

B1913 Champions Cup 2025 U13

Mellemrunde

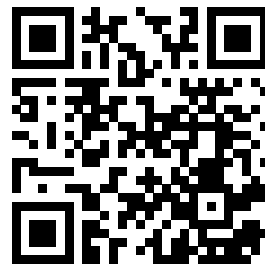
Presenter: B1913

Date: 09.08.2025, Start: 13:15

Event Location: B1913's anlæg, Campusvej 55(kør til Universitetets svømmehal), 5230 Odense M

Match Duration: 12 minutes

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



Live Results

Participants

A-spil pulje 1	
1	BBB
2	Kolding IF
3	SGI/GU
4	OKS

A-spil pulje 2	
5	Dalum Rød
6	Silkeborg IF
7	Kolding IF Gutterne
8	Dalum Sort

B-spil pulje 1	
9	TPI
10	Skibet IF
11	Oversidder
12	Starup UIF

B-spil pulje 2	
13	Bredballe
14	MG&BK
15	SGF/GUI
16	OB

No.	C	Start	Gr	Match		Result
1	8	13:15	A	Kolding IF	OKS	0 : 1
2	9	13:15	A	BBB	SGI/GU	1 : 0
3	10	13:15	B	Silkeborg IF	Dalum Sort	2 : 1
4	8	13:30	C	Skibet IF	Starup UIF	2 : 1
5	9	13:30	C	TPI	Oversidder	3 : 0
6	10	13:30	D	MG&BK	OB	2 : 0
7	8	13:45	B	Dalum Rød	Kolding IF Gutterne	0 : 0
8	9	13:45	A	Kolding IF	BBB	0 : 0
9	10	13:45	A	SGI/GU	OKS	0 : 1
10	8	14:00	D	Bredballe	SGF/GUI	0 : 1
11	9	14:00	C	Skibet IF	TPI	0 : 0
12	10	14:00	C	Oversidder	Starup UIF	0 : 3
13	8	14:15	B	Silkeborg IF	Dalum Rød	1 : 1
14	9	14:15	B	Kolding IF Gutterne	Dalum Sort	0 : 0
15	10	14:15	A	OKS	BBB	1 : 0
16	8	14:30	D	MG&BK	Bredballe	1 : 2
17	9	14:30	D	SGF/GUI	OB	0 : 0
18	10	14:30	C	Starup UIF	TPI	0 : 3
19	8	14:45	B	Dalum Sort	Dalum Rød	0 : 1
20	9	14:45	B	Kolding IF Gutterne	Silkeborg IF	0 : 0
21	10	14:45	A	SGI/GU	Kolding IF	0 : 2
22	8	15:00	D	OB	Bredballe	1 : 1
23	9	15:00	D	SGF/GUI	MG&BK	2 : 3
24	10	15:00	C	Oversidder	Skibet IF	0 : 3

A-spil pulje 1				
Pl	Participant	G	GD	Pts
1.	OKS	3 : 0	3	9:0
2.	Kolding IF	2 : 1	1	4:4
3.	BBB	1 : 1	0	4:4
4.	SGI/GU	0 : 4	-4	0:9

A-spil pulje 2				
Pl	Participant	G	GD	Pts
1.	Silkeborg IF	3 : 2	1	5:2
2.	Dalum Rød	2 : 1	1	5:2
3.	Kolding IF Gutterne	0 : 0	0	3:3
4.	Dalum Sort	1 : 3	-2	1:7

B-spil pulje 1				
Pl	Participant	G	GD	Pts
1.	TPI	6 : 0	6	7:1
2.	Skibet IF	5 : 1	4	7:1
3.	Starup UIF	4 : 5	-1	3:6
4.	Oversidder	0 : 9	-9	0:9

B-spil pulje 2				
Pl	Participant	G	GD	Pts
1.	MG&BK	6 : 4	2	6:3
2.	SGF/GUI	3 : 3	0	4:4
3.	Bredballe	3 : 3	0	4:4
4.	OB	1 : 3	-2	2:5