

FESTIVAL INTERNATIONAL DE PATINAGE ACROBATIQUE

# ULTIMATE

## FIGURE SKATER



SAMEDI 29 JUIN

16H00-18H00



ARENICE  
CERGY-PONTOISE

UCPa  
SPORT ACCESS

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# Competition information

<b>BASIC INFORMATION:</b>	
<b>Dates</b>	<b>29 June 2024</b>
<b>Address</b>	<b>Aren'Ice 95800 Cergy</b>
<b>Competition category</b>	<b>Singles</b>
<b>Sex category</b>	<b>Mix (W+M)</b>
<b>Age category</b>	<b>Mix (All ages)</b>

<b>Surface characteristics :</b>	
<b>Ice rink</b>	<b>30x60 m</b>
<b>Fixed plank in the middle ice rink *Optional USE Eq. / Ind. / Cr.</b>	<b>120x60 cm</b>

<b>Presented by skater 1 week before the competition:</b>	
<b>1. Music</b>	<b>Music for Free program 2.30m - 4.00m</b>
<b>2. Elements content</b>	<b>For Free program</b>

<b>Skater's equipment allowed:</b>	
<b>Skates type</b>	<b>Figure or Hockey</b>
<b>Support material</b>	<b>Gloves with Thorns/Screws</b>

<b>Skater's security equipment allowed:</b>	
<b>Body protection</b>	<b>Elbows / Knees / Head protection</b>

<b>Examples of illegal competitor's equipment :</b>
<b>- Fire</b>
<b>- Ribbons</b>
<b>- Juggling material</b>
<b>- Support material</b>

<b>Name:</b>	
<b>Date of birth:</b>	
<b>Country:</b>	
<b>SPONSOR:</b>	
<b>Coach:</b>	
<b>Choreographer:</b>	
<b>Social medias</b>	

The elements should be distributed throughout a program, have transitions between them to respect the intention of presenting a well-balanced program.

The program contents sheet (order and intended elements) should be handed in no later than 1 week before the performance. After that, changes in order or names of the intended elements are allowed only after notifying the technical panel (no later than 48 hours before the competition unless a medical cause).

The technical panel will still evaluate the program based on what it sees during the performance and according to the rules however taken the variety of backgrounds acrobatic figure skating accumulates and creativity of acrobatic figure skaters we need to bring to a common denominator the contents of their/your programs to be able to rank the skaters the fairest way possible. If the order or the transitions and distribution of the elements rules are completely not respected the technical panel will have to consider presentation of such a program as a freestyle program rather than a program for figure skating competition.



**Program contents:**

<b>FREE Program - Singles 2.30m - 4.00m</b>	<b>Element 1</b>	<b>Element 2</b>	<b>Element 3</b>	<b>Element 4</b>	<b>Element 5</b>
<b>1 EQUILIBRIUM (Static element)</b>					
<b>5 INDIVIDUAL ELEMENTS (Dynamic elements) For all the individual elements: second executions receive 50% and further 25%,12.5% etc. of DD score</b>					
<b>1 SPIN (Dynamic elements)</b>					
<b>1 Creative Slide</b>					
<b>1 Creative Jump</b>					
<b>1 Choreographic Sequence (Dynamic element)</b>					
<b>Skating Mastery SM ( Evaluated on all the program )</b>	✓				
<b>Choreography CH ( Evaluated on all the program )</b>	✓				




<b>FREE Program - Singles</b>	<b>NAME</b>	<b>TIME</b>
Element 1	( _____ )	( _____ )
Element 2	( _____ )	( _____ )
Element 3	( _____ )	( _____ )
Element 4	( _____ )	( _____ )
Element 5	( _____ )	( _____ )
Element 6	( _____ )	( _____ )
Element 7	( _____ )	( _____ )
Element 8	( _____ )	( _____ )
Element 9	( _____ )	( _____ )
Element 10	( _____ )	( _____ )
Element 11	SM	
Element 12	CH	

