

Skate Canada Freeskate Assessment STAR 10 Freeskate – Elements

Date:	DD/MM/YYYY	Candidate:		SC#					
Home Club/Skating School:				Assessor:					
Evaluation Result:		Pass with Honours □	with Honours Pass						
STAR 10 Freeskate – Elements									
Date:	DD/MM/YYYY	Candidate:		Assessor:					
	Mandatory	Requirements must be ves for ele	ement to receive an	overall rating of silver or gold	I				

Mandatory Requirements must be yes for element to receive an overall rating of silver or gold *Element assessment cannot exceed criteria rating.

*Element assessment cannot exceed criteria rating. To establish an overall assessment, skaters must acquire 2 or more checkmarks at a level rating or higher.									
	CRITERIA RATING BRONZE SILVER			COMMENTS					
ELEMENT		BRONZE	SILVER	GOLD	OVERALL		.OIVIIVIEIVI	3	
Single Axel	Mandatory	Execution*				G□			
(1A)	Requirements Yes: □	Speed/flow				S□			
	No: □	Landing				В□			
Double Jump #1	Mandatory Requirements Yes: ☐ No: ☐	Execution*				G□			
(2S, 2T, 2Lo, 2F, 2Lz or 2A)		Speed/flow				S□			
		Landing				В□			
Double Jump #2	Mandatory Requirements Yes: ☐ No: ☐	Execution*				G□			
(2S, 2T, 2Lo, 2F, 2Lz or 2A)		Speed/flow				S□			
		Landing				В□			
Double Jump #3	Mandatory	Execution*				G□			
(2S, 2T, 2Lo, 2F, 2Lz or 2A)	Requirements Yes: □	Speed/flow				S□			
	No: □	Landing				В□			
Double Jump #4	Mandatory	Execution*				G□			
(2S, 2T, 2Lo, 2F, 2Lz or 2A)	Requirements Yes: ☐ No: ☐	Speed/flow				S□			
		Landing				В□			
Double Jump #5	Mandatory	Execution*				G□			
(2S, 2T, 2Lo, 2F, 2Lz or 2A)	Requirements Yes: □ No: □	Speed/flow				S□			
		Landing				В 🗆			
Jump Combination	Mandatory Requirements Yes: ☐ No: ☐	Execution*				G□			
(only 2+2 permitted)		Speed/flow				S□			
		Landing				В□			
Spin of any nature	Mandatory	Execution*				G□			
(any # of features)	Requirements Yes: ☐ No: ☐	Centering				S□			
Min 6 revs or 4/4 revs		Position				В□			
Change Combination Spin	Mandatory	Execution*				G□			
(CCoSp - 2 Feature per foot permitted)	Requirements Yes: ☐ No: ☐	Centering				S□			
Min 5/5 revs		Position				В□			
Passing Requirements: Must have a minimum of 4 different double jumps and					☐ YES	□ №		yes for Silver	
2 spins at SILVER or better. overall assessment result Maximum 2 re-skates									
Result: Bronze Silver Gold									
 □ Pass with Honours (7 of 9 elements at Gold) □ Pass (7 of 9 elements at Silver or better) □ Retry 				Total Overall Assessment		<u> </u>	<u>5*C1</u>	<u>2314</u>	
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Standards of Assessment

Mandatory Requirements

Jumps: Clean rotation, correct takeoff and successfully landed

Spins: Definition of basic position achieved (min revs/position), established center, stable throughout, min revs, feature attempted (if required)

Assessment Criteria (GOE)

	BRONZE (-)	SILVER (0)	GOLD (+)	
JUMPS: Landing: Form	Poor form. Held for less than 1 second.	Solid form with moderately extended free leg and adequate knee bend. Held for 1 second.	Good form with fully extended free leg and good knee bend. Held for more than 1 second.	
SPINS: Position: Quality of position	Poor position with extension that is partial. Break in body lines apparent.	Position is solid with moderate extension. Body lines are adequate.	Good positions with good extension and body lines.	

Continuum of Development Criteria (for the level)

Stage of Development (Learn to		Moderate	Advanced	Advanced	
Compete)		(exit phase)	(entry phase)	(exit phase)	
ELEMENTS	CRITERIA	BRONZE (Below level)	SILVER (At level)	GOLD (Above level)	
Jumps	Execution*: Jump flight qualities	Jump height and distance reasonable. Air position is mostly controlled and aligned.		Jump height and distance good. Air position strong throughout.	
	Speed/Flow: Speed & Flow in and out of jump	Moderate speed on approach. Flow on landing apparent.		Good speed on approach. Good flow on landing	
Spins	Execution*: Speed of revolutions, control, entry/exit	Good speed of revs throughout spin. Exit is mostly controlled. Flying spin entry demonstrates proper edge take-off and moderate air.		Strong & consistent speed of revs throughout spin. Exit is controlled. Flying spin entry demonstrates proper edge take-off and good air.	
	Centering: Number of spinning revolutions with an established center.	Spin generally centered from entry to exit. Skater can mostly maintain center when changing position(s) and/or feet.		Spin centers quickly. Skater can maintain center from entry to exit when changing position(s) and/or feet.	

Additional Comments:
