



Taberspil

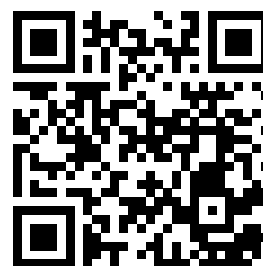


Presenter:

Date: 02.02.2019, Start: 13:30

Match Duration in Group Phase: 7 minutes Match Duration in Final Phase: 7 minutes

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



Live Results

Participants

Group F		
1	Den Ægte Hovedstad	
2	The Crazy Reds	
3	Amager Loyalists	
4	ATK	

Group G		
5	Black Swans	
6	FC Black Wolves	
7	De Blå Hvide Engle	

Preliminary Round

No.	Start	Gr	Match		Result
1	13:30	A	4th Gruppe A - Holger Danske in The Crazy Reds	4th Gruppe C - Ofelia in Prelimin ATK	1 : 2
2	13:40	B	5th Gruppe B - Hamlet in Prelim FC Black Wolves	5th Gruppe C - Ofelia in Prelimin De Blå Hvide Engle	2 : 1
3	13:50	A	3rd Gruppe A - Holger Danske i Den Ægte Hovedstad	4th Gruppe B - Hamlet in Prelim Amager Loyalists	3 : 1
4	14:00	B	5th Gruppe A - Holger Danske in Black Swans	5th Gruppe B - Hamlet in Prelim FC Black Wolves	3 : 2
5	14:10	A	4th Gruppe A - Holger Danske in The Crazy Reds	3rd Gruppe A - Holger Danske i Den Ægte Hovedstad	0 : 3
6	14:20	B	5th Gruppe C - Ofelia in Prelimin De Blå Hvide Engle	5th Gruppe A - Holger Danske in Black Swans	0 : 4
7	14:30	A	4th Gruppe B - Hamlet in Prelim Amager Loyalists	4th Gruppe C - Ofelia in Prelimin ATK	1 : 5
8	14:40	A	4th Gruppe C - Ofelia in Prelimin ATK	3rd Gruppe A - Holger Danske i Den Ægte Hovedstad	2 : 2
9	14:50	A	4th Gruppe B - Hamlet in Prelim Amager Loyalists	4th Gruppe A - Holger Danske in The Crazy Reds	0 : 4

Group F				
Pl	Participant	G	GD	Pts
1.	ATK	9 : 4	5	7
2.	Den Ægte Hovedstad	8 : 3	5	7
3.	The Crazy Reds	5 : 5	0	3
4.	Amager Loyalists	2 : 12	-10	0

Group G				
Pl	Participant	G	GD	Pts
1.	Black Swans	7 : 2	5	6
2.	FC Black Wolves	4 : 4	0	3
3.	De Blå Hvide Engle	1 : 6	-5	0

Final Round

No.	Start	Match		Result	AET	APS
Match for 3rd Place						
10	15:07	2nd Group F Den Ægte Hovedstad	2nd Group G FC Black Wolves	3 : 0		
Final						
11	15:17	1st Group F ATK	1st Group G Black Swans	4 : 1		

Final Round

Pl	Participant
1.	ATK
2.	Black Swans
3.	Den Ægte Hovedstad
4.	FC Black Wolves
7.	Amager Loyalists