Lõunakeskus Trophy 2022

INTERCLUB FIGURE SKATING COMPETITION FOR SINGLE SKATERS

Technical data

B-CLASS

PRE-CHICKS B Girls and Boys (born 2015 and younger)

Free Program: 2:00 min ± 10 sec

1. Maximum of four (4) jump elements

   - maximum of two (2) jump combinations. Jump combinations may consist of only two (2) jumps. A jump sequence is not allowed.

   - 1F, 1Lz and 1A are not allowed

2. Max. two (2) spins of different nature.

3. One (1) Step sequence with full utilization of the ice surface. The sequence will receive a Level and will be evaluated in GOE.

Components that are judged:
   - skating skills
   - performance

The factor for the Program Components is 2,5.

The level of spins and step sequences cannot be higher than Base . Any additional features will not count for Level requirements and will be ignored by the Technical Panel.

CHICKS B Girls and Boys (born 2013/2014)

Free Program: 2:00 min ± 10 sec

1. Maximum of four (4) jump elements

   - maximum of two (2) jump combinations. Jump combinations may consist of only two (2) jumps. A jump sequence is not allowed.

   - 1A and double (2) jumps are not allowed

2. Max. two (2) spins of different nature.

3. One (1) Step sequence with full utilization of the ice surface. The sequence will receive a Level and will be evaluated in GOE.

Components that are judged:
  - skating skills
  - performance

The factor for the Program Components is 2,5.

The level of spins and step sequences cannot be higher than 2 . Any additional features will not count for Level requirements and will be ignored by the Technical Panel.

CUBS B Girls and Boys (born 2011/2012)

Free program: 2:30 min ± 10 sec

1. Maximum four (4) jump elements

  - at least one (1) and maximum two (2) jump combinations or jump sequences. Jump combinations may consist of only two (2) jumps. A jump sequence consists of 2 (two) jumps of any number of revolutions, beginning with any listed jump, immediately followed by an Axel type jump with a direct step from the landing curve of the first jump to the take-off curve of the Axel jump.

  - Axel Paulsen and one (1) double jump are allowed no more than two (2) times.

  - 2F and 2Lz - are not allowed in Cubs B category.

2. Maximum two (2) spins of different nature

    -there must be one (1) spin combination with (minimum three (3) revolutions on each foot) or without change of foot (minimum six (6) revolutions in total). Flying entry is allowed.

    - one spin with no change of position and with change of foot (minimum three (3) revolution on each foot) or without change of foot (minimum of six (6) revolutions in total). Flying entry is allowed.

3. One (1) Step sequence with full utilization of the ice surface. The sequence will receive a Level and will be evaluated in GOE.

Components that are judged:
- skating skills
- performance

The factor for the Program Components is 2,5.

The level of spins and step sequences cannot be higher than 2 . Any additional features will not count for Level requirements and will be ignored by the Technical Panel.

SPRINGS Girls and Boys (born 2009/2010)

1. Maximum four (4) jump elements,

- One of which must be Axel type jump
- At least one (1) and maximum two (2) jump combinations or jump sequences
   - Jump combinations may consist of only two (2) jumps

   - A jump sequence consists of 2 (two) jumps of any number of revolutions, beginning with any listed jump, immediately followed by an Axel type jump with a direct step from the landing curve of the first jump to the take-off curve of the Axel jump.

- Maximum 2 (two) different double jumps are allowed (2S, 2T or 2Lo).

- 2F, 2Lz, 2A and Triple jumps are not allowed.

- Single jumps, Axel Paulsen and double jumps are allowed no more than two (2) times.

2. Max two (2) spins of different nature

- One (1) combination spin with min of eight 8 revolutions
- One (1) spin is optional with min. of four (4) revolutions

3. One (1) Step sequence with full utilization of the ice surface. The sequence will receive a Level and will be evaluated in GOE.

Components that are judged:
- skating skills
- performance

The factor for the Program Components is 2,5.

The level of spins and step sequences cannot be higher than 2 . Any additional features will not count for Level requirements and will be ignored by the Technical Panel.

NB! Additional information

1. Evaluation is in accordance with ISU Comm. 2334 and additions related to this document.

2. Any single or double jump (including 1A) may be executed only twice (2).

3. Time violation - 0.5 point deduction for every 5 seconds in excess.

4. Falls - 0.5 point deduction

5. For every Interruption of:

>-more than 10 seconds up to 20 seconds: - 0.5

>- more than 20 seconds up to 30 seconds: - 1.0

>- more than 30 seconds up to 40 seconds: - 1.5

Interruption of the program with allowance of up to three (3) minutes to resume from the point of interruption: - 2.5 per program

6. In the free program there will NOT be a higher coefficient for jumps on the second half of the program.

7. Protests must be submitted not later than 24 hours after subsegment. Protest can be made against the right determination of the executed element or any calculation error. In case of wrong determination of the executed element, all technical panel members (technical controller, both technical specialists, data operator) has to agree with correction of error. The recording by the organizers will be taken in to account. The protest fee is 50 EUR. Protest must be done in a written form to the referee of the relevant segment. If the referee i not available, the protest must be submitted to the secretariat.
Please read ISU Rule 123.

