

ARTISTIC

Official and Coach Guide for Competition

March 2024



March 2024 Page 1 of 7

STAR – Artistic

Official and Coach Guide for Competition

Panel Process	3
Program Content Requirements	
Technical Requirements	
Positive GOE Guidelines	6
Negative GOE Guidelines	7

Panel Process

The Referee will act as a "Technical Judge" and identify the elements with their corresponding level. All elements will then be assigned a corresponding GOE by a panel of 3 to 5 judges. If necessary, the referee may act as one of the judges.

Note: Falls

All falls, both during and between elements will be identified and have a value. The fall deduction will be applied by the referee.

Program Content Requirements

Category	Required Elements	Music Time	
STAR 5	One Choreographic Step SequenceOne Artistic SpinOne Field Move Sequence OROne Spiral Sequence		
STAR 7	- One Choreographic Step Sequence	2:10 (max)	
STAR 9	 One Artistic Spin One Field Move Sequence 		
GOLD	 One Choreographic Step Sequence One Artistic Spin One Field Move Sequence OR One 360 Degree Field Move 	2:40 (max)	

Artistic Assessment Resource Guide provides further details on the discipline of Artistic skating.

March 2024 Page 3 of 7

Technical Requirements

Required elements in Artistic programs that meet the minimum element requirements outlined in the table below will be identified and given a value (e.g. ChSt1, SpSq1, FMSq1, 360FM1, ASp1). Elements that do not meet the minimum element requirements will be given no value.

Skaters must submit a planned program sheet listing the elements in order of execution and the time each element begins. If the program contains additional elements the skater should indicate which are to be assessed. For example, if the program contains two spins, they should indicate which is to be assessed as the Artistic Spin. The other spin will be considered in the Composition and Transitions of the program. Planned Program Sheet Example: 1. Transition – Step Sequence 2. Artistic Spin 3. Transition – Field Move 4. Choreographic Step Sequence 5. Field Move Sequence If the order is not indicated and the program contains more than one element that meets the definition of the required elements, then only the first executed will be assessed. For example, if the program contains two spins that meet the definition, then the first executed will be assessed as the Artistic Spin.

Element	Code	Definition	Minimum Element Requirements
Choreographic Step Sequence	ChSt	A sequence that consists of steps, turns, spirals, arabesques, spread eagles, Ina Bauers, hydroblading, any jumps with maximum of two revolutions, spins, etc. The pattern is not restricted, but the sequence must be clearly visible. Must cover at least 3/4 of ice surface (or equivalent).	• Must cover at least 3/4 of the ice
Spiral Sequence	SpSq	A collection of at least two spirals on different feet with at least one spiral in an unsupported position. The spirals may be connected by any number of steps, turns, hops or other comparable moves. The first two performed spirals shall be identified as the required spirals for the sequence. Additional spirals, if included, will be considered for GOE only. The spirals must not be separated by other elements.	 There must be one spiral on each foot There must be a sustained (i.e. not kicked) position on each foot At least one spiral must be unsupported
Field Move Sequence	FMSq	A collection of 3 field moves from at least two different categories, connected by any number of steps, turns, hops or other comparable moves. The sequence must cover at least 3/4 of the ice (skaters are is encouraged to cover the full ice.) Field moves should be easily identified and be held in a sustained position. The first three performed field movements shall be identified as the required movements for the sequence. Categories of field moves include Spirals, Spread Eagles, Ina Bauers, Hydroblading, Lunge/Drag, Pivot, and One-Foot Sit Glide.	 Must cover at least 3/4 of the ice Must contain at least 3 field moves from two different categories

