JUDGES DETAILS
COMPETITION: Nissanskäret 2019, Date: 2019-01-20
CATEGORY: Adult Artistisk Silver, Free Skating

Pl.	NAME	START No.			TOTAL Segments Score		TOTAL Elements Score	TOTAL PC Score	DEDUCTION
1	Charlotta Aronsson Malmö Konståkningsklubb	3			11,63	=	0,00	11,63	0
#	**EXECUTED ELEMENTS**	**BASE VALUE**	**GOE**	**J1**	**J2**	**J3**	**J4**		**SCORES**
				--	--	--	--		
				--	--	--	--		
		0,00							0,00
	PROGRAM COMPONENTS	FACTOR		J1	J2	J3	J4		
	Skating Skills	1		2,00	2,00	2,50	2,25		2,19
	Transitions	1		2,25	1,75	2,50	2,50		2,25
	Performance	1		2,50	2,00	3,00	2,50		2,50
	Composition	1		1,75	1,50	2,75	2,00		2,00
	Interpretation	1		2,75	2,75	2,75	2,50		2,69
									11,63
	DEDUCTIONS								

JUDGES DETAILS
COMPETITION: Nissanskäret 2019, Date: 2019-01-20
CATEGORY: Adult Artistisk Silver, Free Skating

Pl.	NAME	START No.			TOTAL Segments Score		TOTAL Elements Score	TOTAL PC Score	DEDUCTION
2	Katarina Lilja Malmö Konståkningsklubb	1			9,20	=	0,00	9,20	0
#	**EXECUTED ELEMENTS**	**BASE VALUE**	**GOE**	**J1**	**J2**	**J3**	**J4**		**SCORES**
				--	--	--	--		
				--	--	--	--		
		0,00							0,00
	PROGRAM COMPONENTS	FACTOR		J1	J2	J3	J4		
	Skating Skills	1		1,50	1,50	1,75	1,25		1,50
	Transitions	1		2,25	0,75	2,50	2,50		2,00
	Performance	1		1,75	1,50	1,75	1,75		1,69
	Composition	1		2,25	1,75	1,50	2,00		1,88
	Interpretation	1		2,50	1,25	2,50	2,25		2,13
									9,20
	DEDUCTIONS								

JUDGES DETAILS
COMPETITION: Nissanskäret 2019, Date: 2019-01-20
CATEGORY: Adult Artistisk Silver, Free Skating

Pl.	NAME	START No.			TOTAL		TOTAL	TOTAL	DEDUCTION
3	Lotta Hydén	2			Segments		Elements	PC	
	Halmstads Konståkningsklubb				Score		Score	Score	
					7,94	=	0,00	7,94	0
#	**EXECUTED ELEMENTS**	**BASE VALUE**	**GOE**	**J1**	**J2**	**J3**	**J4**		**SCORES**
				--	--	--	--		
				--	--	--	--		
		0,00							0,00
	PROGRAM COMPONENTS	FACTOR		J1	J2	J3	J4		
	Skating Skills	1		1,25	1,00	1,50	1,25		1,25
	Transitions	1		1,75	1,25	1,25	1,75		1,50
	Performance	1		2,00	1,00	1,75	2,25		1,75
	Composition	1		1,75	1,25	1,50	2,00		1,63
	Interpretation	1		2,00	1,75	1,75	1,75		1,81
									7,94
	DEDUCTIONS								