



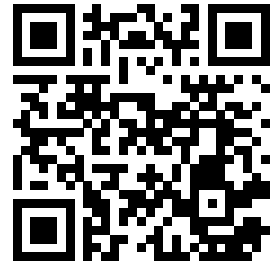
8. Hoppi-Cup Finalrunde



Presenter:

Date: 08.02.2020, Start: 13:15

Match Duration: 8 minutes



Final Round

No.	C	Start	Match		Result	AET	APS
1st Quarterfinal							
25	1	13:15	1st Group A in Vorgänger B. Rockar / SSC Neape	2nd Group B in Vorgänger Sebastian / Real Madri	3 : 2		
2nd Quarterfinal							
26	2	13:15	1st Group B in Vorgänger Kevin / PSV Eindhoven	2nd Group A in Vorgänger Michael / Atalanta Ber	4 : 1		
3rd Quarterfinal							
27	1	13:45	1st Group C in Vorgänger Thorben / Bayer 04 Le	2nd Group D in Vorgänger Arne / FC Liverpool	3 : 1		
4th Quarterfinal							
28	2	13:45	1st Group D in Vorgänger Nils / RB Leipzig	2nd Group C in Vorgänger Henrik / Arsenal Londo	3 : 2		
3rd Semifinal (places 5 to 8)							
29	1	14:30	Loser 1st Quarterfinal Sebastian / Real Madri	Loser 3rd Quarterfinal Arne / FC Liverpool	3 : 1	x	
4th Semifinal (places 5 to 8)							
30	2	14:30	Loser 2nd Quarterfinal Michael / Atalanta Ber	Loser 4th Quarterfinal Henrik / Arsenal Londo	2 : 3		
1st Semifinal							
31	1	15:15	Winner 1st Quarterfinal B. Rockar / SSC Neape	Winner 3rd Quarterfinal Thorben / Bayer 04 Le	2 : 4		
2nd Semifinal							
32	2	15:15	Winner 2nd Quarterfinal Kevin / PSV Eindhoven	Winner 4th Quarterfinal Nils / RB Leipzig	3 : 1		x
Match for 7th Place							
33	1	15:45	Loser 3rd Semifinal (place Arne / FC Liverpool	Loser 4th Semifinal (place Michael / Atalanta Ber	2 : 3		
Match for 5th Place							
34	2	16:15	Winner 3rd Semifinal (plac Sebastian / Real Madri	Winner 4th Semifinal (plac Henrik / Arsenal Londo	1 : 2		
Match for 3rd Place							
35	1	16:15	Loser 1st Semifinal B. Rockar / SSC Neape	Loser 2nd Semifinal Nils / RB Leipzig	2 : 1		
Final							
36	1	17:15	Winner 1st Semifinal Thorben / Bayer 04 Le	Winner 2nd Semifinal Kevin / PSV Eindhoven	0 : 1		

Final Round

Live Results

Pl	Participant
1.	Kevin / PSV Eindhoven
2.	Thorben / Bayer 04 Leverk
3.	B. Rockar / SSC Neapel
4.	Nils / RB Leipzig
5.	Henrik / Arsenal London
6.	Sebastian / Real Madrid
7.	Michael / Atalanta Bergam
8.	Arne / FC Liverpool