

DEBS GUTTER KORTPROGRAM JUDGES DETAILS PER SKATER

PI.	Name	Nation	Start No	Total Segment Score =	Total Element Score +	Total Program Component Score (factored) +	Deductions -
1	Liam Saunders SOLBJERG	SSK	2	31.80	14.17	17.63	0.00

#	Executed Elements	Info	Base Value	GOE	J1	J2	J3	J4	J5	J6	J7	J8	J9	Ref	Scores of Panel
1	2Lo		1.80	-0.08	-1	-1	0	1							1.72
2	2S+2T		2.60	-0.05	0	-1	0	0							2.55
3	CSSp1		1.90	0.63	2	1	2	0							2.53
4	1A	x	1.21	0.05	0	0	1	0							1.26
5	CCoSp2		2.50	0.13	1	0	0	0							2.63
6	StSq2		2.60	0.88	1	2	2	2							3.48
			12.61												14.17
	Program Components			Factor											
	Skating Skills			1.00	3.25	3.25	3.00	3.25							3.19
	Transitions			1.00	3.50	3.25	3.25	3.00							3.25
	Performance/Execution			1.00	3.75	4.25	3.50	3.50							3.75
	Choreography			1.00	3.75	4.50	3.00	3.50							3.69
	Interpretation			1.00	4.00	4.25	3.25	3.50							3.75
	Judges Total Program Component Score (factored)														17.63

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

PI.	Name	Nation	Start No	Total Segment Score =	Total Element Score +	Total Program Component Score (factored) +	Deductions -
2	Gabriel FOLKMAN GLEDITSCH	OSK	1	23.88	8.94	14.94	0.00

#	Executed Elements	Info	Base Value	GOE	J1	J2	J3	J4	J5	J6	J7	J8	J9	Ref	Scores of Panel
1	2T+2T<<	<<	1.70	-0.55	-3	-3	-3	-2							1.15
2	2S		1.30	0.00	0	0	0	0							1.30
3	CSSpB		1.60	0.13	1	0	0	0							1.73
4	1A	x	1.21	0.05	0	0	1	0							1.26
5	StSqB		1.50	0.38	1	0	1	1							1.88
6	CCoSpB		1.70	-0.08	0	-1	0	0							1.62
			9.01												8.94
	Program Components			Factor											
	Skating Skills			1.00	2.50	2.25	3.00	2.50							2.56
	Transitions			1.00	2.75	2.75	3.50	2.75							2.94
	Performance/Execution			1.00	2.75	3.50	3.25	3.25							3.19
	Choreography			1.00	3.25	3.50	3.25	3.00							3.25
	Interpretation			1.00	2.75	2.75	3.25	3.25							3.00
	Judges Total Program Component Score (factored)														14.94

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