



KOHTLA-JÄRVE OPEN CUP 3rd Inter-club Figure Skating Competition

November 7-8, 2026
in Kohtla-Järve, Estonia

Technical Data Details

Organized by:

Ice-Way Skating Club and supported by
Estonian Skating Union

Place of the competition:

Kohtla-Järve Ice rink (Kohtla-Järve jäähall),
address: [Spordi 4, Kohtla-Järve, Estonia](#)

Additional Information

Classification season: 2026/2027 - the A, B, and Hobby classifications published by the Estonian Skating Union for the 2026/2027 season and the applicable ISU rules and communications.

Source material Estonian Skating Union classification page:

<https://uisuliit.ee/iluuisutamine/voistlused/klassifikatsioonid>

A Class PDF (EUL Klassifikatsioon 2026/2027 A-klass):

https://media.vooq.com/0000/0049/9892/files/FFinalA_EULklassifikatsioon2026_27.pdf

B Class PDF (EUL Klassifikatsioon 2026/2027 B-klass):

https://media.vooq.com/0000/0049/9892/files/FFinalB_EULklassifikatsioon2026_27.pdf

Hobby Class PDF (EUL Klassifikatsioon 2026/2027 Harrastajate klass):

https://media.vooq.com/0000/0049/9892/files/FFinalH_EULklassifik2026_27.pdf

ISU Communication 2770 - Single & Pair Skating Guidelines for International Novice Competitions 2026/27 (updated May 11, 2026):

<https://isu-d8g8b4b7ece7aphs.a03.azurefd.net/isudamcontainer/CMS/Corporate-Site/Governance/Transparency/ISU-Communications/2770-SP-Novice-Guidelines-2026-27-upd-May11-1778513322-3881.pdf>

ISU Communication 2786 - Single & Pair Skating Scale of Values 2026/27:

<https://isu-d8g8b4b7ece7aphs.a03.azurefd.net/isudamcontainer/CMS/Corporate-Site/Governance/Transparency/ISU-Communications/2786-SinglesPairs-SOV-Update-260602-1780481099-6311.pdf>

ISU Communication 2788 - Single & Pair Skating Levels and GOE 2026/27:

<https://isu-d8g8b4b7ece7aphs.a03.azurefd.net/isudamcontainer/CMS/Corporate-Site/Governance/Transparency/ISU-Communications/2788-SP-Levels-and-GOE-2026-Updated-MAY-19-1779351385-9626.pdf>

ISU Single Skating Technical Panel Handbook 2026/27 (TPHB 2026/2027):

<https://isu-d8g8b4b7ece7aphs.a03.azurefd.net/isudamcontainer/CMS/Corporate-Site/Sports-Rules/Figure-Skating-Rules/Handbooks-Single-%26-Pair-Skating/TP-HandbookSingles-26-27-15-July-2026-1784641784-3364.pdf>

ISU Special Regulations & Technical Rules Single & Pair Skating and Ice Dance 2026 (as of June 2026):

<https://isu-d8g8b4b7ece7aphs.a03.azurefd.net/isudamcontainer/CMS/Corporate-Site/Governance/Isu-Regulations/3a--FS- Single---Pair-and-Ice-Dance-Sports-Rules-2026-1781102224-4036.pdf>

ISU Single & Pair Skating deductions responsibility chart:

https://isu-d8g8b4b7ece7aphs.a03.azurefd.net/isudamcontainer/CMS/sportrulesdisciplinecategory/pdf/SP_WhoisresponsibleforDeductions202425V3010384600_17327068488063.pdf

Pre-Chicks A Boys / Girls

A Class - EUL Classification 2026/2027 (Algajad I A)

Born in 2020 or later

Free Skating only - 2 min. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. Maximum two (2) jump combinations, or one (1) jump combination and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - b. The second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge. Jumps performed in a sequence receive full value.
 - c. A jump combination or jump sequence with an Euler is not allowed.
 - d. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times in the program.
 - e. No single, double, or triple jump (including 1A) may be executed more than two (2) times.
2. Maximum two (2) spins of different nature. A difficult variation in a non-basic position is not counted as a level feature in any spin.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factor: 1.67.
- ✓ Only features through Level 2 are counted; further features are ignored.
- ✓ Technical references: ISU Communication 2786 (Scale of Values), ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components), and the ISU Single Skating Technical Panel Handbook 2026/2027 (TPHB 2026/2027). EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points. Illegal elements (somersault-type jumps) -2.0 points.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation). At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum eight (8) skaters.

Chicks A Boys / Girls

A Class - EUL Classification 2026/2027 (Algajad II A)

Free Skating only - 2 min. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. One (1) Axel-type jump.
 - b. Maximum two (2) jump combinations, or one (1) jump combination and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. The second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge. Jumps performed in a sequence receive full value.
 - d. A jump combination or jump sequence with an Euler is not allowed.
 - e. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times in the program.
 - f. No single, double, or triple jump (including 1A) may be executed more than two (2) times.
2. Maximum two (2) spins of different nature, minimum four (4) revolutions. When changing feet, only one (1) level feature per foot counts. A difficult variation in a non-basic position is not counted as a level feature in any spin.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factor: 1.67.
- ✓ Only features through Level 2 are counted; further features are ignored when calling the level. Technical references: ISU Communication 2786 (Scale of Values), ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components), and the ISU Single Skating Technical Panel Handbook 2026/2027 (TPHB 2026/2027). EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points. Illegal elements (somersault-type jumps) -2.0 points.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation). At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent,

the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.

- ✓ Warm-up: 4 minutes, maximum eight (8) skaters.



Cubs A Boys / Girls

A Class - EUL Classification 2026/2027 (Algajad III A)

Born in 2016 or 2017

Free Skating only - 2 min., 30 sec. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. One (1) Axel-type jump.
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. The second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge. Jumps performed in a sequence receive full value.
 - d. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - e. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times in the program.
 - f. No single, double, or triple jump (including 1A) may be executed more than two (2) times.
 - g. Jump bonus: maximum two (2) bonus points - one (1) point for one (1) 2A and one (1) point for one (1) triple jump, performed solo, in a combination, or in a sequence. No bonus is given for a jump called <, «, e, with a fall, or not according to the rules (*). When the fall in a combination or sequence is on a jump that does not qualify for the bonus, the jump performed without a fall still receives its bonus.
2. Maximum two (2) spins of different nature:
 - a. One (1) spin combination with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). When changing feet, only one (1) level feature per foot counts. Flying entry is not allowed. A difficult variation in a non-basic position is not counted as a level feature in any spin.
 - b. One (1) spin without change of position, with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). When changing feet, only one (1) level feature per foot counts. Flying entry is allowed.
3. One (1) Step Sequence covering the full ice surface and including at least one (1) skating movement (spiral, spread eagle, Ina Bauer, hydroblading, etc.); without a skating movement no level is given. At least two (2) difficult turns and steps on clean edges are required for Base level. A twizzle counts only with at least two (2) revolutions. The Technical Panel does not evaluate feature 3 (body movements for at least 1/3 of the pattern), feature 4 (two combinations of three difficult turns on different feet), or feature 5 (body movements included in a combination of three difficult turns).