# Technical Experts Naming the Elements Explication

Spin SINGLE	Equilibrium SINGLE	Choreographic sequence SINGLE	Creative element SINGLE
<p><b>1) Naming the element and its degree of difficulty</b>  <b>**1.1**</b>  <b>Element name + DD:</b>  <b>Sp + (B/1/2/3/4/5/6)</b>  <b>**1.2**</b>  <b>Position definition for TE:</b>  <b>[CC] COUNTER-CLOCKWISE</b>            - [CCL] Left Leg            - [CCR] Right Leg  <b>[C] CLOCKWISE</b>            - [CL] Left Leg            - [CR] Right Leg  <b>**1.3**</b>  <b>[ChF] - Change of foot (Left&lt;&gt;Right)</b>  <b>[YChD] - Codified change of direction (Rocker/Counter)</b>  <b>[NChD] - Non-codified change of direction</b>  <b>[F] -Fall</b>  <b>[R] - Repetition of a leg usage in the same direction</b>  <b>**1.4**</b>  <b>If the number of allowed elements of a kind has been exceeded IN A PROGRAM such element will be simply ignored.</b></p>	<p><b>1) Naming the element and its degree of difficulty</b>  <b>**1.1**</b>  <b>Element name + DD:</b>  <b>Eq + (B/1/2/3/4)</b>  <b>**1.2**</b>  <b>Position definition:</b>  <b>[E] - Elbows</b>  <b>[2a] - 2 arms</b>  <b>[1a] - 1 arm</b>  <b>[H] - Head</b>  <b>[Hs] - Head spin</b>  <b>**1.3**</b>  <b>[F] -Fall</b>  <b>**1.4**</b>  <b>**1.5**</b>  <b>Can be executed on the fixed plank in the middle of the ice rink</b>  <b>If the number of allowed elements of a kind has been exceeded IN A PROGRAM such element will be simply ignored.</b></p>	<p><b>1) Naming the element and its degree of difficulty</b>  <b>**1.1**</b>  <b>Element name + DD:</b>  <b>ChSq + (B/1)</b>  <b>**1.2**</b>  <b>Presented across the ice surface at one of the determined trajectories - diagonal, serpentine, straight line. The trajectory should be completed and the element should reflect the music. Notifications of start and end of the ChSq authorised: intentional touching barrier (by a touch, caressing, hit on a barrier depending on the choreography).</b>  <b>**1.3**</b>  <b>ChSq is a sequence of any steps and turns. Hops of no more than half rotations to emphasise music are allowed (jumps, slides, rolls, individual elements are not allowed).</b>  <b>**1.4**</b>  <b>If the number of allowed elements of a kind has been exceeded IN A PROGRAM such element will be simply ignored.</b></p>	<p><b>1) Naming the element</b>  <b>**1.1**</b>  <b>Element name:</b>  <b>( CrJ / CrSI )</b>  <b>**1.2**</b>  <b>[CrJ] - Creative jumps allowed: jumps of at least 1 rotation around the vertical axis (a variation of single skating jumps with creativity on take-off, in air position or on the landing)</b>  <b>[Cr.SI] - Creative slides, including: intentionally displacing on ice without blade usage, stationary intentional spin not on the blade, break dancing. The movement is evaluated until the weight of the skater goes on blades.</b></p>

