

Schweizer Cup 2023/24

1/8-Final

Match Report (Approved)



Basel : Rapid Luzern - 9 : 6

25.05.2024, 14:00 o'Clock

	Name, Vorname	Cl.		Name, Vorname	Cl.
A	Lukatskyi, Andrii	A17	U	Worlitschek, Flurin	A17
B	Ayadi, Karim	A16	V	Meier, Ben	A17
C	Gisler, Yannis	A16	W	Burri, Raymond	A16
D	Abt, Ronny	B15	X	Vogler, Lowis	A16
E	Andric, Andrija	B14	Y	Schmidli, Ben	A16
F	Dahms, René	B14	Z	Arnet, Luca	B15
1	Lukatskyi, Andrii/Dahms, René	A17/B14	1	Worlitschek, Flurin/Burri, Raymond	A17/A16
2	Gisler, Yannis/Abt, Ronny	A16/B15	2	Meier, Ben/Vogler, Lowis	A17/A16
3	Ayadi, Karim/Andric, Andrija	A16/B14	3	Schmidli, Ben/Arnet, Luca	A16/B15

	Basel	Rapid Luzern	1. Satz	2. Satz	3. Satz	4. Satz	5. Satz	Sets	Matches
A-V	Lukatskyi, Andrii	Meier, Ben	12:10	14:12	11:8			3:0	1:0
B-U	Ayadi, Karim	Worlitschek, Flurin	11:3	11:5	7:11	11:6		3:1	1:0
C-X	Gisler, Yannis	Vogler, Lowis	11:7	9:11	9:11	11:13		1:3	0:1
D-W	Abt, Ronny	Burri, Raymond	9:11	6:11	8:11			0:3	0:1
E-Z	Andric, Andrija	Arnet, Luca	11:4	11:8	11:7			3:0	1:0
F-Y	Dahms, René	Schmidli, Ben	11:9	13:11	9:11	3:11	6:11	2:3	0:1
1	Lukatskyi, Andrii	Worlitschek, Flurin	8:11	7:11	7:11			0:3	0:1
	Dahms, René	Burri, Raymond							
2	Gisler, Yannis	Meier, Ben	6:11	11:5	6:11	6:11		1:3	0:1
	Abt, Ronny	Vogler, Lowis							
3	Ayadi, Karim	Schmidli, Ben	9:11	11:8	12:10	7:11	13:11	3:2	1:0
	Andric, Andrija	Arnet, Luca							
A-U	Lukatskyi, Andrii	Worlitschek, Flurin	10:12	9:11	11:5	11:5	11:6	3:2	1:0
B-V	Ayadi, Karim	Meier, Ben	11:7	11:9	14:12			3:0	1:0
C-W	Gisler, Yannis	Burri, Raymond	5:11	11:9	11:6	6:11	11:9	3:2	1:0
D-X	Abt, Ronny	Vogler, Lowis	7:11	5:11	10:12			0:3	0:1
E-Y	Andric, Andrija	Schmidli, Ben	11:8	6:11	7:11	11:9	12:10	3:2	1:0
F-Z	Dahms, René	Arnet, Luca	8:11	11:9	11:9	11:8		3:1	1:0
								Balls: 560:557	31:28 9:6

Spielbeginn: 14:00 Uhr - Spielende: 17:30

Comments:

Home Team in Unified Jerseys: Yes.

Away Team in Unified Jerseys: Yes.

Fieldmarking existing: Yes.

Counting Equipment Available: Yes.

Letzte Änderung Verein: 25.05.24 20:20

Letzte Änderung Admin: 28.05.24 16:39