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factor: 1.67.
- ✓ Only features through Level 2 are counted; further features are ignored when calling the level.
- ✓ Technical references: ISU Communication 2786 (Scale of Values), ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components), and the ISU Single Skating Technical Panel Handbook 2026/2027 (TPHB 2026/2027). EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an

interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points. Illegal elements (somersault-type jumps) -2.0 points.

- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation). At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum eight (8) skaters.

Basic Novice Boys / Girls

A Class - EUL Classification 2026/2027 - ISU Communication 2770 with EUL adaptations

Has not reached age 14 before July 1, 2026

Free Skating only - 2 min., 30 sec. +/- 10 sec.

A well-balanced Free Skating program must contain eight (8) elements:

1. Maximum five (5) jump elements:
 - a. One (1) Axel-type jump.
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. The second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge. Jumps performed in a sequence receive full value.
 - d. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - e. Triple and quadruple jumps are not allowed.
 - f. Only one (1) single jump and one (1) double jump (including 2A) may be repeated in the program.
 - g. Jump bonus: two (2) bonus points are awarded for performing all six (6) different types of jumps, regardless of the number of revolutions and in accordance with the well-balanced program requirements. Every jump type must be valid, i.e. not called an invalid element (*) by the Technical Panel.
2. Maximum two (2) spins of different nature:
 - a. One (1) spin combination with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). When changing feet, only one (1) level feature per foot counts. Flying entry is allowed. A difficult variation in a non-basic position is not counted as a level feature in any spin.
 - b. One (1) spin in one (1) position without change of foot, minimum six (6) revolutions, performed in a basic position (camel, sit, layback, or upright) without difficult variations. Its maximum call is Base; level features are not allowed. Eight (8) revolutions may be performed but are not counted as a feature attempt. Flying entry is not allowed.
3. One (1) Step Sequence covering the full ice surface and including at least one (1) skating movement (spiral, spread eagle, Ina Bauer, hydroblading, etc.); without a skating movement no level is given. At least two (2) difficult turns and steps on clean edges are required for Base level. A twizzle counts only with at least two (2) revolutions. The Technical Panel does not evaluate feature 3 (body movements for at least 1/3 of the pattern), feature 4 (two combinations of three difficult turns on different feet), or feature 5 (body movements included in a combination of three difficult turns).

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factor: 1.67.
- ✓ Only features through Level 2 are counted.
- ✓ Technical references: ISU Communication 2770 (Guidelines for International Novice Competitions 2026/27), ISU Communication 2786 (Scale of Values), ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components), and the ISU Single Skating Technical Panel Handbook 2026/2027 (TPHB 2026/2027). EUL category adaptations apply where they differ.
- ✓ Deductions (all Novice categories): program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of more than 10 and up to 20, more than 20 and up to 30, and

more than 30 and up to 40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program. Part of the costume or decoration falling on the ice -0.5 point. Costume and prop violation -0.5 point. Illegal elements (somersault-type jumps) -2.0 points.

- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation). At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum eight (8) skaters.

Intermediate Novice Boys / Girls

A Class - EUL Classification 2026/2027 - ISU Communication 2770 with EUL adaptations

Has not reached age 16 before July 1, 2026
Free Skating only - 2 min., 30 sec. +/- 10 sec.

A well-balanced Free Skating program must contain eight (8) elements:

1. Maximum five (5) jump elements:
 - a. One (1) Axel-type jump.
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. The second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge. Jumps performed in a sequence receive full value.
 - d. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - e. Triple and quadruple jumps are not allowed.
 - f. Only one (1) single jump and one (1) double jump (including 2A) may be repeated in the program.
 - g. Jump bonus: two (2) bonus points are awarded for performing all six (6) different types of jumps, regardless of the number of revolutions and in accordance with the well-balanced program requirements. Every jump type must be valid, i.e. not called an invalid element (*) by the Technical Panel.
2. Maximum two (2) spins of different nature:
 - a. One (1) spin combination with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). When changing feet, only one (1) level feature per foot counts. Flying entry is not allowed. A difficult variation in a non-basic position is not counted as a level feature in any spin.
 - b. One (1) spin in one (1) position, with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). When changing feet, only one (1) level feature per foot counts. Flying entry is allowed.
3. Maximum one (1) Step Sequence covering the full ice surface and including at least one (1) skating movement (spiral, spread eagle, Ina Bauer, hydroblading, etc.); without a skating movement no level is given. At least two (2) difficult turns and steps on clean edges are required for Base level. A twizzle counts only with at least two (2) revolutions. The Technical Panel does not evaluate feature 3 (body movements for at least 1/3 of the pattern), feature 4 (two combinations of three difficult turns on different feet), or feature 5 (body movements included in a combination of three difficult turns).

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors: boys 2.0; girls 1.7.
- ✓ Only features through Level 2 are counted; further features are ignored when calling the level.
- ✓ Technical references: ISU Communication 2770 (Guidelines for International Novice Competitions 2026/27), ISU Communication 2786 (Scale of Values), ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components), and the ISU Single Skating Technical Panel Handbook 2026/2027 (TPHB 2026/2027). EUL category adaptations apply where they differ.
- ✓ Deductions (all Novice categories): program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall

deduction. Interruptions of more than 10 and up to 20, more than 20 and up to 30, and more than 30 and up to 40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program. Part of the costume or decoration falling on the ice -0.5 point. Costume and prop violation -0.5 point. Illegal elements (somersault-type jumps) -2.0 points.

- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation). At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum eight (8) skaters.

Advanced Novice Boys / Girls

A Class - EUL Classification 2026/2027 - ISU Communication 2770 with EUL adaptations

Has reached age 10 and has not reached age 16 before July 1, 2026

Short Program - 2 min., 20 sec. +/- 10 sec.;

Free Skating - 3 min. +/- 10 sec.

Short Program, Boys - six (6) elements:

1. Single Axel Paulsen (1A) or double Axel Paulsen (2A).
2. One (1) double (2x) or triple (3x) jump (not the jump of element 1).
3. One (1) jump combination of 2x/3x+2x or 2x+3x, whose second jump is a Toe Loop (season 2026/2027). The jumps may not be those of elements 1 and 2.
4. Sit spin with change of foot, minimum five (5) revolutions on each foot (season 2026/2027). Flying entry is not allowed.
5. Spin combination with only one (1) change of foot, minimum five (5) revolutions on each foot. Flying entry is not allowed.
6. One (1) Step Sequence covering the full ice surface. For feature 4 (two combinations of three difficult turns on different feet) the combinations must include a forward outside counter and a backward outside loop (season 2026/27); they may be in the same combination or one in each, and only one difficult turn may be repeated once across the two combinations. At least two (2) difficult turns and steps on clean edges are required for Base level. A twizzle counts only with at least two (2) revolutions.