<p><b>2) Element-specific criteria</b>  <b>**2.1**</b>  <b>[ CCL / CCR / CL / CR ]</b>  <b>(over 5 rot in position</b>  <b>= position validated )</b>  <b>(under 5 rot in position</b>  <b>= position NOT validated)</b>  <b>**2.2**</b>  <b>No element time limit</b>  <b>**2.3**</b>  <b>No position order</b></p>	<p><b>2) Element-specific criteria</b>  <b>** 2.1**</b>  <b>[E / 2a / 1a / H] -</b>  <b>(over 5 sec = position validated)</b>  <b>[E / 2a / 1a / H] -</b>  <b>(under 5 sec</b>  <b>= position NOT validated)</b>  <b>[Hs] - (over 3 rot</b>  <b>= position validated)</b>  <b>[Hs] - (under 3 rot</b>  <b>= position NOT validated)</b>  <b>** 2.2**</b>  <b>No element time limit</b>  <b>**2.3**</b>  <b>No position order</b></p>	<p><b>2) Element-specific criteria</b>  <b>**2.1**</b>  <b>No element time limit</b>  <b>**2.2**</b>  <b>Trajectory: Diagonal / Spiral /</b>  <b>Straight line</b>  <b>**2.3**</b>  <b>NOT ALLOWED</b>  <b>Codified elements [Ind / Sp / Eq / Cr]</b>  <b>and jumps around vertical axis of</b>  <b>more than 1/2 rotation</b></p>
<p><b>3) DEFINITION</b>  <b>**3.1**</b>  <b>Tracking of rotations stops after :</b>  <b>- 3rd [ChF]</b>  <b>- [NChD]</b>  <b>- [F]</b>  <b>- [R]</b>  <b>**3.2**</b>  <b>SpB ( 0 points ).</b>  <b>Sp1 ( 1-&gt;2 points ).</b>  <b>Sp2 ( 3-&gt;4 points ).</b>  <b>Sp3 ( 5-&gt;6 points ).</b>  <b>Sp4 ( 7-&gt;8 points ).</b>  <b>Sp5 ( 9-&gt;10 points ).</b>  <b>Sp6 ( 11-&gt;12 points )</b>  <b>EASY Position +1 POINT for DD.</b>  <b>MEDIUM Position +2 POINTS for DD.</b>  <b>DIFFICULT Position +3 POINTS for DD.</b>  <b>**3.3**</b>  <b>To determine the degree of difficulty</b>  <b>of an element Spin the total amount</b>  <b>of validated by executed rotations</b>  <b>positions will be considered.</b></p>	<p><b>3) DEFINITION</b>  <b>** 3.1**</b>  <b>Tracking of rotations or elapsed</b>  <b>seconds stops after:</b>  <b>-[F]</b>  <b>**3.2**</b>  <b>EqB (0 points).</b>  <b>Eq1 (1 point).</b>  <b>Eq2 ( 2 points ).</b>  <b>Eq3 (3 points ).</b>  <b>Eq4-5 ( 4 points ).</b>  <b>**3.3**</b>  <b>- To determine the level of the</b>  <b>element Equilibrium the total</b>  <b>amount of executed in a row and</b>  <b>validated by time or rotations</b>  <b>equilibrium positions will be</b>  <b>considered.</b>  <b>- The second execution of the same</b>  <b>position will be ignored for</b>  <b>determination of degree of</b>  <b>difficulty. One point for each</b>  <b>position.</b></p>	<p><b>3) DEFINITION</b>  <b>**3.1**</b>  <b>Trajectory:</b>  <b>- From short barrier till opposite</b>  <b>short barrier</b>  <b>**3.2**</b>  <b>Movements ALLOWED</b>  <b>not compulsory :</b>  <b>- Steps and turns</b>  <b>- hops (no more than 1/2</b>  <b>revolutions)</b>  <b>- body movements</b></p>



