



REWE CUP Vorrunde Finalrunde



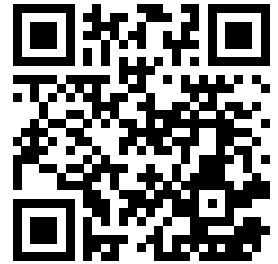
Presenter: FSV Union Fürstenwalde

Sponsor: REWE

Date: 27.04.2024, Start: 12:00

Event Location: Friesen-Stadion, Hangelsberger Chaussee 1, 15517 Fürstenwalde

Match Duration: 12 minutes



Final Round

No.	C	Start	Match		Result	AET	APS
1st Quarterfinal							
1	1	12:00	SG Borussia Fürstenw	FSV Union Fürstenwal	0 : 5		
2nd Quarterfinal							
2	2	12:00	BSG Pneumant Fürste	SV Germania 90 Schön	0 : 2		
3rd Quarterfinal							
3	1	12:17	SG Südstern Senzig	FV Erkner 1920	1 : 0		
4th Quarterfinal							
4	2	12:17	SC Eintracht Miersdorf	FC Förderkader René S	0 : 4		
3rd Semifinal (places 5 to 8)							
5	1	12:34	<i>Loser 1st Quarterfinal</i> SG Borussia Fürstenw	<i>Loser 2nd Quarterfinal</i> BSG Pneumant Fürste	4 : 3		x
4th Semifinal (places 5 to 8)							
6	2	12:34	<i>Loser 3rd Quarterfinal</i> FV Erkner 1920	<i>Loser 4th Quarterfinal</i> SC Eintracht Miersdorf	0 : 4		
1st Semifinal							
7	1	12:51	<i>Winner 1st Quarterfinal</i> FSV Union Fürstenwal	<i>Winner 2nd Quarterfinal</i> SV Germania 90 Schön	0 : 1		
2nd Semifinal							
8	2	12:51	<i>Winner 3rd Quarterfinal</i> SG Südstern Senzig	<i>Winner 4th Quarterfinal</i> FC Förderkader René S	7 : 8		x
Match for 7th Place							
9	1	13:08	<i>Loser 3rd Semifinal (place</i> BSG Pneumant Fürste	<i>Loser 4th Semifinal (place</i> FV Erkner 1920	0 : 1		
Match for 5th Place							
10	2	13:08	<i>Winner 3rd Semifinal (plac</i> SG Borussia Fürstenw	<i>Winner 4th Semifinal (plac</i> SC Eintracht Miersdorf	1 : 3		x
Match for 3rd Place							
11	1	13:25	<i>Loser 1st Semifinal</i> FSV Union Fürstenwal	<i>Loser 2nd Semifinal</i> SG Südstern Senzig	2 : 0		
Final							
12	1	13:42	<i>Winner 1st Semifinal</i> SV Germania 90 Schön	<i>Winner 2nd Semifinal</i> FC Förderkader René S	0 : 1		

Final Round

Live Results

Pl	Participant
1.	FC Förderkader René Schneid
2.	SV Germania 90 Schöneiche
3.	FSV Union Fürstenwalde
4.	SG Südster Senzig
5.	SC Eintracht Miersdorf/Zeuth
6.	SG Borussia Fürstenwalde
7.	FV Erkner 1920
8.	BSG Pneumant Fürstenwalde