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Communication No. 2412

SYNCHRONIZED SKATING

(Replaces ISU Communication No. 2318)

The Communication introduces the **GUIDELINES** for the season 2021/22 for the following:

Guidelines for:

- Referees, Judges and Technical Panel Deductions
- Marking the GOE's of Synchronized Skating Elements
- Judges Criteria Adjustments to Grade of Execution (GOE)
- Judges Program Components Criteria

Tubbergen, July 21, 2021 Lausanne, Jan Dijkema, President

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2021/22 Referees, Judges and Technical Panel Deductions

Referee and Jud	dges *)	
	olation, Rule 951 para 1	-1.0
	n, including <u>makeup</u> , feathers anywhere, rhinestones or sequins on th	
	ccess, Non-permitted, Rule 992 para 3:	-1.5
(separating longer	than necessary before resuming skating together as a unit)	
5 (
Referee		
Costume failure,		-1.0
	38 para 1. between one and thirty seconds late	-1.0
	nt violation, Rule 991 para 2a)	-1.0 -1.0
	Plation, SP every five seconds in excess of 2 min 50 sec, Rule 952 Plation, FS every five seconds lacking or in excess, Rule 952 para 2	-1.0 -1.0
	cess, more than 10 seconds (caused by stumble/fall), Rule 953 para	
	0-20 seconds	-1.0
	20-30 seconds	-1.0 -2.0
	80-40 seconds	-3.0
		ım is withdrawn
	r of the program with three minutes, Rule 965 para 4.b)	<u>-5.0</u>
Adverse condition	on prior to the program with three minutes, Rule 965 para 6	-5.0
	ss, Non-permitted, Rule 992 para 3:	
exceeding f	ive seconds within free program more than twice (Sr/Jr)	-1.5
exceeding f	ive seconds within free program more than once (Novice)	-1.5
Technical Pane	[**)	
	One Skater (each time)	-1.0
Illegal, Rule 992 pa		-2.0
• •	riction not met, Rule 843 para 1 <u>m</u>):	-1.5
•	·	
0D El		4.5
SP Elements:	Un-prescribed, Additional or Repeated element, Rule 991 3a)	-1.5
	Wrong element shape, Rule 991 3e)	No value
Features/Additiona		0 F
Non-permitted:	Not According to Requirements (NAR) per violation, Rule 991 3b) Rule 992 3:	-0.5
non-permitted.	Lifts of any variety, unless required (Short Program)	-1.5
	Lifts/vaults (Novice)	-1.5 -1.5
	Line, radite (1101100)	1.0

(See Technical Handbook for specific errors and deductions)

^{*) &}lt;u>Referee + Judges</u>: Deduction is applied according to the opinion of the majority of the Panel which includes all of the Judges and the Referee. No deduction in case of a 50:50 split vote. The Judges and Referee will press a button on their screen to apply the concerned deduction.

^{**) &}lt;u>Technical Panel</u>: Technical Specialist identifies. Technical Controller authorizes or corrects and deducts. If both Technical Specialists disagree with a correction asked for by the Technical Controller, the initial decision of the Technical Specialist and Assistant Technical Specialist stands.

2021/22 Marking the GOE of Synchronized Skating Elements

GRADE OF EXECUTION										
-5	-4	-3	-2	-1	0	+1	+2	+3	+4	+5
Extremely	Very	Door \	Weak	Fair	Average	Above	Good	Very	Excellent	Outstanding
Poor	Poor	Poor				Average		Good		
6+ bullets	5 bullets	3-4 bullets	2 bullets	1 bullet	-/+	1 bullet	2 bullets	3-4 bullets	5 bullets	6+ bullets

The final GOE is calculated considering first the **key aspects/bullets** and the **additional aspects/bullets** of the Element that result in a starting GOE. The GOE is then increased and/or reduced according to the **positive and negative criteria for the Element**.

KEY ASPECTS/BULLETS

Elements are evaluated considering three key aspects/bullets of equal importance:

Shape Roundness; straightness; alignment or spacing symmetry maintained throughout the Element.

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Unison Performing as one; precise body lines; in step or time; concurrent or syncopated.

Speed & Pace and velocity maintained or accelerated throughout the Element & **Flow** Movement within, between or across the Element with effortless progression.

ADDITIONAL ASPECTS/BULLETS

Elements are also evaluated considering these additional aspects/bullets:

- Variety and quality of Steps, Turns, Movements and Holds
- Entry and/or exit of the Element performed with originality or creativity
- Seamless execution and quality of Features
- Reflects the timing, tempo or character of the music
- Body line, flexible position and/or aesthetically pleasing position

Errors:

- Minor errors do not fully impact the integrity/continuity and fluidity of the Element and should not be over penalized when awarding a Grade of Execution.
- Major errors impact the integrity/continuity and fluidity of the Element and/or its relation to the music and should be reflected accordingly (GOE & Program Components).
- Each error occurring within the same Element will be reflected in the final marks for GOE and Program Components.
- Required for an Element to achieve +5: the three Key aspects/bullets must be present and all Aspects/bullets of the Element must be performed with excellent execution and must **contain no errors or/and Major error**.
- Required for an Element to achieve +4: two of the three Key aspects/bullets must be present and all Aspects/bullets of the Element must be performed with very good execution and must contain no Major error.