<p>4) Identifying boundaries of an element including Combos or cases in which the elements are connected and considered as separate or as one  <b>Example:</b>  <b>IND + Sp / Cr + Sp</b>  <b>(IND / Cr. ) will be judged as a difficult entry to (Sp) and will not be considered as a separate element</b>  <b>*****</b>  <b>Sp + IND / Sp + Cr</b>  <b>Sp + Eq / Eq + Sp</b>  <b>ChSq + Sp / Sp + ChSq</b>  <b>will be judged separately and will be considered as separate elements</b></p>	<p>4) Identifying boundaries of an element including Combos or cases in which the elements are connected and considered as separate or as one  <b>Example:</b>  <b>IND + Eq / Cr. + Eq</b>  <b>(IND / Cr. ) will be judged as a difficult entry to (Eq) and will not be considered as a separate element</b>  <b>*****</b>  <b>Eq+Ind / Eq + Cr.</b>  <b>Sp + Eq / Eq + Sp</b>  <b>ChSq + Eq / Eq + ChSq</b>  <b>will be judged separately and will be considered as separate elements</b></p>	<p>4) Identifying boundaries of an element including Combos or cases in which the elements are connected and considered as separate or as one  <b>Example:</b>  <b>Cr. + ChSq / ChSq + Cr.</b>  <b>(Cr.) will be judged like part of ChSq and will not be considered as a separate element</b>  <b>*****</b>  <b>ChSq + Sp / Sp + ChSq</b>  <b>ChSq + Ind / Ind + ChSq</b>  <b>ChSq + Eq / Eq + ChSq</b>  <b>will be judged separately and will be considered as separate elements</b></p>	<p>If the chosen trajectory hasn't been completed and the Individual element or Spin or Equilibrium has been performed the ChSq will receive Basic degree of difficulty.  <b>*****</b>  <b>Example 1:</b>  <b>ChSq+ [Ind / Sp / Eq / Cr]</b>  <b>Result :</b>  <b>- ChSqB</b>  <b>Example 2:</b>  <b>Trajectory not respected</b>  <b>Result :</b>  <b>- ChSqB</b></p>
<p><b>Definition of the simple position:</b>  <b>1. Basic upright spin</b>  <b>2. Basic sit spin</b>  <b>3. Basic camel spin</b></p>			
<p><b>Definition of the medium position</b>  <b>1. All variations between EASY&lt;&gt;DiFFICULT</b></p>	<p><b>Definition of the medium position</b>  <b>1. All variations between EASY&lt;&gt;DiFFICULT</b></p>	<p><b>Definition of the medium position</b>  <b>1. All variations between EASY&lt;&gt;DiFFICULT</b></p>	<p><b>Definition of the medium position</b>  <b>1. All variations between EASY&lt;&gt;DiFFICULT</b></p>



**Definition of the difficult position**  
**1. Free leg is above the head**





<b>INDIVIDUAL ELEMENT</b>	
<p><b>1) ELEMENT NAME + ROTATIONAL DIR. + ROTATIONAL TYPE</b>  <b>**1.1**</b>  <b>Naming the element</b>  <b>[Wa / Ha / Fl / Ae] + [H / F / B / S] + [St/ St+Tw]</b>  <b>**1.2**</b>  <b>If the number of allowed elements of a kind has been exceeded IN A PROGRAM such element will be simply ignored.</b></p>	<p><b>4.1</b>  <b>Combos or cases in which the IND elements are connected with other types of elements and considered as separate elements or as one element.</b>  <b>Example:</b>  <b>IND + Sp / IND + Eq</b>  <b>IND will be judged as a difficult entry of the (Sp/Eq) and will not be considered as a separate element</b>  <b>*****</b>  <b>Cr + IND</b>  <b>Cr. will be judged as a difficult entry of the (IND) and will not be considered as a separate element</b>  <b>*****</b></p>
<p><b>2) Element-specific criteria</b>  <b>**2.1**</b>  <b>No element time limit</b>  <b>**2.2**</b>  <b>Each codified element even if executed in a row as a combination of elements will be judged separately and will be considered as a separate element.</b>  <b>**2.3**</b>  <b>For all the individual elements: second execution receives 50% and further 25%,12.5% etc. of degree of difficulty score</b>  <b>**2.4**</b>  <b>If the number of allowed elements of a kind has been exceeded such element will be simply ignored.</b></p>	<p><b>4.2)</b>  <b>SP + IND / Eq + IND</b>  <b>IND +Cr.</b>  <b>ChSq + IND / IND + ChSq</b>  <b>will be judged separately and will be considered as separate elements.</b>  <b>*****</b>  <b>IND+IND+IND</b>  <b>only the second one will be evaluated. The first IND element will be considered as a hop/movement that gives momentum/rhythm to the second in order to ease/simplify the entry. All further IND elements executed right one after another will be disregarded as part of the choreography to underline the music.</b></p>
<p><b>3) DEFINITION</b>  <b>**3.1**</b>  <b>Name:</b>  <b>[Wa] - Walkover</b>  <b>[Ha] - Handspring</b>  <b>[Fl] - Flip</b>  <b>[Ae] - Aerial</b></p> <hr/> <p><b>[H] - Horizontal - [TPT]</b>  <b>[F] - Forward - [SPT]</b>  <b>[B] - Backward - [SPT]</b>  <b>[S] - Side - [CPT]</b></p> <hr/> <p><b>TPT* - Transverse Plane Trajectory</b>  <b>SPT* - Sagittal Plane Trajectory</b>  <b>CPT* - Coronal Plane Trajectory</b></p> <hr/> <p><b>LD* - Leg(s) Departure</b>  <b>AD* - Arm(s) Departure</b>  <b>AT* - Arm(s) Transition</b>  <b>LL* - Leg(s) Landing</b>  <b>AL* - Arm(s) Landing</b></p>	



