



U7 Windkraft KIDS Cup 2023



Presenter: SV Jedenspeigen-Sierndorf

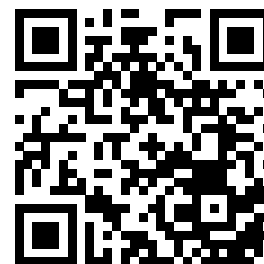
Sponsor: Windkraft und W.E.B.

Date: 03.12.2023, Start: 08:30

Event Location: Sporthalle Dürnkut - NMS Dürnkut - beim Schloss, Hauptstraße 8, 2263 Dürnkut

Match Duration in Group Phase: 10 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	SV Jedenspeigen-Sierndorf	
2	SC Matzen	
3	FC Angern	
4	USG Paasdorf	

Group B		
5	USV Gaweinstal	
6	SCG Eckartsau	
7	SK Spannberg	
8	SC Dürnkut	

Preliminary Round

No.	Start	Gr	Match		Result
1	08:30	A	SV Jedenspeigen-Sierndorf	FC Angern	8 : 1
2	08:42	B	USV Gaweinstal	SK Spannberg	0 : 3
3	08:54	A	SC Matzen	USG Paasdorf	0 : 3
4	09:06	B	SCG Eckartsau	SC Dürnkut	5 : 1
5	09:18	A	SC Matzen	SV Jedenspeigen-Sierndorf	2 : 3
6	09:30	B	SCG Eckartsau	USV Gaweinstal	3 : 0
7	09:42	A	FC Angern	USG Paasdorf	0 : 4
8	09:54	B	SK Spannberg	SC Dürnkut	7 : 1
9	10:06	A	USG Paasdorf	SV Jedenspeigen-Sierndorf	0 : 4
10	10:18	B	SC Dürnkut	USV Gaweinstal	3 : 0
11	10:30	A	FC Angern	SC Matzen	1 : 3
12	10:42	B	SK Spannberg	SCG Eckartsau	2 : 1

Group A				
Pl	Participant	G	GD	Pts
1.	SV Jedenspeigen-Sierndorf	15 : 3	12	9
2.	USG Paasdorf	7 : 4	3	6
3.	SC Matzen	5 : 7	-2	3
4.	FC Angern	2 : 15	-13	0

Group B				
Pl	Participant	G	GD	Pts
1.	SK Spannberg	12 : 2	10	9
2.	SCG Eckartsau	9 : 3	6	6
3.	SC Dürnkut	5 : 12	-7	3
4.	USV Gaweinstal	0 : 9	-9	0

Final Round

No.	Start	Match		Result	AETAP	AP
Match for 7th Place						
13	11:02	4th Group A FC Angern	4th Group B USV Gaweinstal	3 : 0		
Match for 5th Place						
14	11:14	3rd Group A SC Matzen	3rd Group B SC Dürnkut	0 : 2		
Match for 3rd Place						
15	11:26	2nd Group A USG Paasdorf	2nd Group B SCG Eckartsau	3 : 1		
Final						
16	11:38	1st Group A SV Jedenspeigen-Siernd	1st Group B SK Spannberg	6 : 0		

Final Round

Pl	Participant
1.	SV Jedenspeigen-Sierndorf
2.	SK Spannberg
3.	USG Paasdorf
4.	SCG Eckartsau
5.	SC Dürnkut
6.	SC Matzen
7.	FC Angern
8.	USV Gaweinstal