

Albertville

D3 AVENIR GARÇONS FREE SKATING JUDGES DETAILS PER SKATER

Pl.	Name			Nation	Start No	Total Segment Score	Total Element Score	Total Program Component Score (factored)					Deductions
						=	+	+					-
1	Théo ROQUES			FRA	1	21.70	11.42	12.28					2.00

#	Executed Elements	o	Base Value	GOE	J1	J2	J3	J4	J5	J6	J7	J8	J9	Ref	Scores of Panel
1	1A+1Lo		1.60	0.20	1	1	1	1	1						1.80
2	2S		1.30	-0.60	-3	-3	-3	-3	-3						0.70
3	CSSp3		2.60	0.00	0	1	0	0	0						2.60
4	ChSt1		2.00	0.00	0	0	0	1	0						2.00
5	2S<	<	0.99	x -0.60	-3	-3	-3	-3	-3						0.39
6	1A+1Lo		1.76	x 0.00	0	0	0	0	0						1.76
7	CCoSp1		2.00	0.17	0	1	0	1	0						2.17
			12.25												11.42
Program Components				Factor											
Skating Skills				2.50	2.75	2.50	2.25	2.75	2.50						2.58
				0.00	0.00	0.00	0.00	0.00	0.00						
Performance/Execution				2.50	2.75	2.25	2.50	2.25	2.00						2.33
Judges Total Program Component Score (factored)															12.28

Deductions				Falls: -2.00											-2.00
				0,00						0,00					

< Under-rotated jump x Credit for highlight distribution, base value multiplied by 1.1

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D3 AVENIR GARÇONS FREE SKATING JUDGES DETAILS PER SKATER

Pl.	Name	Nation	Start No	Total Segment Score	Total Element Score	Total Program Component Score (factored)		Deductions
				=	+	+		-
2	Siméon ROUX	FRA	2	18.73	8.30	10.43		0.00

#	Executed Elements	Base Value	GOE	J1	J2	J3	J4	J5	J6	J7	J8	J9	Ref	Scores of Panel
1	1F	0.50	-0.03	-1	-1	0	0	0						0.47
2	CoSp1	1.70	-0.20	-1	0	0	-1	-1						1.50
3	ChSt1	2.00	0.00	0	0	0	0	0						2.00
4	1A	1.21	x -0.33	-2	-2	-2	-1	-1						0.88
5	1S+1T	0.88	x 0.00	-1	0	0	0	0						0.88
6	1Lo+1Lo	1.10	x 0.00	0	0	0	0	0						1.10
7	SSp1	1.30	0.17	0	1	0	1	0						1.47
		8.69												8.30
Program Components			Factor											
Skating Skills			2.50	2.50	2.25	2.00	2.25	2.00						2.17
			0.00	0.00	0.00	0.00	0.00	0.00						
Performance/Execution			2.50	2.25	2.00	2.25	1.75	1.75						2.00
Judges Total Program Component Score (factored)														10.43

Deductions			0,00	0,00										0.00
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x Credit for highlight distribution, base value multiplied by 1.1

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