**\*\*3.2\*\***  
Element movement [SPT\CPT]

**\*CATEGORY = NO JUMP\***  
 $WaS = (St) > (CPT) = LD+AT+LL$   
 $WaB, WaF = (St) > (SPT) = LD+AT+LL$

**\*CATEGORY = Arm(s)<>Leg(s)\***  
 $HaS = (St/St+Tw) > (CPT) = AD+LL$   
 $HaF = (St/St+Tw) > (SPT) = AD+LL$   
 $HaB = (St/St+Tw) > (SPT) = LD+AL$

**\*CATEGORY = 2 leg depart Jump\***  
 $FIS = (St/St+Tw) > (CPT) = LD+LL$   
 $FIF, FIB = (St/St+Tw) > (SPT) = LD+LL$

**\*CATEGORY = 1 leg depart Jump\***  
 $AeS = (St/St+Tw) > (CPT) = LD+LL$   
 $AeB, AeF = (St/St+Tw) > (SPT) = LD+LL$

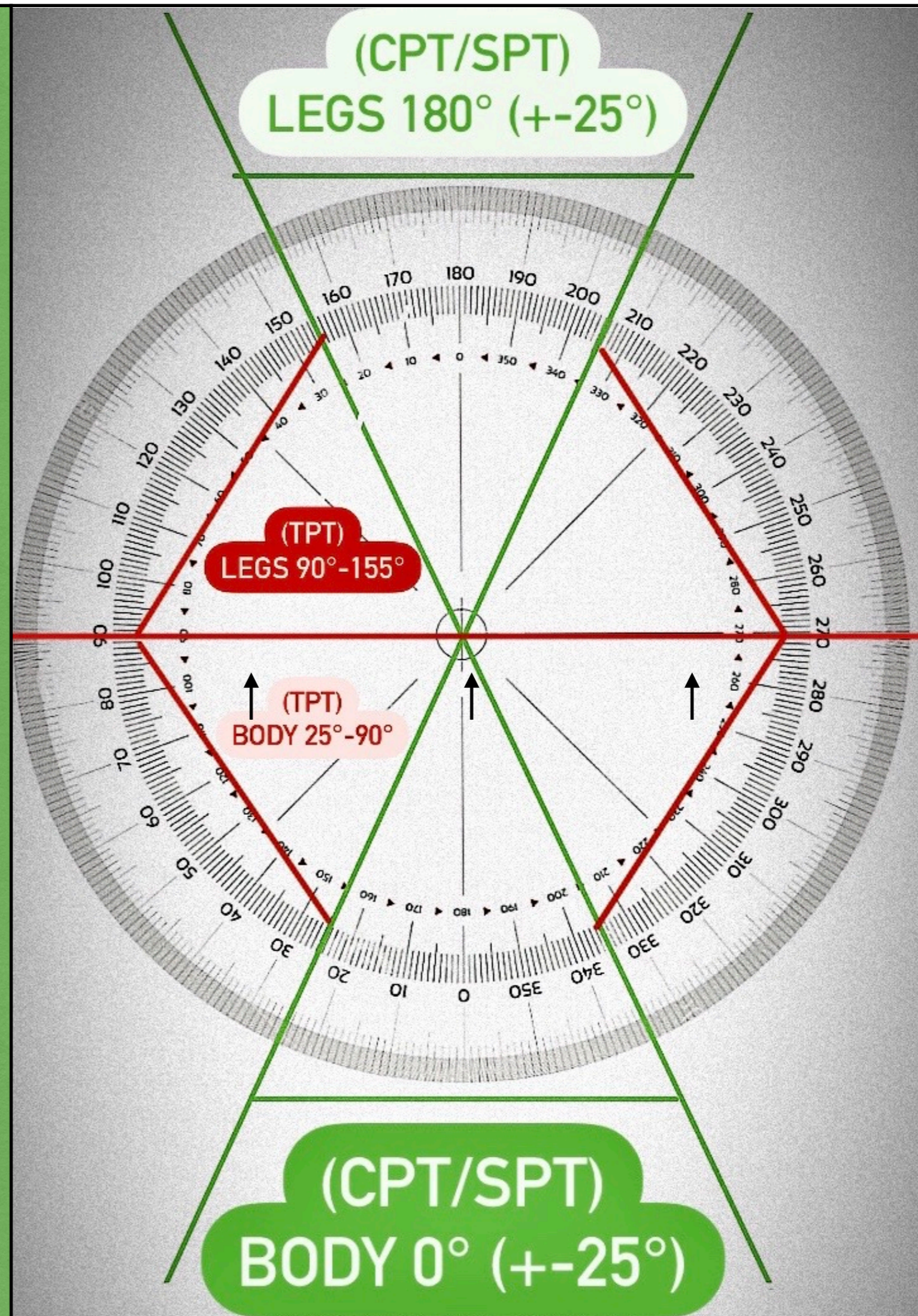
Mistake "Touch down of hands with weight transfer in the individual elements with a jumping phase and seeking more than 360 degree rotations" will result in considering the executed element as a Handspring. Example, FIB can be downgraded to HaB. Mind the repetitions in the program.

