## ORTON TROPHY 2011

## Annex 1 Technical Data

## ISU SENIOR LADIES

## Short Program: Duration: max. 2 min. 50 sec.

Requirements according to the ISU Technical Rules Single and Pair Skating 2010, Rule 511, paragraphs 1 and 2 and all pertinent ISU Communications.

Free Skating: Duration: $4 \mathrm{~min} .+/-10 \mathrm{sec}$.

Requirements according to the ISU Technical Rules Single and Pair Skating 2010, Rule 512 and all pertinent ISU Communications.

## ISU JUNIOR LADIES

Short program: Duration: max. 2 min .50 sec .

Requirements according to the ISU Technical Rules Single and Pair Skating 2010, Rule 511, paragraphs 1 and 2 and all pertinent ISU Communications.

Free Skating: Duration: $3 \mathrm{~min} .30 \mathrm{sec} .+/-10 \mathrm{sec}$.

Requirements according to the ISU Technical Rules Single and Pair Skating 2010, Rule 512 and all pertinent ISU Communications.

## JUNIOR B (girls and boys)

## Free skating: Duration: max 3 min 40 sec (girls and boys)

Requirements for Free Skating, program component factors and falling deductions shall be according to rules of Finnish Figure Skating Association:

- Maximum of 7 jump elements, 1 of which must be Axel type jump
- At least 1 but not more than 3 jump combinations or jump sequences
- Max. 1 jump combination may consist of 3 jumps. Other combinations may consist of Max. 2 jumps.
- A double or triple jump can be repeated once as part of a jump combination or a jump sequence, only
- Maximum of 3 different spins (every spin has to have a different abbreviation)
- 1 Spin combination with or without change of foot (Min. 10 revolutions)
- 1 Spin with one position and with no change of foot (Min. 5 revolutions) and may start with a jump
- 1 spin of different abbreviation than previous
- Maximum of 1 Step sequence (straight line, serpentine or circular)


## NOVICE A (girls and boys)

| Short Program: | Duration: | $\max 2 \mathrm{~min} 30 \mathrm{sec}$ (girls and boys) |
| :--- | :--- | :--- |
| Free Skating: | Duration: | $3 \mathrm{~min}+/-10 \mathrm{sec}$ (girls), $3 \mathrm{~min} 30 \mathrm{sec}+/-10 \mathrm{sec}$ (boys) |

Requirements for Free Skating, program component factors and falling deductions shall be according to rules of Finnish Figure Skating Association:

## Short Program

a) Axel or double axel
b) Double or triple jump preceded by steps or other free skating movements.
c) Jump combination (double-double/triple-double/double-triple)

- Jumps must be different than a solo jump.
d) Girls: Layback spin (Min. 6 rev)

Boys: Camel spin or Sit spin (Min. 6 rev)

- with or without a change of foot
- spin shall not start with a jump
e) Combination spin with one change of foot and at least one change of position (Min. 5 rev on each foot)
f) Step sequence (straight line, serpentine or circular)


## Free Skating

- Maximum of 6 jump elements (girls) / 7 jump elements (boys), 1 of which must be Axel type jump (girls and boys)
- Not more than 3 jump combinations or jump sequences
- Max. 2 jumps with two and a half (21/2) or three (3) revolutions which are executed as a solo jump, can be repeated once as part of a jump combination or a jump sequence. Same jumps with two and a half ( $21 / 2$ ) or three (3) revolutions can be repeated once only.
- Max. 1 jump combination may consist of 3 jumps. Other combinations may consist of Max. 2 jumps
- Maximum of 3 different spins
- 1 Spin combination with Min. 1 change of position (Min. 10 revolutions)
- 1 Flying Spin with one position and with no change of foot (Min. 6 revolutions)
- 1 spin of different nature than previous (one position- 6 revolutions, spin combination - 10 revolutions)
- Maximum of 1 Step sequence (straight line, serpentine or circular)


## NOVICE B (girls and boys)

Free skating: $\quad$ Duration: $\quad 3 \mathrm{~min}+/-10 \mathrm{sec}$ (girls), $3 \mathrm{~min} \pm 30 \mathrm{sec}$ (boys)
Requirements for Free Skating, program component factors and falling deductions shall be according to rules of Finnish Figure Skating Association:

- Maximum of 6 jump elements (girls) / 7 jump elements (boys), 1 of which must be Axel type jump (girls and boys)
- 3 different double jumps
- At least 1 but not more than 3 jump combinations or jump sequences
- A double or a triple jump can be repeated once as part of a jump combination or a jump sequence, only
- Max. 1 jump combination may consist of 3 jumps. Other combinations may consist of Max. 2 jumps
- Maximum of 3 different spins (every spin has to have a different abbreviation)
- 1 spin combination with or without change of foot (Min. 8 revolutions)
- 1 Spin with one position and with no change of foot (Min. 5 revolutions) and may start with a jump
- 1 spin of different abbreviation than previous (one foot and position-5 revolutions or spin combination - 8 revolutions or change of foot spin -8 revolutions)
- Maximum of 1 Step sequence (straight line, serpentine or circular)


## DEBUTANTS (girls and boys)

Free Skating:
Duration: $3 \mathrm{~min}+/-10 \mathrm{sec}$ (girls), $3 \mathrm{~min} 30 \mathrm{sec}+/-10 \mathrm{sec}$ (boys)

- Maximum of 6 jump elements (girls) / 7 jump elements (boys), 1 of which must be Axel type jump (girls and boys)
- 4 different double jumps
- Not more than 3 jump combinations or jump sequences
- A double jump or a triple jump can be repeated once as part of a jump combination or a jump sequence, only
- Max. 1 jump combination may consist of 3 jumps. Other combinations may consist of Max. 2 jumps
- Maximum of 3 different spins (every spin has to have a different abbreviation)
- 1 Spin combination (Min. 8 rev) with or without change of foot
- 1 Camel Spin with one change of foot (Min. 4 revolutions on each foot)
- Girls: Layback spin (Min. 5 rev)
- Boys: Flying spin with no change of foot or position (Min. 5 rev)
- 1 Step sequence (straight line, serpentine or circular)


## ALL SPRINGS (girls and boys)

Free Skating:<br>Duration: max 2.40 (girls and boys)

It is allowed to try all double jumps in all Springs' categories

## Springs born 2000 and younger

- at least 3 different double jumps

Springs born 2001 and younger

- at least 2 different double jumps

Springs born 2002 and younger

- at least 1 double jump


## All Springs' categories:

- Max. 5 jump elements
- One of which must be single Axel jump
- Max. two jump combinations or jump sequences of which max. one jump combination may consist of 3 jumps and another 2 jumps
- If a double jump is executed as a solo jump, it can only be repeated once as part of a jump combination or a jump sequence
- Max. 3 different spins (every spin has to have a different abbreviation!)
- Spin combination (8 revolutions), with or without change of foot
- One spin with one position and no change of foot, or a flying spin (5 revolutions: any position - upright, layback, camel, sit)
- One spin with a different abbreviation than the other two, 1 position spin (5 revolutions) or a spin combination (8 revolutions)

One step sequence pattern (straight line, serpentine or circular)

At least two unsupported spirals

## Factors and falling deduction

In following categories in which the rules of The Finnish Figure Skating Association shall apply:

|  | SS | TR | PE | CH | IN |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Debutants | 1,5 | 1,5 | 1,5 | 1,5 | 1,5 |
| Novice B | 1,5 | 1,5 | 1,5 | 1,5 | 1,5 |
| Novice A - Girls SP | 0,8 | 0,8 | 0,8 | 0,8 | 0,8 |
| Novice A - Girls FS | 1,6 | 1,6 | 1,6 | 1,6 | 1,6 |
| Novice A - Boys SP | 1,0 | 1,0 | 1,0 | 1,0 | 1,0 |
| Novice A - Boys FS | 2,0 | 2,0 | 2,0 | 2,0 | 2,0 |
| Junior B - Girls FS | 0,8 | 0,8 | 0,8 | 0,8 | 0,8 |

Falling deduction in abowementioned classes is $-1,0$

## Bonus points

In following categories in which the rules of The Finnish Figure Skating Association shall apply:

## Debutants

- $2 \mathrm{~A}=+2,0$ points
- Triple jump $=+3,0$ points

It is possible to get bonus points from three jumps in particular program; three jumps with the highest values are noted

## Novice A - Girls SP/ FS and Novice A - Boys SP/FS

- $2 \mathrm{~A}=+2,0$ points
- Triple jump $=+3,0$ points

It is possible to get bonus points from three jumps in particular program; three jumps with the highest values are noted

