 C-Jugend



Final Round

No.	C	Start	Match			Result	AET	APS
2nd Semifinal								
13	1	16:15	1st Group A -	2nd Group B -	:			
1st Semifinal								
14	1	16:29	2nd Group A -	1st Group B -	:			
Match for 7th Place								
15	1	16:43	4th Group A -	4th Group B -	:			
Match for 5th Place								
16	1	16:57	3rd Group A -	3rd Group B -	:			
Match for 3rd Place								
17	1	17:11	Loser 1st Semifinal -	Loser 2nd Semifinal -	:			
Final								
18	1	17:25	Winner 1st Semifinal -	Winner 2nd Semifinal -	:			

Final Round

Pl	Participant
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	