March 2024 Page 4 of 7

Element	Code	Definition	Minimum Element Requirements
360 Degree Field Move	360FM	The skater must sustain a single field movement position of the skater's choice on a 360-degree circle pattern covering nearly the width of the ice, and at least one third of the length of the ice surface. Once the skater has achieved their identified position the 360-degree starting place will be noted. Skaters will be expected to hold the position, flow and edge quality of the movement for a full circle or 360-degrees. The skater is encouraged to explore variations of form within their chosen position if capable, in order to add to the character of the program. These variations can include variations in arm(s) and/or head and/or leg(s) position, to accent the character of the music.	Must cover at least 1/3 of the length of the ice and nearly the full width of the ice in a circular pattern
Artistic Spin	ASp	The spin must match the character and/or interpretation of the music and should be creative in nature. The skater may choose to create a position (basic and/or non-basic) and hold that position or perform a series of movements within the spin to accent the character of the music.	Must have a minimum of 3 revolutions

March 2024 Page 5 of 7

Positive GOE Guidelines

Guidelines for establishing a positive GOE are similar to those used in Freeskate events where the same and/or similar elements exist. Positive GOE guidelines to be used in Artistic have been summarized in the table below.

For +1: 1 bullet For +2: 2 bullets For +3: 3 bullets For +4: 4 bullets For +5: 5 or more bullets FOR +4 and +5, THE FIRST THREE bullets highlighted in bold must be present.

Element		Positive GOE Bullets			
	1	Deep edges, clean steps and turns			
	2	Effortless throughout with good energy, flow and execution			
Choreographic	3	Element matches the music			
Step Sequence	4	Creativity and originality			
	5	Excellent commitment and control of the whole body			
	6	Good acceleration and deceleration			
	1	Good body line and full extension in both spirals for 3sec or more each			
	2	Effortless throughout with good energy, flow and execution			
Spiral Sequence	3	Element matches the music			
Spiral Sequence	4	Good ice coverage			
	5	Good clarity and precision - attain positions quickly and effortlessly			
	6	Creativity and originality			
	ı				
		Good body line and full extension in all field move position(s)			
Field Move	2	Effortless throughout with good energy, flow and execution			
Sequence	3	Element matches the music			
252 5: 1124	4	Good ice coverage			
360 Field Move	5	Good clarity and precision - attain position(s) quickly and effortlessly			
	6	Creativity and originality			
	1	Creativity and originality			
Artistic Spin	2	Element matches the music			
	3	Good speed and/or acceleration during spin			
	4	Good controlled, clear position(s) (inc. height and air/landing position in flying spin)			
	5	Effortless throughout			
	6	Maintaining a centered spin			

March 2024 Page 6 of 7

Negative GOE Guidelines

Guidelines for GOE reductions for errors are similar to those used in Freeskate events where the same and/or similar elements exist. Negative GOE guidelines to be used in Artistic have been summarized in the table below.

Element	GOE Reductions for Errors	Reduction
	Fall	-5
	Poor quality of steps, turns, positions	-1 to -3
Characaranhia Stan Saguana	Stumble	-1 to -3
Choreographic Step Sequence	Does not correspond to music or lacks creativity/originality	-1 to -3
	Loss of control while executing the sequence	-1 to -3
	Inability to clearly demonstrate the sequence	-2 to -3
	Fall	-5
	Stumble	-1 to -3
	One spiral/field move not held for 3 seconds	-1 to -2
Spiral Sequence	Both spirals/two field moves not held for 3 seconds	-3 to -4
Field Move Sequence	Poor quality position(s)	-1 to -3
	Poor quality edge(s)	-1 to -3
	Does not correspond to music	-1 to -3
	Loss of control while executing the sequence	-1 to -3
	Fall	-5
	Stumble	-1 to -3
360 Degree Field Move	Poor quality position	-1 to -3
300 Degree Field Move	Poor quality edge(s)	-1 to -3
	Does not correspond to music	-1 to -3
	Loss of control while executing the sequence	-1 to -3
	Fall	-5
	Touch down with free foot or hand(s)	-1 to -3
	Poor fly, incorrect take-off or landing in flying spin	-1 to -3
Artistic Spin	Traveling	-1 to -3
	Slow or reduction of speed	-1 to -3
	Change of foot poorly done	-1 to -3
	Lacks creativity/originality	-1 to -3

March 2024 Page 7 of 7