Short Program, Girls - six (6) elements:

1. Single Axel Paulsen (1A) or double Axel Paulsen (2A).
2. One (1) double (2x) or triple (3x) jump (not the jump of element 1).
3. One (1) jump combination of 2x/3x+2x or 2x+3x, whose second jump is a Toe Loop (season 2026/2027). The jumps may not be those of elements 1 and 2.
4. Layback spin, sideways leaning spin, or sit spin without change of foot, minimum six (6) revolutions (season 2026/2027). Flying entry is not allowed.
5. Spin combination with only one (1) change of foot, minimum five (5) revolutions on each foot. Flying entry is not allowed.
6. One (1) Step Sequence covering the full ice surface. For feature 4 (two combinations of three difficult turns on different feet) the combinations must include a forward outside counter and a backward outside loop (season 2026/27); they may be in the same combination or one in each, and only one difficult turn may be repeated once across the two combinations. At least two (2) difficult turns and steps on clean edges are required for Base level. A twizzle counts only with at least two (2) revolutions.

Short Program notes: a jump that does not meet the Short Program requirements (wrong number of revolutions) receives no value. When the same jump is performed solo and as part of the combination, the repeated jump is not counted (if the repetition is in the combination, only the non-compliant jump is not counted). An Euler may not be included in the Short Program jump combination. Short Program jump bonus: maximum two (2) bonus points - one (1) point for one (1) 2A and one (1) point for one (1) triple jump, performed solo, in a combination, or in a sequence. No bonus is given for a jump called <, «, e, with a fall, or not according to the rules (*); when the fall in a combination is on a jump that does not qualify for the bonus, the jump performed without a fall still receives its bonus.

A well-balanced Free Skating program must contain nine (9) elements:

1. Maximum five (5) jump elements:
 - a. One (1) Axel-type jump.
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. One (1) combination or sequence may contain up to three (3) jumps; the others only two (2). A jump sequence consists of two (2) or three (3) jumps of any number of revolutions, starting with any jump followed by an Axel- type jump, stepping directly from the landing edge of the first/second jump onto the Axel take-off edge.
 - c. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - d. Only two (2) triple jumps may be repeated, either in a jump combination or in a jump sequence. Quadruple jumps are not allowed.
 - e. No single, double (including 2A), or triple jump may be executed more than two (2) times. A jump of the same type, regardless of the number of revolutions, may appear at most two (2) times.
 - f. Jump-type bonus: two (2) bonus points are awarded for performing all six (6) different types of jumps, regardless of the number of revolutions and in accordance with the well-balanced program requirements. Every jump type must be valid, i.e. not called an invalid element (*) by the Technical Panel.
 - g. Difficulty bonus: maximum three (3) bonus points - one (1) point for one (1) 2A and two (2) points for two (2) different triple jumps, counted in performance order, performed solo, in a combination, or in a sequence. No bonus is given for a jump called <, «, e, with a fall, or not according to the rules (*); when the fall in a combination or sequence is on a jump that does not qualify for the bonus, the jump performed without a fall still receives its bonus.
 - h. An additional (extra) jump that does not comply with the rules receives no value; jumps are counted in performance order.
2. Maximum two (2) spins of different nature:
 - a. One (1) spin combination with change of foot, minimum eight (8) revolutions total. Flying entry is not allowed.
 - b. One (1) flying camel spin without change of foot, minimum six (6) revolutions.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors - Short Program: boys 1.20, girls 1.07; Free Skating: boys 2.40, girls 2.13.
- ✓ Only features through Level 3 are counted in both segments; further features are ignored when calling the level.
- ✓ Technical references: ISU Communication 2770 (Guidelines for International Novice Competitions 2026/27), ISU Communication 2786 (Scale of Values), ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components), and the ISU Single Skating Technical Panel Handbook 2026/2027 (TPHB 2026/2027). EUL category adaptations apply where they differ.

- ✓ Deductions (all Novice categories): program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of more than 10 and up to 20, more than 20 and up to 30, and more than 30 and up to 40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program. Part of the costume or decoration falling on the ice -0.5 point. Costume and prop violation -0.5 point. Illegal elements (somersault-type jumps) -2.0 points.
- ✓ The 1.1 second-half jump factor is not applied in either segment.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation). At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: Short Program 4 minutes, Free Skating 5 minutes; maximum eight (8) skaters.

Junior and Senior Categories

A Class - EUL Classification 2026/2027 - ISU rules apply without EUL adaptations

Junior Men / Women

Has reached age 13 and has not reached age 19 (before July1, 2026)

Short Program and Free Skating per ISU Rules 611 and 612

Senior Men / Women

Has reached age 17 (before July1, 2026)

Short Program and Free Skating per ISU Rules 611 and 612

Additional Information and Evaluation Criteria Adjustments

- ✓ Evaluation criteria: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components), the ISU Single Skating Technical Panel Handbook 2026/2027 (TPHB 2026/2027), ISU Communication 2786 (Scale of Values), and their related annexes.
- ✓ Program content: ISU Special Regulations & Technical Rules Single & Pair Skating and Ice Dance 2026 (as of June 2026) - Single Skating Short Program Rule 611 and Communication 2788, Free Skating Rule 612;
- ✓ Age criteria: ISU Competition and Event Regulations (as of 12 June 2026), paragraphs 9.3.1 and 9.3.2. Senior age applies to international Senior competitions, ISU Senior Championships, and the Olympic Winter Games. At EUL championships, skaters below the age limit may compete in an older category in all categories, according to the requirements of the competition announcement.

Pre-Chicks B Boys / Girls

B Class - EUL Classification 2026/2027 (Algajad I B)

Born in 2020 or later

Free Skating only - 2 min. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. Maximum two (2) jump combinations; combinations may contain only two (2) jumps.
 - b. Single Flip (1F), single Lutz (1Lz), single Axel (1A), and double jumps are not allowed.
 - c. Jump sequences are not allowed.
 - d. A jump combination with an Euler is not allowed.
 - e. No allowed jump may be executed more than two (2) times.
 - f. An additional (extra) jump that does not comply with the rules receives no value; jumps are counted in performance order.
2. Maximum two (2) spins of different nature.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments Components:

- ✓ Composition, Presentation, and Skating Skills. Factor: 1.67.
- ✓ The maximum level for every leveled element is Base.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation). Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum ten (10) skaters.