2021/22 Criteria Adjustments to the Grade of Execution

Fall(s) Major Errors		Reduce	NHT	Key Aspects/Bullets					
<u> </u>		-2 to -3	14111	• •					
Fall of one Skater in an Element, depending on disruption Fall of two Skaters in an Element)II			Shape					
Fall of three or more Skaters in an Element		-4	-5	Unison					
		Deduce		Speed & Flow					
Minor Errors		Reduce	NHT	Additional Aspects/Bullets					
Stumbles, <u>bumps</u> or touchdown of free foot or hand(s)		-1 each		Variety and quality of Steps, Turns, Movements and Holds					
Breaks in holds or poor quality of Holds		-1 each	\perp		Entry and/or Exit performed with originality or creativity				
Visible Errors		-1 each		Seamless execution and quality of F					
Long preparation into Element		-1		Reflects the timing, tempo or nuance o	Reflects the timing, tempo or nuance of the music				
Features (weaving, pivoting, change of position, difficult ent turns in PB) not executed at the same time	r <u>y/exit,</u>	-2 max per element		Body line, flexible position and/or aesthetically pleasing position					
Additional Features (Step Sequence, Fm or Point of Interse	ction) not		\vdash						
executed at the same time		<u>-2</u>							
	Ι. Ι		<u> </u>			I	T		
Specific Criteria	Increase	Reduce	NHT	Specific Criteria	Increase	Reduce	NHT		
Artistic Elements (Block, Circle, Li	<u> </u>			Moves Element	1	T	_		
Creative variation of basic shape	+1			Outstanding flexibility and body lines in the fm's	+2				
Does not reflect music timing, tempo or nuance		0	Interesting pattern across the ice						
Pivoting Elements (Block, L	T 1			No Hold Element					
Strong, controlled pivoting	+1			Block size maintained within two arm lengths distance	+2				
Speed not maintained through pivoting		-1							
Curved lines during pivoting		-2							
Rotating/Traveling Elements (Circ	le, Wheel)			Pair Element			_		
Traveling: Good ice coverage	+1			Outstanding synchronization of the pairs	+2				
Wheel: Spokes far away from center point		-1		Flexible, strong body position	+1				
No centrifugal force at all		-2	Exit with running edge maintained	+1					
Intersection Elements				Synchronized Spin Element					
Outstanding Speed and Intersecting at same time	+2			Outstanding synchronization in all three phases	+2				
Not intersecting at the same time		-2		Outstanding spin technique with minor unison errors	+2				
Approach or Exit shape not maintained		-1 each		Loss of spin centers (traveling)		-1			
Collision during intersecting – Major Error			-3						
Lift Element				Twizzle Element					
Outstanding flexibility and position of lifted Skaters			Outstanding synchronization of the Element +2						
Good ice coverage throughout	+1			Interesting pattern across the ice +1					
		1 7			1				
Creative: Innovative position or pattern	+1			One-foot entry and/or exit	+1				

2021/22 Program Components for Synchronized Skating

01//4	TING 01/11 1 0		_	ANGITIONIO	DEDEGRAM	105	COMPOSITION	WITEDDETATION		
SKA	ATING SKILLS		1.1	RANSITIONS	PERFORMAN	ICE	COMPOSITION	INTERPRETATION		
The overall cleanness and sureness, edge control and flow over the ice surface demonstrated by a command of the skating vocabulary (edges, steps, turns etc.), the clarity of technique and the use of effortless power to accelerate and vary speed		The varied and purposeful use of intricate footwork, positions, movements, holds and formations within the Element and that link all Elements		Involvement of the Teams physically, emotionally and intellectually as they deliver the intent of the music and composition		An intentionally developed and/or original arrangement of all types of movements, according to the principles of musical phrase, space, pattern and structure	The personal, creative and genuine translation of the rhythm, character and content of music to movement on ice. In evaluating the Interpretation of the Music/Timing, the following must be considered:			
Use of deep 6	edges, steps and	turns	Continuity of Element to	of movements from one another	Physical, emotional and intellectual involvement		Purpose (idea, concept, vision, mood)	Movement and steps in time to the Music/Timing		
	Deleves why the wais lynes a setion and		Variety, inc	uding variety of Holds	ariety of Holds Projection		Pattern and ice coverage	Expression of the music's character/feeling and rhythm, when clearly identifiable		
Flow and glide D		Difficulty		Carriage and Clarity of movement		Multi-dimensional use of space and design of movements; use of Holds	Use of finesse to reflect the details and nuances of the music			
Varied use of power, speed and acceleration		Quality		Variety and contrast of movement and energy		Phrase and form (movements and parts structured to match the musical phrase)	Relationship between the Skaters reflecting the character and rhythm of the music			
Use of multi-c	Use of multi-directional skating				Individuality/personality		Originality of the composition			
Use of one fo	Use of one foot skating				Unison and "oneness"					
					Spatial awareness between anagement of the distantant between Skaters; change	ance				
Category	Range	De	finition	If there i	s a/are		Impact for Synchronized Skating			
Platinum	10.00	Outsta	nding	Fall or Major Error		Maximum 9.	9.75 can be awarded for any Component			
Diamond	9.00 – 9.75	Excelle	ent	Falls or Major Errors		Maximum 9.00 can be awarded for any Component				
Gold	8.00 – 8.75	Very G	Good							
7.00 – 7.75 Good										
Green	6.00 – 6.75	+	Average							
	5.00 – 5.75	Average								
Orange	4.00 – 4.75 3.00 – 3.75	Fair Weak								
	2.00 – 3.75 2.00 – 2.75	Poor								
Red	1.00 – 1.75	Very P	oor							
	0.25 – 0.75	,								