8. Skaters are allowed to participate in a higher category if their skills meet the technical requirements of that category.

9. There may be up to 10 skaters in one warm-up group. Warm-up time: 4 minutes

Age requirements:

- has reached at least the age of ten (10) before July 1st preceding the event
- has not reached the age of fifteen (15) before July 1st preceding the event

Free program only: 3:00 min ± 10 sec

1. Maximum five (5) jump elements

- at least one (1) Axel type jump

- at least one (1) and maximum two (2) jump combinations or jump sequences

    - a jump combinations may consist of only two (2) jumps

    - A jump sequence consists of 2 (two) jumps of any number of revolutions, beginning with any listed jump, immediately followed by an Axel type jump with a direct step from the landing curve of the first jump to the take-off curve of the Axel jump.

- All double jumps are allowed

- 2A and triple jumps are not allowed.

- Single and double jumps are allowed no more than two (2) times.

2. Maximum two (2) spins of different nature

- there must be one (1) spin combination with change of foot (minimum eight (8) revolutions in total) or without change of foot (minimum six (6) revolutions in total). Flying entry is allowed.
- one spin with no change of position with change of foot (minimum eight (8) revolutions in total) or without change of foot (minimum six (6) revolutions in total). Flying entry is allowed.

3.One (1) Step sequence with full utilization of the ice surface. The sequence will receive a Level and will be evaluated in GOE.

In this category the following three (3) components are judged in the second mark:
- skating skills
- interpretation
- performance

The level of spins and step sequences cannot be higher than 2. Any additional features will not count for Level requirements and will be ignored by the Technical Panel.

The factor for the Program Components is
- for boys 2.0
- for girls 1.7

NB! Additional information

1. Evaluation is in accordance with ISU Comm. 2334 and additions related to this document.

2. For every Interruption of:

    -more than 10 seconds up to 20 seconds: - 0.5

    - more than 20 seconds up to 30 seconds: - 1.0

    - more than 30 seconds up to 40 seconds: - 1.5

3. Interruption of the program with allowance of up to three (3) minutes to resume from the point of interruption: - 2.5 per program Falls - 0.5 point deduction for every fall

4. There may be up to 8 skaters in one warm-up group. Warm-up time: 5 minutes

5. In the free program there will NOT be a higher coefficient for jumps on the second half of the program.

6. If an extra jump(s) is executed, only the individual jump(s) which is not according to requirements will have no value. The jumps are considered in the order of execution.

JUNIOR B Girls and Boys (age same as Junior A)

Free program only: 3:00 min ± 10 sec

1. Maximum five (5) jump elements

    - at least one (1) Axel type jump

    - at least one (1) and maximum two (2) jump combinations or jump sequences

        - a jump combinations may consist of only two (2) jumps

        - A jump sequence consists of 2 (two) jumps of any number of revolutions, beginning with any listed jump, immediately followed by an Axel type jump with a direct step from the landing curve of the first jump to the take-off curve of the Axel jump.

    - all double jumps are allowed

- 2A and triple jumps are not allowed.

- Single and double jumps are allowed no more than two (2) times.

2. Maximum three (3) spins of different nature

- one must be a spin combination with minimum of ten (10) revolutions
- one must be a flying spin with minimum of six (6) revolutions
- one spin is optional with minimum of six (6) revolutions

3. One (1) Step sequence with full utilization of the ice surface. The sequence will receive a Level and will be evaluated in GOE.

The Program Components are judged in
- Skating skills
- Transition
- Performance
- Music interpretation

The Factor of the Program Components is
- for boys 1.7
- for girls 1.5

The level of spins and step sequences cannot be higher than 2. Any additional features will not count for Level requirements and will be ignored by the Technical Panel.

NB! Additional information

1. Evaluation is in accordance with ISU Comm. 2334 and additions related to this document.

2. There may be up to 8 skaters in one warm-up group. Warm-up time: 5 minutes

3. In the free program there will NOT be a higher coefficient for jumps on the second half of the program.

4. If an extra jump(s) is executed, only the individual jump(s) which is not according to requirements will have no value. The jumps are considered in the order of execution.