Chicks B Boys / Girls

B Class - EUL Classification 2026/2027 (Algajad II B)

Born in 2018 or 2019

Free Skating only - 2 min. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. Maximum two (2) jump combinations; combinations may contain only two (2) jumps.
 - b. Single Axel (1A) and double jumps are not allowed.
 - c. Jump sequences are not allowed.
 - d. A jump combination with an Euler is not allowed.
 - e. No allowed jump may be executed more than two (2) times.
 - f. An additional (extra) jump that does not comply with the rules receives no value; jumps are counted in performance order.
2. Maximum two (2) spins of different nature.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factor: 1.67.
- ✓ The maximum level for every leveled element is Base.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation).
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum ten (10) skaters.

Cubs B Boys / Girls

B Class - EUL Classification 2026/2027 (Algajad III B)

Born in 2016 or 2017

Free Skating only - 2 min., 30 sec. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. One (1) Axel-type jump.
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. The second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge. Jumps performed in a sequence receive full value.
 - d. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - e. One (1) double jump is allowed. 2F, 2Lz, and 2A are not allowed.
 - f. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times in the program. No allowed jump may be executed more than two (2) times.
 - g. An additional (extra) jump that does not comply with the rules receives no value; jumps are counted in performance order.
2. Maximum two (2) spins of different nature:
 - a. One (1) spin combination with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). Flying entry is not allowed. A difficult variation in a non-basic position is not counted as a level feature in any spin.
 - b. One (1) spin without change of position, with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). Flying entry is allowed.
3. One (1) Step Sequence covering the full ice surface and including at least one (1) skating movement (spiral, spread eagle, Ina Bauer, hydroblading, etc.); without a skating movement no level is given. At least two (2) difficult turns and steps on clean edges are required for Base level. A twizzle counts only with at least two (2) revolutions. The Technical Panel does not evaluate feature 3 (body movements for at least 1/3 of the pattern), feature 4 (two combinations of three difficult turns on different feet), or feature 5 (body movements included in a combination of three difficult turns).

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factor: 1.67.
- ✓ Only features through Level 1 are counted; further features are ignored when calling the level.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is - 2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.

- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation).
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum ten (10) skaters.

Springs B Boys / Girls

B Class - EUL Classification 2026/2027

Born in 2014 or 2015

Free Skating only - 2 min., 30 sec. +/- 10 sec.

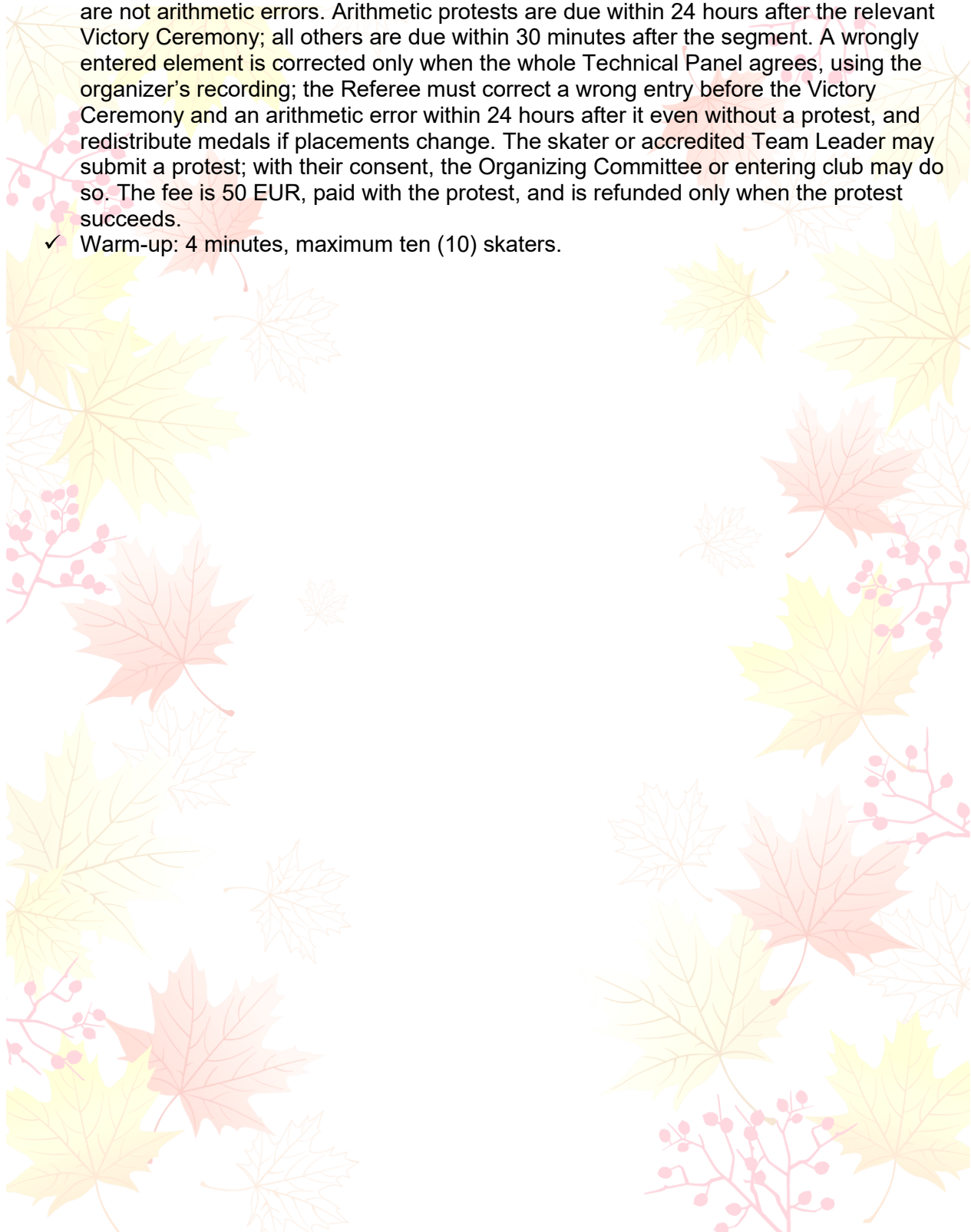
A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. One (1) Axel-type jump.
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. The second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge. Jumps performed in a sequence receive full value.
 - d. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - e. Two (2) double jumps are allowed (2S, 2T, or 2Lo). 2F, 2Lz, 2A, and triple jumps are not allowed.
 - f. Only one (1) single jump and one (1) double jump may be repeated in the program. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times.
 - g. An additional (extra) jump that does not comply with the rules receives no value; jumps are counted in performance order.
2. Maximum two (2) spins of different nature:
 - a. One (1) spin combination with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). Flying entry is allowed. A difficult variation in a non-basic position is not counted as a level feature in any spin.
 - b. One (1) spin in one (1) position without change of foot, minimum six (6) revolutions, performed in a basic position (camel, sit, layback, or upright) without difficult variations. Its maximum call is Base; level features are not allowed. Eight (8) revolutions may be performed but are not counted as a feature attempt. Flying entry is not allowed.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factor: 1.67.
- ✓ Only features through Level 1 are counted; further features are ignored when calling the level. Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation).

- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum ten (10) skaters.



Novice B Boys / Girls

B Class - EUL Classification 2026/2027

Has not reached age 16 before July 1, 2026

Free Skating only - 2 min., 30 sec. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. One (1) Axel-type jump.
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. The second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge. Jumps performed in a sequence receive full value.
 - d. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - e. All double jumps are allowed; 2A and triple jumps are not allowed.
 - f. Only one (1) single jump and one (1) double jump may be repeated in the program. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times.
 - g. An additional (extra) jump that does not comply with the rules receives no value; jumps are counted in performance order.
2. Maximum two (2) spins of different nature:
 - a. One (1) spin combination with change of foot (minimum eight (8) revolutions total) or without change of foot (minimum six (6)). When changing feet, only one (1) level feature per foot counts. Flying entry is not allowed. A difficult variation in a non-basic position is not counted as a level feature in any spin.
 - b. One (1) spin in one (1) position without change of foot, minimum six (6) revolutions, performed in a basic position (camel, sit, layback, or upright) without difficult variations. Its maximum call is Base; level features are not allowed. Eight (8) revolutions may be performed but are not counted as a feature attempt. Flying entry is not allowed.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors: boys 2.40; girls 2.13.
- ✓ Only features through Level 2 are counted; further features are ignored when calling the level. Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions (Novice B): program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of more than 10 and up to 20, more than 20 and up to 30, and more than 30 and up to 40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program. Part of the costume or decoration falling on the ice -0.5 point. Costume and prop violation -0.5 point. Illegal elements (somersault-type jumps) -2.0 points.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.

- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation).
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum eight (8) skaters.

Junior B Men / Women

B Class - EUL Classification 2026/2027

Junior age limits are the same as in A Class: has reached age 13 and has not reached age 19 before July 1, 2026

Free Skating only - 3 min. +/- 10 sec

A well-balanced Free Skating program must contain nine (9) elements:

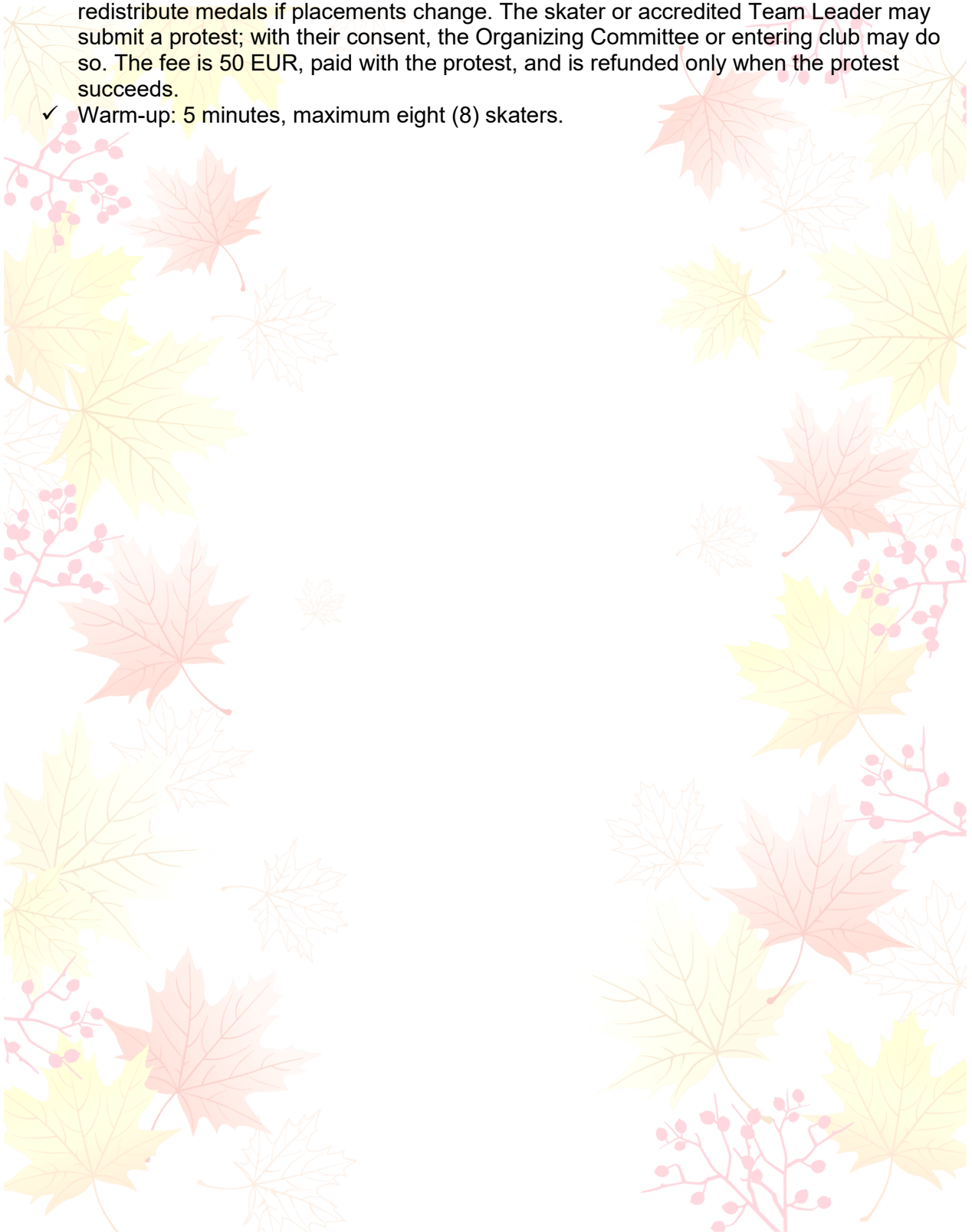
1. Maximum five (5) jump elements:
 - a. One (1) single Axel (1A) or double Axel (2A).
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - d. One (1) triple jump is allowed, once in the program.
 - e. No single or double jump may be executed more than two (2) times. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times.
 - f. An additional (extra) jump that does not comply with the rules receives no value; jumps are counted in performance order.
2. Maximum three (3) spins of different nature:
 - a. One (1) spin combination, minimum ten (10) revolutions total.
 - b. One (1) flying spin, minimum six (6) revolutions.
 - c. One (1) choreographic spin. The choreographic spin enhances the choreography of the Free Skating and is performed to the music. It must have at least three (3) continuous revolutions on one or two feet; all basic and non-basic positions are allowed; a change of foot is optional and may occur several times during the spin. If the element is not identified by the Technical Panel, the third spin performed in the Free Skating is counted as the choreographic spin. The positions of the choreographic spin are not counted as used in the other spins of the program.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors: men 2.40; women 2.13.
- ✓ Only features through Level 2 are counted; further features are ignored when calling the level.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation).
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony;

all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.