**St\* -Rotation on Plane Direction [SPT/CPT]**

- 1 St = 0.5 > 1
- 2 St = 1.5 > 2
- 3 St = 2.5 > 3

**Tw\* - Rotation around longitudinal Axis**

- 0 Tw = 0 > 0.75
- 1 Tw = 1 > 1.25 Tw
- 1.5 Tw = 1.5 > 1.75 Tw
- 2 Tw = 2 > 2.25 Tw



**Tw DEFINITION for (FIH+Tw/AeH+Tw)**

Element movement [TPT]

- SL\* - Same leg [Depart/Exit] (for Basic) Landing
- SL+\* - Same leg [Depart/Exit] (for Difficult) Landing
- OL\* - Opposite leg [Depart/Exit] (for Basic) Landing
- OL+\* - leg [Depart/Exit] (for Difficult) Landing

In case plane direction is not respected when attempting AeH or FIH (with or without twists) the element will receive only 1 point from the degree of difficulty score.  
 In case plane direction is not respected when attempting AeS or FIS (with or without twists) the element will be downgraded to AeH or FIH.

**FIH+Tw**

FIH+Tw = Toe-pic depart = Flip/Lutz/Toe-loop  
 $FIH = (St/St+Tw) > [TPT] = LD+LL$

Downward body take off

**St\* -Rotation on Plane Direction [TPT]**  
 1 St = 0 > 1

**Tw\* - Rotation around longitudinal Axis**

- 0 Tw = 0 = [OL].....
- 1 Tw = 1 = [SL]>[OL+]
- 2 Tw = 2 = [SL]>[OL+]
- 3 Tw = 3 = [SL]>[OL+]

**AeH+Tw**

AeH+Tw = Edge depart = Axel/Loop/Salchow  
 $AeH = (St/St+Tw) > [TPT] = LD+LL$

Downward body take off

**St\* -Rotation on Plane Direction [TPT]**  
 1 St = 0 > 1

**Tw\* - Rotation around longitudinal Axis**

- 0 Tw = 0 = [OL].....
- 1 Tw = 1 = [SL]>[OL+]
- 2 Tw = 2 = [SL]>[OL+]
- 3 Tw = 3 = [SL]>[OL+]

FIH+Tw = Toe-pic depart = Flip/Lutz/Toe-loop  
 $FIH = (St/St+Tw) > [TPT] = LD+LL$

Upward body take off

**St\* -Rotation on Plane Direction [TPT]**  
 1 St = 0 > 1

**Tw\* - Rotation around longitudinal Axis**

- 0 Tw = 0.5 = [OL]>[SL+]
- 1 Tw = 1.5 = [SL]>[OL+]
- 2 Tw = 2.5 = [SL]>[OL+]
- 3 Tw = 3.5 = [SL]>[OL+]

