



U14 Futsaltturnier FC Styx Ober-Grafendorf



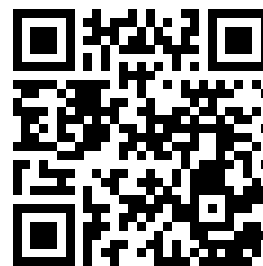
Presenter: FC Styx Ober-Grafendorf

Date: 16.02.2020, Start: 12:15

Event Location: Pielachtalhalle Ober-Grafendorf, Raiffeisengasse 9, 3200 Ober-Grafendorf

Match Duration in Group Phase: 12 minutes Match Duration in Final Phase: 12 minutes

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



Live Results

Participants

Group A	
1	NSG Statzendorf
2	FC Klosterneuburg
3	NSG Hohenberg
4	NSG Ober-Grafendorf

Group B	
5	NSG Hofstetten
6	SV Gablitz
7	SC Melk
8	FK Hagenbrunn

Preliminary Round

No.	Start	Gr	Match		Result
1	12:15	A	NSG Statzendorf	FC Klosterneuburg	0 : 3
2	12:28	B	NSG Hofstetten	SV Gablitz	0 : 1
3	12:41	A	NSG Hohenberg	NSG Ober-Grafendorf	0 : 3
4	12:54	B	SC Melk	FK Hagenbrunn	1 : 6
5	13:07	A	FC Klosterneuburg	NSG Hohenberg	3 : 0
6	13:20	B	SV Gablitz	SC Melk	0 : 1
7	13:33	A	NSG Ober-Grafendorf	NSG Statzendorf	1 : 0
8	13:46	B	FK Hagenbrunn	NSG Hofstetten	6 : 0
9	13:59	A	NSG Statzendorf	NSG Hohenberg	2 : 1
10	14:12	B	NSG Hofstetten	SC Melk	0 : 1
11	14:25	A	NSG Ober-Grafendorf	FC Klosterneuburg	0 : 1
12	14:38	B	FK Hagenbrunn	SV Gablitz	1 : 0

Group A				
Pl	Participant	G	GD	Pts
1.	FC Klosterneuburg	7 : 0	7	9
2.	NSG Ober-Grafendorf	4 : 1	3	6
3.	NSG Statzendorf	2 : 5	-3	3
4.	NSG Hohenberg	1 : 8	-7	0

Group B				
Pl	Participant	G	GD	Pts
1.	FK Hagenbrunn	13 : 1	12	9
2.	SC Melk	3 : 6	-3	6
3.	SV Gablitz	1 : 2	-1	3
4.	NSG Hofstetten	0 : 8	-8	0

Final Round

No.	Start	Match		Result	AET	APS
Match for 7th Place						
13	14:52	4th Group A NSG Hohenberg	4th Group B NSG Hofstetten	0 : 3		
Match for 5th Place						
14	15:05	3rd Group A NSG Statzendorf	3rd Group B SV Gablitz	3 : 1		x
Match for 3rd Place						
15	15:18	2nd Group A NSG Ober-Grafendorf	2nd Group B SC Melk	0 : 3		
Final						
16	15:31	1st Group A FC Klosterneuburg	1st Group B FK Hagenbrunn	0 : 2		x

Final Round

Pl	Participant
1.	FK Hagenbrunn
2.	FC Klosterneuburg
3.	SC Melk
4.	NSG Ober-Grafendorf
5.	NSG Statzendorf
6.	SV Gablitz
7.	NSG Hofstetten
8.	NSG Hohenberg