



U8 Finale Gebiet Süd



Presenter: Steirischer Fußballverband

Date: 26.01.2020, Start: 14:15

Event Location: Reinhold Heidinger Sporthalle, Wagnerstraße 7, 8430 Leibnitz

Match Duration in Group Phase: 9 minutes Match Duration in Final Phase: 11 minutes

Placement Mode: Points - Goal Difference - Amount of Goals - Head-to-Head Record



Live Results

Participants

U8 A		
1	SAZ Allerheiligen	
2	SAZ Heiligenkreuz	
3	Heimschuh	
4	AC Linden A	

U8 B		
5	St.Veit	
6	SG Sonnenberg	
7	Gamlitz	
8	Flavia	

Preliminary Round

No.	Start	Gr	Match		Result
1	14:15	A	SAZ Allerheiligen	SAZ Heiligenkreuz	1 : 4
2	14:26	A	Heimschuh	AC Linden A	0 : 1
3	14:37	B	St.Veit	SG Sonnenberg	1 : 0
4	14:48	B	Gamlitz	Flavia	0 : 0
5	14:59	A	SAZ Heiligenkreuz	Heimschuh	0 : 0
6	15:10	A	AC Linden A	SAZ Allerheiligen	3 : 0
7	15:21	B	SG Sonnenberg	Gamlitz	1 : 2
8	15:32	B	Flavia	St.Veit	3 : 1
9	15:43	A	SAZ Allerheiligen	Heimschuh	0 : 2
10	15:54	A	AC Linden A	SAZ Heiligenkreuz	2 : 0
11	16:05	B	St.Veit	Gamlitz	1 : 2
12	16:16	B	Flavia	SG Sonnenberg	5 : 0

U8 A				
Pl	Participant	G	GD	Pts
1.	AC Linden A	6 : 0	6	9
2.	SAZ Heiligenkreuz	4 : 3	1	4
3.	Heimschuh	2 : 1	1	4
4.	SAZ Allerheiligen	1 : 9	-8	0

U8 B				
Pl	Participant	G	GD	Pts
1.	Flavia	8 : 1	7	7
2.	Gamlitz	4 : 2	2	7
3.	St.Veit	3 : 5	-2	3
4.	SG Sonnenberg	1 : 8	-7	0



U8 Finale Gebiet Süd



Final Round

No.	Start	Match		Result	AET	APS
1st Semifinal						
13	16:30	1st U8 A AC Linden A	2nd U8 B Gamlitz	4 : 1		
2nd Semifinal						
14	16:43	2nd U8 A SAZ Heiligenkreuz	1st U8 B Flavia	0 : 3		
Match for 7th Place						
15	16:56	4th U8 A SAZ Allerheiligen	4th U8 B SG Sonnenberg	7 : 6		x
Match for 5th Place						
16	17:09	3rd U8 A Heimschuh	3rd U8 B St.Veit	3 : 1		
Match for 3rd Place						
17	17:22	Loser 1st Semifinal Gamlitz	Loser 2nd Semifinal SAZ Heiligenkreuz	0 : 0		
Final						
18	17:22	Winner 1st Semifinal AC Linden A	Winner 2nd Semifinal Flavia	2 : 0		

Final Round

Pl	Participant
1.	AC Linden A
2.	Flavia
3.	SAZ Heiligenkreuz
3.	Gamlitz
5.	Heimschuh
6.	St.Veit
7.	SAZ Allerheiligen
8.	SG Sonnenberg