



Alte Herren



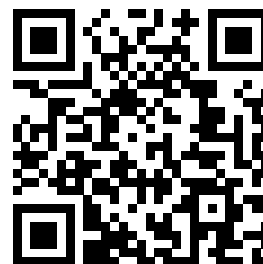
Organiser: SV Harkebrügge

Date: 29.08.2025, Start: 19:00

Event Location: Waldstadion , Zum Walde, 26676 Harkebrügge, Germany

Match Duration in Group Phase: 12 Minutes Match Duration in Final Phase: 15 Minutes

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



Live Results

Participants

Group A		
1	SV Harkebrügge I	
2	VfB Oldenburg Traditionself	
3	Viktoria Elisabethfehn	
4	STV Barßel	

Group B		
5	SV Harkebrügge II	
6	Concordia Ihrhove	
7	SV Altenoythe	
8	TURA 07 Westrhauderfehn	

Preliminary Round

No.	Start	Gr	Match		Result
1	29.08. 19:00	A	VfB Oldenburg Tradition	STV Barßel	1 : 0
2	29.08. 19:14	B	Concordia Ihrhove	TURA 07 Westrhauderfe	2 : 1
3	29.08. 19:28	A	SV Harkebrügge I	Viktoria Elisabethfehn	0 : 0
4	29.08. 19:42	B	SV Harkebrügge II	SV Altenoythe	0 : 3
5	29.08. 19:56	A	VfB Oldenburg Tradition	SV Harkebrügge I	6 : 0
6	29.08. 20:10	B	Concordia Ihrhove	SV Harkebrügge II	0 : 0
7	29.08. 20:24	A	Viktoria Elisabethfehn	STV Barßel	1 : 0
8	29.08. 20:38	B	SV Altenoythe	TURA 07 Westrhauderfe	1 : 0
9	29.08. 20:52	A	STV Barßel	SV Harkebrügge I	1 : 0
10	29.08. 21:06	B	TURA 07 Westrhauderfe	SV Harkebrügge II	2 : 0
11	29.08. 21:20	A	Viktoria Elisabethfehn	VfB Oldenburg Tradition	0 : 2
12	29.08. 21:34	B	SV Altenoythe	Concordia Ihrhove	0 : 0

Group A				
Pl	Participant	G	GD	Pts
1.	VfB Oldenburg Traditionsel	9 : 0	9	9
2.	Viktoria Elisabethfehn	1 : 2	-1	4
3.	STV Barßel	1 : 2	-1	3
4.	SV Harkebrügge I	0 : 7	-7	1

Group B				
Pl	Participant	G	GD	Pts
1.	SV Altenoythe	4 : 0	4	7
2.	Concordia Ihrhove	2 : 1	1	5
3.	TURA 07 Westrhauderfehn	3 : 3	0	3
4.	SV Harkebrügge II	0 : 5	-5	1

Final Round

No.	Start	Match		Result	AET	PS
Match for 3rd Place						
13	29.08. 21:51	2nd Group A Viktoria Elisabethfehn	2nd Group B Concordia Ihrhove	5 : 4		x
Final						
14	29.08. 22:11	1st Group A VfB Oldenburg Traditio	1st Group B SV Altenoythe	0 : 1		

Final Round

Pl	Participant
1.	SV Altenoythe
2.	VfB Oldenburg Traditionsel
3.	Viktoria Elisabethfehn
4.	Concordia Ihrhove