

### Skate Canada Freeskate Assessment

### STAR 3 Freeskate – Elements

Date: / /	Club:	Candida	te:			
SC#:	C#:		Coach Assessor:			
Evaluation Result:	Pass with Honours 🛛	Pass 🗆	Retry 🗆			
STAR 3 Freeskate– Elements						

Date:		Candidate:	Coach Assessor:
In order to	establish an overall	assessment, skaters n	nust acquire 2 or more checkmarks at a level rating or higher.

#### \*Element assessment cannot exceed criteria rating.

ELEMENT	CRITERIA	RATING		OVERALL	COMMENTS	
	CATENIA	GOLD	SILVER	BRONZE	OVENALL	COMMENTS
Single Flip (1F)	Rotation*				G 🗆	
	Execution				S 🗆	
	Landing				В 🗆	
	Rotation*				G 🗆	
Single Lutz (1Lz)	Execution				S 🗆	
	Landing				В 🗆	
Single Waltz + Single	Rotation*				G 🗆	
Loop Combination	Execution				s 🗆	
(1W+1Lo+C)	Landing				В 🗆	
Single Loop + Single	Rotation*				G 🗆	
Loop Combination	Execution				S 🗆	
(1Lo+1Lo+C)	Landing				В 🗆	
Backward Upright	Position*				G 🗆	
Spin	Edge Quality				S 🗆	
(BUSp)	Execution				В 🗆	
	Position*				G 🗆	
Backward Sit Spin	Edge Quality				S 🗆	
(SSp)	Execution				В 🗆	
Forward Camel/Sit	Position*				G 🗆	
Combination Spin	Edge Quality				S 🗆	
(CoSp)	Execution				В 🗆	

Result:		Gold	Silver	Bronze
Pass with Honours (5 of 7 elements Gold)	Total Overall			
<b>Pass</b> (5 of 7 elements Silver or better)	Assessment			
🗆 Retry				



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## **STAR 3 Freeskate - Elements**

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### **Standards of Assessment**

		RATING			
ELEMENTS	CRITERIA	GOLD (Good for level)	SILVER (Reasonable for level)	BRONZE (Poor for level)	
	(1) Rotation:* Rotation completed in the air	Rotation <b>completed</b> in air (both jumps)	Landing lacks up to ¼ rotation (either jump)	Landing lacks more than ¼ rotation (either jump)	
Single Flip Single Lutz Single Waltz + Single Loop Combination	<b>(2) Execution:</b> Jump flight qualities and take-off edge	<ul> <li>Height, distance, speed</li> <li>Air position</li> <li>Edge (correct)</li> </ul>	<ul> <li>Height, distance, speed</li> <li>Air position</li> <li>Edge (correct or flat)</li> </ul>	<ul> <li>Height, distance, speed</li> <li>Air position</li> </ul> Edge incorrect on take-off	
Single Loop + Single Loop Combination	<b>(3) Landing:</b> Length of edge, form, flow	Form Length: 1 second or more	Form Length: 1 second or more	Form Length: Less than 1 second 2 ft, step out or fall	
	(1) Position:* Quality of position in spin	Good body line with basic position held for <b>more than 2 revs</b> (per foot or position)	Basic position held for at least <b>2 revs</b> (per foot or position)	Basic position held for less than 2 revs or not established (either foot or position)	
Backward Upright Spin Backward Sit Spin	(2) Edge Quality: Number of spinning revolutions <u>on each foot</u> (where applicable)	More than 2 revs on proper edge	<b>2 revs</b> or more on proper edge	Less than 2 revs on proper edge	
Forward Camel/Sit Combination Spin	(3) Execution: Established center, speed of revolutions,	<b>75%</b> or more of spin centered • Speed • Exit	50% or more of spin centered • Speed • Exit	Less than 50% of spin centered No centre established	
				or fall	
	completion			• Speed • Exit	

**Additional Comments:**