AeH+Tw = Edge depart = Axel/Loop/Salchow  
 $AeH = (St/St+Tw) > [TPT] = LD+LL$

Upward body take off

**St\* -Rotation on Plane Direction [TPT]**  
 1 St = 0 > 1

**Tw\* - Rotation around longitudinal Axis**

- 0 Tw = 0.5 = [OL]>[SL+]
- 1 Tw = 1.5 = [SL]>[OL+]
- 2 Tw = 2.5 = [SL]>[OL+]
- 3 Tw = 3.5 = [SL]>[OL+]



# Adjustments to elements degree of difficulty scores

## TP ELEMENTS (IND)

	«Technical Experts Elements»	«Technical Experts Elements»	«Technical Experts Elements»	«Technical Experts Elements»
	Failed execution	Degree of cautiousness «DC»	Degree of cautiousness «DC»	Degree of cautiousness «DC»
INDIVIDUAL ELEMENT	FALL Execution of an element (-60% / -50% / -40%)	STANDARD Execution of an element ( -40% / -30% / -20% / -10% / 0% / +10% )	STANDARD + EXTRA Execution of an element (-10% / 0% / +10% / +20% / +30%)	EXTRA Execution of an element ( +10% / +20% / +30% / +40% / +50% / +60% )
WA (S/F/B)	FALL [P] ***** - 2 knees or full body on ice	- "Transition" Two arms	<-In between-> Extra difficulty failed execution	- "Transition" one arm OR - "Transition" Two arms + - «Difficult» body movement
Ha (S/F/B) + Tw	FALL [P] ***** - 2 knees or full body on ice	Ha(S/F/B)+Tw - "Transition" Two arms	<-In between-> Extra difficulty failed execution	- "Transition" one arm OR - "Transition" Two arms + - «Difficult» body movement
FI (S/F/B) + Tw	FALL [P] ***** - 2 knees or full body on ice	- "Landing" Two legs	<-In between-> Extra difficulty failed execution	- "Landing" one leg
Ae (S/F/B) + Tw	FALL [P] ***** - 2 knees or full body on ice	- "Landing" Two legs	<-In between-> Extra difficulty failed execution	- "Landing" one leg
FI (H) + Tw Ae (H) + Tw	FALL [P] ***** - 2 knees or full body on ice	- "Landing" FIH+Tw / AeH+Tw - "Landing" Basic leg landing	<-In between-> Extra difficulty failed execution	- "Landing" FIH+Tw / AeH+Tw - "Landing" Difficult leg landing



# TP Guidelines of execution for (Fall / Standard / S+E / Extra )

<b>INDIVIDUAL ELEMENT</b>	
<b>TP Guidelines of execution</b>	<b>IND</b>
<b>ENTRY SPEED</b>	<b>TURTLE vs FLASH</b>
<b>ENTRY DIFFICULTY</b>	*DIFF step/turn (rocker/counter etc) *movement (eagle) *rotation ( twizzle/spinning ) *spiral *Cr. jump/slide
<b>PLANE DIRECTION</b>	*Perfect straight of air position *DIFF variation of fly position *Perfect AXIS
<b>EXIT DIFFICULTY</b>	*DIFF step/turn (rocker/counter etc) *body movement (eagle, arabesque, spiral type movement) *rotation ( twizzle/spinning ) *Cr. jump/slide
<b>Spin</b>	
<b>TP Guidelines of execution</b>	<b>Sp.</b>
<b>ENTRY DIFFICULTY</b>	*DIFF step/turn (rocker/counter etc) *roll/jump/slide/turn etc.
<b>ROTATION SPEED</b>	<b>TURTLE vs FLASH</b>
<b>SPIN CENTRAGE</b>	<b>(5+M<sup>2</sup>) vs (0 M<sup>2</sup>)</b>
<b>EXIT DIFFICULTY</b>	*DIFF step/turn (rocker/counter etc) *roll/jump/slide/turn etc.
<b>Equilibrium</b>	
<b>TP Guidelines of execution</b>	<b>Eq.</b>
<b>ENTRY DIFFICULTY</b>	<b>*roll/jump/slide/turn etc.</b>
<b>STABILITY UPWARD BODY</b>	<b>OUT OF CONTROL vs STABLE</b>
<b>STABILITY DOWNWARD BODY</b>	<b>OUT OF CONTROL vs STABLE</b>
<b>EXIT DIFFICULTY</b>	<b>*roll/jump/slide/turn etc.</b>



