

DEBYTANTIT, TYTÖT

RESULT DETAILS FREE SKATING

Pl.	Name	Nation	Total Segment Score =	Total Element Score +	Tot. Prog. Comp. Score * +	SS	TR	PE	CH	IN	Deduct. -
1	Sara LAHDENPERÄ	EVT	53.01	25.38	27.63	3.92	3.33	3.83	3.75	3.58	0.00
2	Vera VILEN	ETK	52.11	22.35	29.76	3.83	3.83	3.92	4.17	4.08	0.00
3	Moa RÖNNHOLM	TTK	51.04	23.66	28.38	4.00	3.83	3.67	3.83	3.58	1.00
4	Linnea FREDRIKSSON	HL	50.78	23.13	27.65	3.75	3.67	3.58	3.75	3.67	0.00
5	Mai HELSKE	ETK	50.41	24.27	26.14	3.67	3.17	3.50	3.50	3.58	0.00
6	Ella NURMI	ESJ	50.08	22.56	28.52	3.75	3.75	4.00	3.83	3.67	1.00
7	Petra LAPPALAINEN	HL	49.92	23.80	26.12	3.50	3.50	3.50	3.58	3.33	0.00
8	Annika HOVI	ETK	49.72	19.97	29.75	3.92	3.75	4.08	4.00	4.08	0.00
9	Henni LOHIKOSKI	EVT	49.51	21.85	27.66	3.50	3.67	3.67	3.92	3.67	0.00
10	Suna ALKAYA	HL	49.15	21.90	27.25	3.58	3.50	3.50	3.75	3.83	0.00
11	Venla VÄISÄNEN	TTK	48.87	23.61	26.26	3.42	3.33	3.50	3.50	3.75	1.00
12	Edvina LANGHOFF	ESJ	48.24	21.10	28.14	3.67	3.75	3.58	3.92	3.83	1.00
13	Sirkku KOSKENVAARA	ESJ	48.20	19.18	31.02	4.33	4.17	3.75	4.42	4.00	2.00
14	Isabella SALMIHEIMO	ETK	47.44	21.30	26.14	3.42	3.58	3.25	3.67	3.50	0.00
15	Sanni HIRVIKOSKI	ESJ	46.79	19.13	27.66	3.50	3.67	3.67	3.92	3.67	0.00
16	Viola HAIKARAINEN	ESJ	46.71	21.20	26.01	3.33	3.25	3.50	3.67	3.58	0.50
17	Vera EKLUND	ESJ	46.49	20.12	26.87	3.58	3.50	3.50	3.83	3.50	0.50
18	Veera RISSANEN	ESJ	45.69	20.92	25.27	3.25	3.25	3.42	3.50	3.42	0.50
19	Isabella VILOS	HTK	45.00	20.60	24.40	3.33	3.17	3.17	3.33	3.25	0.00
20	Minni HÄNNIKÄINEN	HL	44.84	19.96	25.38	3.50	3.33	3.25	3.50	3.33	0.50
21	Minea NUMMELIN	ETK	44.66	18.01	26.65	3.42	3.67	3.42	3.67	3.58	0.00
22	Gabriella SANDSTRÖM	ESJ	40.79	18.52	25.77	3.50	3.50	3.25	3.67	3.25	3.50
23	Anna SIHVONEN	HL	40.17	15.93	24.24	3.08	3.50	3.00	3.50	3.08	0.00
24	Anna ÅKERBERG	HL	36.15	13.41	22.74	2.83	3.08	2.83	3.33	3.08	0.00
25	Josefina GRÖNLUND	TTK	32.86	13.86	23.50	3.33	3.25	2.50	3.50	3.08	4.50

SS = Skating Skills

TR = Transitions/Linking Footwork/Movement

PE = Performance/Execution

CH = Choreography/Composition

IN = Interpretation

* = factored score

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