

Free Skating Ladies Seniores - Free Program

JUDGES DETAILS PER SKATER

Prov.rank	Name					Total Element score		Total Component score (factored)		Total Deductions	Total Segment score
1	ISABELLA LATORRE					22.29		38.13		-2.00	58.42

#	Executed Element	Info	Base Value	QOE	J1	J2	J3	J4	J5	Scores of Panel
1	ComboJump	2A <<	2 Axel	4.21	-1.30	-2	-2	-2	-2	2.91
		NJ	No Jump	0.00	0.00	0	0	0	0	0.00
		2S	2 Salchow	1.85	-0.30	-2	-2	-2	-2	1.55
2	Jump	2A <<	2 Axel	3.66	-1.30	-2	-2	-2	-2	2.36
3	Jump	2F	2 Flip	2.00	0.00	0	0	0	+1	2.00
4	ComboSpin				-1	-3	-3	-3	-2	
		In	Inverted Spin	1.40	-0.80					0.60
		In	Inverted Spin	1.75 %	-0.80					0.95
		NLSit	Sit Spin No Level	0.00	0.00					0.00
5	ComboJump	2Lo	2 Loop	2.76 T	0.00	0	0	0	0	2.76
		NJ	No Jump	0.00	0.00	0	0	0	0	0.00
		2S	2 Salchow	2.03 T	0.00	0	0	0	-1	2.03
6	Step Sequence	St3	Footwork sequence	3.90	0.30	+1	+1	+1	+2	4.20
7	Jump	2Lo <	2 Loop	1.69 T	-0.43	-1	-2	-2	-3	1.26
8	Jump	2T	2 Toeloop	1.87 T	-0.20	-1	-1	-1	-1	1.67
9	ComboSpin				-3	-3	-3	-3	-3	
		NLCFD	Camel Forward No Level	0.00 *						
		S	Sit Spin	0.40 *						
		NLCBD	Camel Backward No Level	0.00 *						
				27.12						22.29

Program Components	Factor							
Skating Skills	1.6	6.25	5.50	6.00	6.50	5.75		6.00
Transitions/Linking Footwork/Movement	1.6	6.00	5.25	5.75	6.25	5.50		5.75
Performance/Execution	1.6	6.50	5.75	5.75	6.75	6.00		6.08
Choreography/Composition	1.6	6.00	5.75	6.25	6.50	5.50		6.00
Judges Total Program Component Score (factored)								38.13

Falls: -2.0

Deductions -2.00

* Element not allowed, < jump UNDER, << jump HALF, <<< jump DOWN, 'T' Credit for distribution (10%), '+' bonus on spin, '%' bonus on jump/spin, '!' Lutz No Edge

Event Manager BRA RAFAELA SCHERER

JUDGES PANEL

TECHNICAL PANEL

Specialist BRA CARLOS PAIVA
 Data Operator BRA RAFAELA SCHERER
 Assistant BRA MARCUS VINICIUS SCHMIDT
 Controller ARG NOEL SALAZAR

Referee BRA ANA PAOLA OLIVEIRA
 Judge 1 BRA EDITH FIGUEIREDO
 Judge 2 BRA DIOGO SILVA
 Judge 3 BRA GLEICE CANI
 Judge 4 BRA MARIA EDUARDA PEREIRA
 Judge 5 BRA JÉSSICA ZANETTE