# Elements Degree of difficulty scores

Individual Elements	
<b>- (Wa) Walkover</b>	
1 Standard rotation (1St)	<b>BASE</b>
WaS	1
WaF	2
WaB	3

<b>- (Ha) Handspring</b>		<b>- (Ha) Handspring</b>		<b>- (Ha) Handspring</b>	
1 Standard rotation (1St)	<b>BASE</b>	1 Standard rotation (1St) + 1 Twist rotation (1Tw)	<b>BASE</b>	1 Standard rotation (1St) + 1.5 Twist rotation (1.5Tw)	<b>BASE</b>
HaS	2	HaSTw (0.75r)	8	HaS1.5Tw (1.25r)	12
HaF	3	HaFTw (1.00r)	12	HaF1.5Tw (1.50r)	18
HaB	4	HaBTw (1.00r)	16	HaB1.5Tw (1.50r)	24

<b>- (Fl) Flip</b>		<b>- (Fl) Flip</b>		<b>- (Fl) Flip</b>		<b>- (Fl) Flip</b>		<b>- (Fl) Flip</b>	
1 Standard rotation (1St)	<b>BASE</b>	1 Standard rotation (1St) + 1 Twist rotation (1Tw)	<b>BASE</b>	1 Standard rotation (1St) + 1.5 Twist rotation (1.5Tw)	<b>BASE</b>	1 Standard rotation (1St) + 2 Twist rotation (2Tw)	<b>BASE</b>	2 Standard rotations (2St)	<b>BASE</b>
FIH	2	FIHTw	10	xxxxx	X	FIH2Tw	20	xxxxx	X
FIB	16	FIBTw (1.00r)	64	FIB1.5Tw (1.50r)	74	FIB2Tw (2.00r)	84	2FIB	128
FIS	18	FISTw (0.75r)	72	FIS1.5Tw (1.25r)	82	FIS2Tw (1.75r)	92	2FIS	144
FIF	20	FIFTw (1.00r)	80	FIF1.5Tw (1.50r)	90	FIF2Tw (2.00r)	100	2FIF	160

<b>- (Ae) Aerial</b>		<b>- (Ae) Aerial</b>		<b>- (Ae) Aerial</b>		<b>- (Ae) Aerial</b>		<b>- (Ae) Aerial</b>	
1 Standard rotation (1St)	<b>BASE</b>	1 Standard rotation (1St) + 1 Twist rotation (1Tw)	<b>BASE</b>	1 Standard rotation (1St) + 1.5 Twist rotation (1.5Tw)	<b>BASE</b>	1 Standard rotation (1St) + 2 Twist rotation (2Tw)	<b>BASE</b>	2 Standard rotations (2St)	<b>BASE</b>
AeH	2	AeHTw	10	xxxxx	X	AeH2Tw	20	xxxxx	X
AeS	16	AeSTw (0.75r)	64	AeS1.5Tw (1.25r)	74	AeS2Tw (1.75r)	84	2AeS	128
AeF	20	AeFTw (1.00r)	80	AeF1.5Tw (1.50r)	90	AeF2Tw (2.00r)	100	2AeF	160
AeB	22	AeBTw (1.00r)	88	AeB1.5Tw (1.50r)	98	AeB2Tw (2.00r)	108	2AeB	176

Spin (Sp)	BASE	Equilibrium (Eq)	BASE	Choreographic sequence (ChSq)	BASE	Creative Element (Cr)	BASE
SpB	1	EqB	1	ChSqB	1	Cr. Jump	2
Sp1	4	Eq1	4	ChSq1	3	Cr. Slide	2
Sp2	6	Eq2	8				
Sp3	8	Eq3	12				
Sp4	10	Eq4	16				
Sp5	12						
Sp6	16						

Skating Mastery (All the program)	BASE	Choreography (All the program)	BASE
SM	5	CH	5