- ✓ Warm-up: 5 minutes, maximum eight (8) skaters.



Senior B Men / Women

B Class - EUL Classification 2026/2027

Senior age limits are the same as in A Class: has reached age 17 before July 1, 2026

Free Skating only - 3 min. +/- 10 sec.

A well-balanced Free Skating program must contain nine (9) elements:

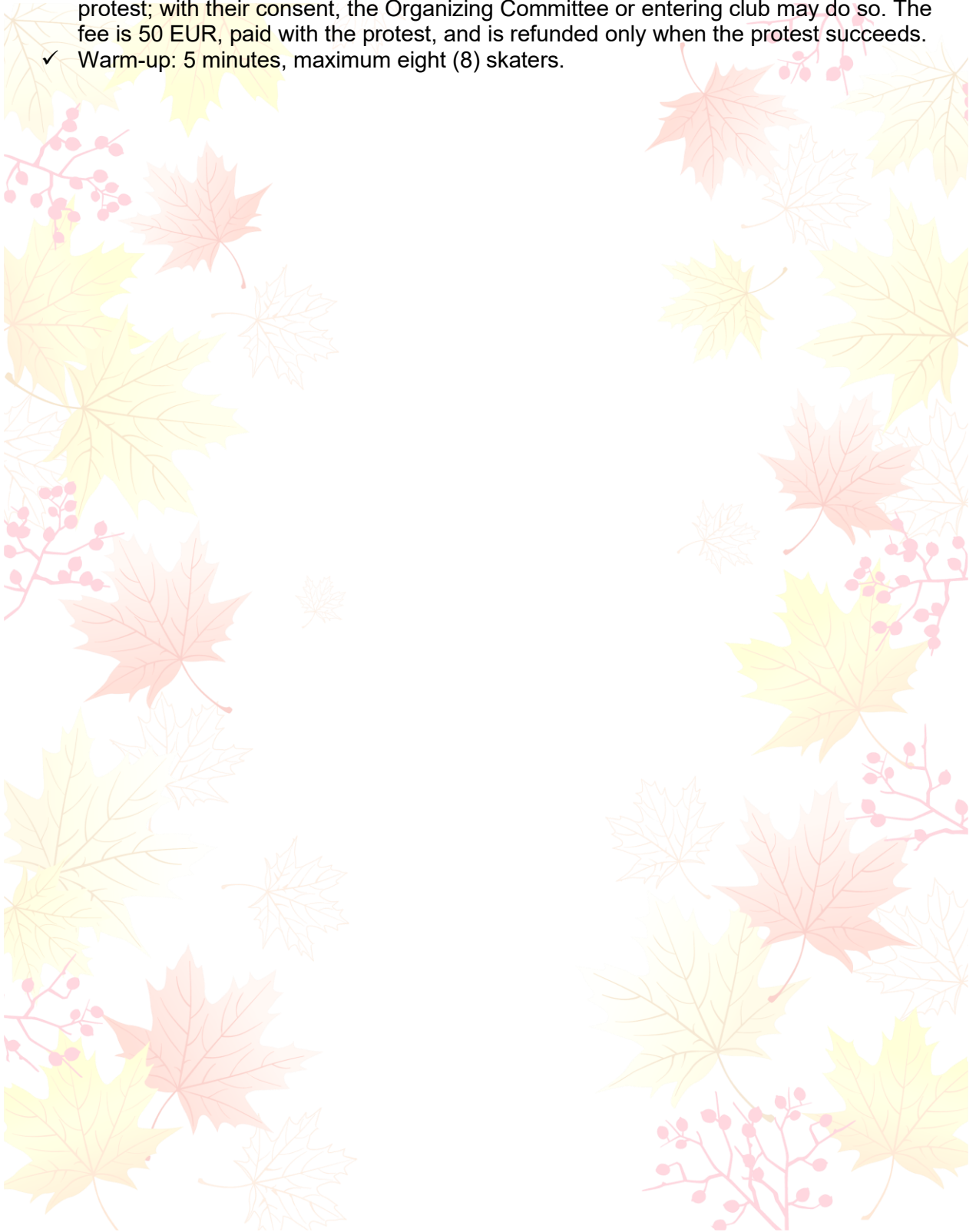
1. Maximum five (5) jump elements:
 - a. One (1) single Axel (1A) or double Axel (2A).
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps.
 - c. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - d. One (1) triple jump is allowed, once in the program.
 - e. No single or double jump may be executed more than two (2) times. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times.
 - f. An additional (extra) jump that does not comply with the rules receives no value; jumps are counted in performance order.
2. Maximum three (3) spins of different nature:
 - a. One (1) spin combination, minimum ten (10) revolutions total.
 - b. One (1) flying spin, minimum six (6) revolutions.
 - c. One (1) choreographic spin. The choreographic spin enhances the choreography of the Free Skating and is performed to the music. It must have at least three (3) continuous revolutions on one or two feet; all basic and non-basic positions are allowed; a change of foot is optional and may occur several times during the spin. If the element is not identified by the Technical Panel, the third spin performed in the Free Skating is counted as the choreographic spin. The positions of the choreographic spin are not counted as used in the other spins of the program.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors: men 2.40; women 2.13.
- ✓ Only features through Level 2 are counted; further features are ignored when calling the level.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Eligibility adjustments: a skater may not move from Class A to Class B during the season (the club loses its youth-sport support on violation).
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is

corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.

- ✓ Warm-up: 5 minutes, maximum eight (8) skaters.



Young 2006-2011 Boys / Girls

Hobby Class - EUL Classification 2026/2027

Born from 2006 through 2011

Free Skating only - 2 min., 30 sec. +/- 10 sec.

A well-balanced Free Skating program must contain eight (8) elements:

1. Maximum five (5) jump elements:
 - a. At least two (2) solo jumps.
 - b. Maximum two (2) jump combinations, or one (1) jump combination without an Euler and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps; the second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge.
 - c. When an Euler (half loop) is used between two listed jumps in a combination or sequence, the Euler itself is not a listed jump and does not count toward the number of jumps in the combination or sequence. No change of foot is allowed after the Euler. The Euler may be used only once in the Free Skating.
 - d. Single Axel (1A) and one (1) double jump are allowed; each may be repeated one (1) time.
 - e. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times. No jump with the same name may be executed more than two (2) times.
2. Maximum two (2) spins of different nature, minimum four (4) revolutions. With change of foot, minimum three (3) revolutions on each foot; without change of foot, minimum four (4) revolutions.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors: boys 2.0; girls 1.7 (the 2026/2027 Hobby classification does not restate the factors for this group; the values are carried over from the Pre-Young 2014/2015 and 2016/2017 groups and the 2025/2026 edition).
- ✓ The maximum level for every leveled element is Base. Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall is -0.5 point. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum ten (10) skaters.

