

Westerbach Cup 1

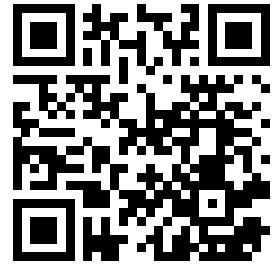
Presenter: HSG Schwalbach/ Niederhöchstadt

Date: 10.08.2025, Start: 10:00

Event Location: Westerbachhalle, Georg Büchner Straße 30, 65760 Eschborn

Match Duration in Group Phase: 30 minutes Match Duration in Final Phase: 40 minutes

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



Live Results

Participants

TG Schwalbach	
1	1. HSG Schwalbach/ Niederhöchstadt 
2	2. HSV Merzig/ Hilbringen 
3	3. HSG Worms 

TuRa Niederhöchstadt	
4	4. TV Nieder- Olm 
5	5. HC Koblenz 
6	6. HG Saarlouis 

Preliminary Round

No.	Start	Gr	Match		Result
1	10:00	A	3. HSG Worms	2. HSV Merzig/ Hilbringen	4 : 21
2	10:45	B	6. HG Saarlouis	5. HC Koblenz	7 : 25
3	11:30	A	1. HSG Schwalbach/ Niede	3. HSG Worms	16 : 11
4	12:15	B	4. TV Nieder- Olm	5. HC Koblenz	16 : 18
5	13:00	A	1. HSG Schwalbach/ Niede	2. HSV Merzig/ Hilbringen	12 : 17
6	13:45	B	4. TV Nieder- Olm	6. HG Saarlouis	20 : 21

TG Schwalbach				
Pl	Participant	G	GD	Pts
1.	2. HSV Merzig/ Hilbringen	38 : 16	22	4:0
2.	1. HSG Schwalbach/ Niede	28 : 28	0	2:2
3.	3. HSG Worms	15 : 37	-22	0:4

TuRa Niederhöchstadt				
Pl	Participant	G	GD	Pts
1.	5. HC Koblenz	43 : 23	20	4:0
2.	6. HG Saarlouis	28 : 45	-17	2:2
3.	4. TV Nieder- Olm	36 : 39	-3	0:4

Final Round

No.	Start	Match		Result	AET	APS
Match for 5th Place						
7	14:30	3rd TG Schwalbach 3. HSG Worms	3rd TuRa Niederhöchstadt 4. TV Nieder- Olm	16 : 32		
2nd Semifinal						
8	15:25	1st TG Schwalbach 2. HSV Merzig/ Hilbringe	2nd TuRa Niederhöchstadt 6. HG Saarlouis	18 : 16		
1st Semifinal						
9	16:20	2nd TG Schwalbach 1. HSG Schwalbach/ Nie	1st TuRa Niederhöchstadt 5. HC Koblenz	13 : 21		
Match for 3rd Place						
10	17:15	Loser 1st Semifinal 1. HSG Schwalbach/ Nie	Loser 2nd Semifinal 6. HG Saarlouis	18 : 21		
Final						
11	18:10	Winner 1st Semifinal 5. HC Koblenz	Winner 2nd Semifinal 2. HSV Merzig/ Hilbringe	18 : 20		

Final Round

Pl	Participant
1.	2. HSV Merzig/ Hilbringen
2.	5. HC Koblenz
3.	6. HG Saarlouis
4.	1. HSG Schwalbach/ Niede
5.	4. TV Nieder- Olm
6.	3. HSG Worms