

Stevne for Debs, Novice, Junior, Senior og Basic n

DEBS GUTTER KORTPROGRAM JUDGES DETAILS PER SKATER

Pl.	Name	Nation	Start No	Total Segment Score	Total Element Score	Total Program Component Score (factored)	Deductions
1	Gabriel FOLKMAN GLEDITSCH	OSK	2	26.15	11.02	15.13	0.00

#	Executed Elements	Info	Base Value	GOE	J1	J2	J3	J4	J5	J6	J7	J8	J9	Ref	Scores of Panel
1	2T+2T<	<	2.20	-0.35	-1	-2	-2	-2							1.85
2	2S		1.30	0.15	0	1	1	1							1.45
3	CSSpB		1.60	0.38	1	1	1	0							1.98
4	1A	x	1.21	0.10	1	0	1	0							1.31
5	StSq1		1.80	0.50	1	1	1	1							2.30
6	CCoSp1		2.00	0.13	0	1	0	0							2.13
			10.11												11.02
Program Components				Factor											
Skating Skills				1.00	3.00	3.00	3.25	2.75							3.00
Transitions				1.00	2.75	3.50	2.75	2.75							2.94
Performance/Execution				1.00	2.75	3.50	3.00	2.50							2.94
Choreography				1.00	3.00	3.25	3.50	3.00							3.19
Interpretation				1.00	2.75	3.50	3.25	2.75							3.06
Judges Total Program Component Score (factored)															15.13

Deductions	0.00
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< Under-rotated jump x Credit for highlight distribution, base value multiplied by 1.1

Pl.	Name	Nation	Start No	Total Segment Score	Total Element Score	Total Program Component Score (factored)	Deductions
2	Lars Idar HAGEN	SKK	1	13.45	2.64	10.81	0.00

#	Executed Elements	Info	Base Value	GOE	J1	J2	J3	J4	J5	J6	J7	J8	J9	Ref	Scores of Panel
1	1F		0.50	-0.30	-3	-3	-3	-3							0.20
2	A		0.00	0.00	-	-	-	-							0.00
3	CSSp		0.00	0.00	-	-	-	-							0.00
4	1S+1Lo	x	0.99	-0.30	-3	-3	-3	-3							0.69
5	CCoSp		0.00	0.00	-	-	-	-							0.00
6	StSqB		1.50	0.25	0	1	0	1							1.75
			2.99												2.64
Program Components				Factor											
Skating Skills				1.00	2.25	2.50	2.75	2.75							2.56
Transitions				1.00	1.75	2.00	2.25	2.25							2.06
Performance/Execution				1.00	2.00	1.75	1.75	1.25							1.69
Choreography				1.00	2.00	2.25	2.50	2.50							2.31
Interpretation				1.00	2.25	2.50	2.00	2.00							2.19
Judges Total Program Component Score (factored)															10.81

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

printed: 03.11.2012 17:45:46