Young 2012-2013 Boys / Girls

Hobby Class - EUL Classification 2026/2027

Born in 2012 or 2013

Free Skating only - 2 min., 30 sec. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. At least two (2) solo jumps.
 - b. Maximum two (2) jump combinations, or one (1) jump combination and one (1) jump sequence. Combinations and sequences may contain only two (2) jumps; the second (2nd) jump in a sequence must be Axel-type, stepping directly from the landing edge of the first jump onto the Axel take-off edge.
 - c. Single Axel (1A) and one (1) double jump are allowed; each may be repeated one (1) time.
 - d. A jump combination with an Euler is not allowed.
 - e. A jump of the same type, regardless of the number of revolutions, may appear up to three (3) times. No jump with the same name may be executed more than two (2) times.
2. Maximum two (2) spins of different nature. With change of foot, minimum three (3) revolutions on each foot; without change of foot, minimum four (4) revolutions.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors: boys 2.0; girls 1.7 (the 2026/2027 Hobby classification does not restate the factors for this group; the values are carried over from the Pre-Young 2014/2015 and 2016/2017 groups and the 2025/2026 edition).
- ✓ The maximum level for every leveled element is Base. Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum ten (10) skaters.

Pre-Young 2014-2015 Boys / Girls

Hobby Class - EUL Classification 2026/2027

Born in 2014 or 2015

Free Skating only - 2 min. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. At least two (2) solo jumps.
 - b. Maximum two (2) jump combinations; combinations may contain only two (2) jumps.
 - c. Jump sequences are not allowed.
 - d. Axel-type and double jumps are not allowed.
 - e. A jump combination with an Euler is not allowed.
 - f. No jump with the same name may be executed more than two (2) times.
2. Maximum two (2) spins of different nature. With change of foot, minimum three (3) revolutions on each foot; without change of foot, minimum four (4) revolutions.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors: boys 2.0; girls 1.7. The maximum level for every leveled element is Base.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum ten (10) skaters.

Pre-Young 2016-2017 Boys / Girls

Hobby Class - EUL Classification 2026/2027

Born in 2016 or 2017 Free Skating only - 2 min. +/- 10 sec.

A well-balanced Free Skating program must contain seven (7) elements:

1. Maximum four (4) jump elements:
 - a. At least two (2) solo jumps.
 - b. Maximum two (2) jump combinations; combinations may contain only two (2) jumps.
 - c. Jump sequences are not allowed.
 - d. Axel-type and double jumps are not allowed.
 - e. A jump combination with an Euler is not allowed.
 - f. No jump with the same name may be executed more than two (2) times.
2. Maximum two (2) spins of different nature. With change of foot, minimum three (3) revolutions on each foot; without change of foot, minimum four (4) revolutions.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Composition, Presentation, and Skating Skills. Factors: boys 2.0; girls 1.7. The maximum level for every leveled element is Base.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 4 minutes, maximum ten (10) skaters.

Pre-Young 2018-2019 Boys / Girls

Hobby Class - EUL Classification 2026/2027

Born in 2018 or 2019

Free Skating only - 1 min., 50 sec. +/- 10 sec.

A well-balanced Free Skating program must contain five (5) elements:

1. Maximum three (3) jump elements:
 - a. One (1) Waltz jump (1Wz), base value 0.20.
 - b. Maximum one (1) jump combination or jump sequence (with 1Wz). The combination or sequence may contain only two (2) jumps.
 - c. Only 1Wz, 1S, 1T, and 1Lo are allowed.
 - d. Only one (1) jump may be repeated in the program.
 - e. A jump combination with an Euler is not allowed.
2. One (1) spin, maximum level Base.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Presentation and Skating Skills. Factor: 1.5.
- ✓ The maximum level for every leveled element is Base.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied.
- ✓ Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 3 minutes, maximum ten (10) skaters.

Pre-Young 2020 and Younger Boys / Girls

Hobby Class - EUL Classification 2026/2027

Born in 2020 or later

Free Skating only - 1 min., 50 sec. +/- 10 sec.

A well-balanced Free Skating program must contain five (5) elements:

1. Maximum three (3) jump elements:
 - a. One (1) Waltz jump (1Wz), base value 0.20.
 - b. Maximum one (1) jump combination or jump sequence (with 1Wz). The combination or sequence may contain only two (2) jumps.
 - c. Only 1Wz, 1S, and 1T are allowed.
 - d. Only one (1) jump may be repeated in the program.
 - e. A jump combination with an Euler is not allowed.
2. One (1) spin, maximum level Base.
3. One (1) Choreographic Sequence containing at least two (2) different skating movements.

Additional Information and Evaluation Criteria Adjustments

- ✓ Components: Presentation and Skating Skills. Factor: 1.5.
- ✓ The maximum level for every leveled element is Base.
- ✓ Technical references: ISU Communication 2788 (Levels of Difficulty, GOE, and Program Components) and its related annexes. EUL category adaptations apply where they differ.
- ✓ Deductions: program time -0.5 point for each interval of up to five (5) seconds too long or short. Late start -0.5 point. Each fall outside an element is -0.5 point; a fall within an element is identified by the Technical Panel without a separate fall deduction. Interruptions of 10-20, 20-30, and 30-40 seconds are -0.5, -1.0, and -1.5 respectively; an interruption of up to three (3) minutes with resumption from the point of interruption is -2.5 points per program.
- ✓ The 1.1 second-half jump factor is not applied. Music must suit the skater and their age; unsuitable music may lower the Composition and Presentation marks. Costumes must be age-appropriate and suitable for the competition environment, and the amount of make-up should be modest.
- ✓ Protests: a protest is submitted in writing to the category Referee within the time limit of ISU Competition and Event Regulations Rule 15.1 (via the Organizing Committee if the Referee is unavailable). Performance evaluations by the Referee, Judges, or Technical Panel cannot be protested, and element identification or level errors are not arithmetic errors. Arithmetic protests are due within 24 hours after the relevant Victory Ceremony; all others are due within 30 minutes after the segment. A wrongly entered element is corrected only when the whole Technical Panel agrees, using the organizer's recording; the Referee must correct a wrong entry before the Victory Ceremony and an arithmetic error within 24 hours after it even without a protest, and redistribute medals if placements change. The skater or accredited Team Leader may submit a protest; with their consent, the Organizing Committee or entering club may do so. The fee is 50 EUR, paid with the protest, and is refunded only when the protest succeeds.
- ✓ Warm-up: 3 minutes, maximum ten (10) skaters.

Artistic Skating

Any age

Free Skating only. Duration: 1 min. 30 sec +/- 10 sec.

1. any steps and figure skating movements.
2. any jump elements.
3. any spins.

