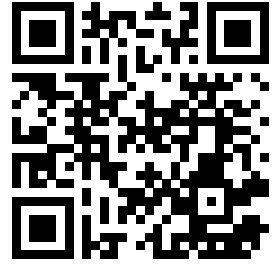


# U11 C+R Cup Finalrunde 2024 - Quali Cordial Cup Tirol

Presenter: Kirchheimer SC  
Sponsor: C+R Hydraulics  
Date: 13.10.2024, Start: 14:00  
Event Location: Sportplatz Kirchheim, Florianstr. 24, 85551 Kirchheim  
Match Duration: 15 minutes



## Final Round

No.	C	Start	Match		Result	AET	APS
1st Quarterfinal							
1	1	14:00	1st Group A in Vorgängert TSV 1860 Rosenheim	2nd Group B in Vorgängert DJK Göggingen AuxPr	2 : 4		x
2nd Quarterfinal							
2	2	14:00	2nd Group A in Vorgängert TSV München Solln	1st Group B in Vorgängert SV Heimstetten	1 : 3		
3rd Quarterfinal							
3	1	14:20	1st Group C in Vorgängert FC Wacker München	2nd Group D in Vorgängert TSV 1865 Murnau	0 : 3		
4th Quarterfinal							
4	2	14:20	2nd Group C in Vorgängert FT Starnberg 09	1st Group D in Vorgängert SSV Reutlingen	3 : 2		x
1st Semifinal							
5	1	15:00	Winner 1st Quarterfinal DJK Göggingen AuxPr	Winner 3rd Quarterfinal TSV 1865 Murnau	2 : 0		x
2nd Semifinal							
6	2	15:00	Winner 2nd Quarterfinal SV Heimstetten	Winner 4th Quarterfinal FT Starnberg 09	1 : 2		
3rd Semifinal (places 5 to 8)							
7	3	15:00	Loser 1st Quarterfinal TSV 1860 Rosenheim	Loser 3rd Quarterfinal FC Wacker München	1 : 3		
4th Semifinal (places 5 to 8)							
8	4	15:00	Loser 2nd Quarterfinal TSV München Solln	Loser 4th Quarterfinal SSV Reutlingen	1 : 2		x
Match for 7th Place							
9	4	16:00	Loser 3rd Semifinal (place TSV 1860 Rosenheim	Loser 4th Semifinal (place TSV München Solln	2 : 0		
Match for 5th Place							
10	3	16:00	Winner 3rd Semifinal (plac FC Wacker München	Winner 4th Semifinal (plac SSV Reutlingen	2 : 3		x
Match for 3rd Place							
11	2	16:00	Loser 1st Semifinal TSV 1865 Murnau	Loser 2nd Semifinal SV Heimstetten	3 : 5		
Final							
12	1	16:15	Winner 1st Semifinal DJK Göggingen AuxPr	Winner 2nd Semifinal FT Starnberg 09	1 : 0		

## Final Round

## Live Results

Pl	Participant
1.	DJK Göggingen AuxPro
2.	FT Starnberg 09
3.	SV Heimstetten
4.	TSV 1865 Murnau
5.	SSV Reutlingen
6.	FC Wacker München
7.	TSV 1860 Rosenheim
8.	TSV München Solln