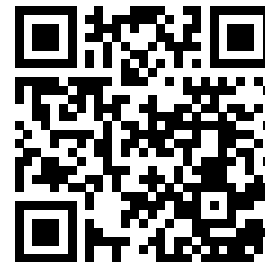


VION CUP 2024 - Qualifikationsturnier f. d. Cordial Cup - U15 -Pl. 1-8

Presenter: Columbia Floridsdorf
Sponsor: VION
Date: 01.04.2024, Start: 14:45
Event Location: SC Columbia Floridsdorf Platz, Überfuhrstraße 2B, 1210 Wien
Match Duration: 20 minutes



Final Round

No.	C	Start	Match	Result	AET	PS
1st Quarterfinal						
1	1	14:45	1st Group A in Vorrunde NWZ SKU Amstetten/A	2nd Group B in Vorrunde SKN St. Pölten	0 : 1	x
2nd Quarterfinal						
2	2	14:45	1st Group B in Vorrunde SC Columbia Floridsdo	2nd Group A in Vorrunde SV Planegg Krailling (D)	0 : 1	
3rd Quarterfinal						
3	1	15:10	1st Group C in Vorrunde VfR Heilbronn (D)	2nd Group D in Vorrunde SV Donau	3 : 0	
4th Quarterfinal						
4	2	15:10	1st Group D in Vorrunde III. kerületi TVE Budape	2nd Group C in Vorrunde FC Stadlau	4 : 1	
1st Semifinal						
5	2	16:00	Winner 1st Quarterfinal SKN St. Pölten	Winner 3rd Quarterfinal VfR Heilbronn (D)	1 : 0	x
2nd Semifinal						
6	1	16:00	Winner 2nd Quarterfinal SV Planegg Krailling (D)	Winner 4th Quarterfinal III. kerületi TVE Budape	2 : 0	
3rd Semifinal (places 5 to 8)						
7	1	16:25	Loser 1st Quarterfinal NWZ SKU Amstetten/A	Loser 3rd Quarterfinal SV Donau	1 : 0	
4th Semifinal (places 5 to 8)						
8	2	16:25	Loser 2nd Quarterfinal SC Columbia Floridsdo	Loser 4th Quarterfinal FC Stadlau	1 : 2	
Match for 7th Place						
9	1	16:50	Loser 3rd Semifinal (place SV Donau	Loser 4th Semifinal (place SC Columbia Floridsdo	1 : 0	
Match for 5th Place						
10	2	16:50	Winner 3rd Semifinal (plac NWZ SKU Amstetten/A	Winner 4th Semifinal (plac FC Stadlau	0 : 1	
Match for 3rd Place						
11	2	16:50	Loser 1st Semifinal VfR Heilbronn (D)	Loser 2nd Semifinal III. kerületi TVE Budape	2 : 1	x
Final						
12	1	17:00	Winner 1st Semifinal SKN St. Pölten	Winner 2nd Semifinal SV Planegg Krailling (D)	0 : 3	

Final Round

Live Results

Pl	Participant
1.	SV Planegg Krailling (D)
2.	SKN St. Pölten
3.	VfR Heilbronn (D)
4.	III. kerületi TVE Budapest (HU)
5.	FC Stadlau
6.	NWZ SKU Amstetten/AFW
7.	SV Donau
8.	SC Columbia Floridsdorf