



Karl-Deglow-Pokal 2026 Herren



Organiser: HTHC

Date: 22.08.2026, Start: 09:10

Event Location: HTHC, Barmbeker Strasse 106, 22303 Hamburg, Germany

Match Duration in Group Phase: 20 Minutes Match Duration in Final Phase: 20 Minutes

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



Live Results

Participants

Gruppe Karl	
1	Dynamo Deglow
2	Hockey Ballboa
3	The Kalli Family
4	Hotsticks
5	edelTEChniker

Gruppe Deglow	
6	Kalli forever
7	Sportfreude Witold
8	Pförtner Royal
9	Travelling Elvises
10	Ditchers

Preliminary Round

No.	Start	Gr	Match		Result
1	09:10	A	The Kalli Family	Hotsticks	:
2	09:35	B	Kalli forever	Sportfreude Witold	:
3	10:00	A	Dynamo Deglow	Hockey Ballboa	:
4	10:25	B	Pförtner Royal	Travelling Elvises	:
5	10:50	A	Dynamo Deglow	edelTEChniker	:
6	11:15	B	Kalli forever	Ditchers	:
7	11:40	A	Hockey Ballboa	The Kalli Family	:
8	12:15	B	Sportfreude Witold	Pförtner Royal	:
9	12:40	A	Hotsticks	edelTEChniker	:
10	13:05	B	Travelling Elvises	Ditchers	:
11	13:30	A	Dynamo Deglow	The Kalli Family	:
12	13:55	B	Kalli forever	Pförtner Royal	:
13	14:30	A	Hockey Ballboa	edelTEChniker	:
14	14:55	B	Sportfreude Witold	Ditchers	:
15	15:20	A	Dynamo Deglow	Hotsticks	:
16	15:45	B	Kalli forever	Travelling Elvises	:
17	16:20	A	The Kalli Family	edelTEChniker	:
18	16:45	B	Pförtner Royal	Ditchers	:
19	17:10	A	Hockey Ballboa	Hotsticks	:
20	17:35	B	Sportfreude Witold	Travelling Elvises	:

Gruppe Karl				
Pl	Participant	G	GD	Pts
	Dynamo Deglow	:		
	Hockey Ballboa	:		
	The Kalli Family	:		
	Hotsticks	:		
	edelTEChniker	:		

Gruppe Deglow				
Pl	Participant	G	GD	Pts
	Kalli forever	:		
	Sportfreude Witold	:		
	Pförtner Royal	:		
	Travelling Elvises	:		
	Ditchers	:		



Karl-Deglow-Pokal 2026 Herren



Final Round

No.	Start	Match		Result	AET	APS
2nd Semifinal						
21	18:00	1st Gruppe Karl -	2nd Gruppe Deglow -	:		
1st Semifinal						
22	18:00	2nd Gruppe Karl -	1st Gruppe Deglow -	:		
Final						
23	19:00	Winner 1st Semifinal -	Winner 2nd Semifinal -	:		

Final Round

Pl	Participant
1.	
2.	