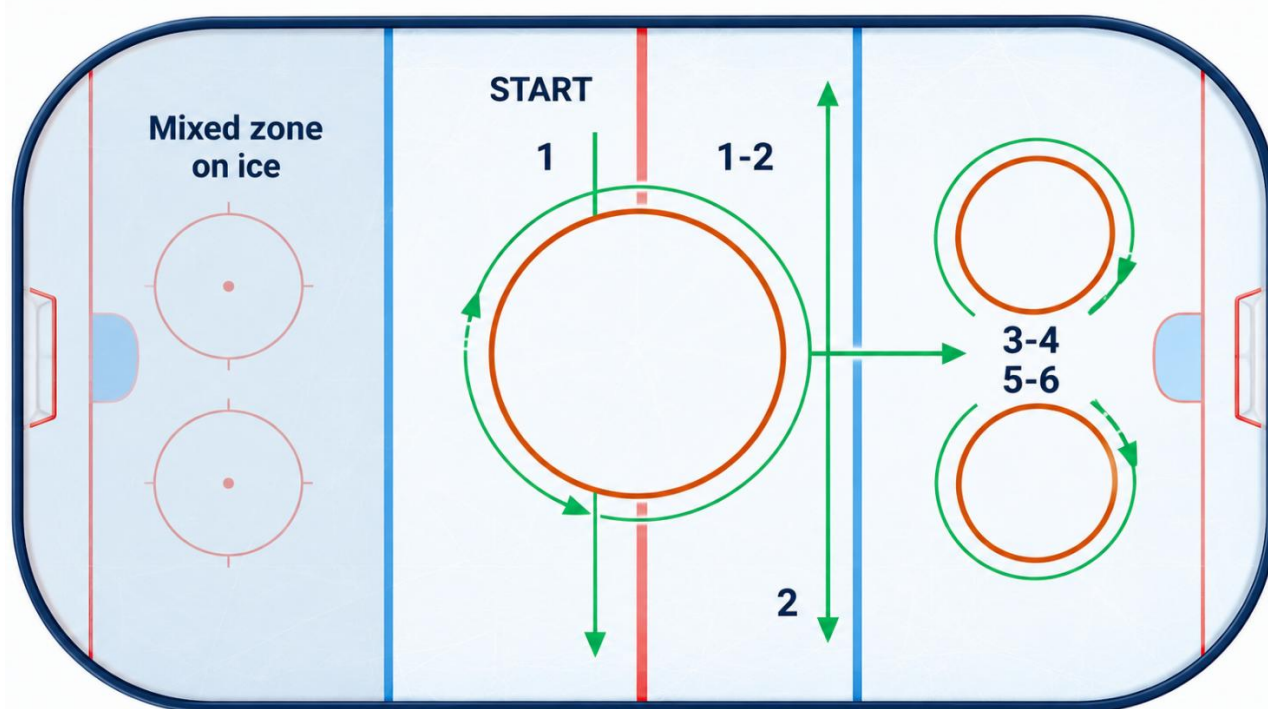
Artistic Free Skating no judging, all the skaters get 1st place

Beginners A and B (competition with elements Boys and Girls)

2021 and younger; 2019/2020; 2017/2018; 2015/2016; 2013/2014; 2011/2012.

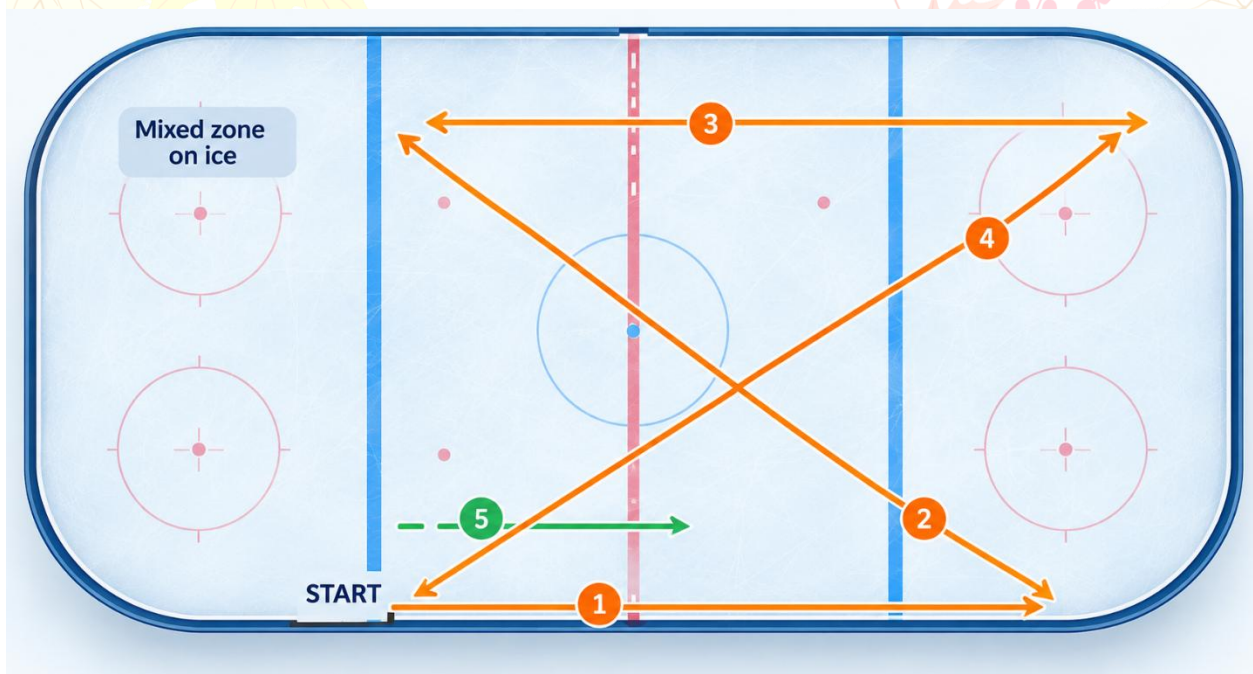
Beginners A

1. Min. 4 outside forward edges + Basic stroking forward + *classic spiral on the circle on outside edge (min 3 sec)
2. Min. 4 inside forward edges + Basic stroking forward + *classic spiral on the circle on inside edge (min 3 sec)
3. Basic stroking forward + 3-4 Crossovers forward (counterclockwise) + * 4-5 Mohawks inside forward - inside backward.
4. 3-4 Crossovers backward (counterclockwise) + Waltz three turn + *Waltz jump (two repetitions)
5. 3-4 Crossovers forward (clockwise) + * 4-5 Mohawks inside forward-inside backward
6. 3-4 Crossovers backward (clockwise) + USp min 3 revolutions (*with crossed feet)



Beginners B

1. Basic stroking forward + 5 swizzles forward + $\frac{1}{2}$ turn jump + 5 swizzles back
2. Basic stroking forward + bunny hop 3X + *lunge forward (min 3 sec)
3. Basic stroking forward + stork/*classic spiral (min 3 sec)
4. Basic stroking forward + dip/*pistol squat (min 3 sec)
5. Basic stroking forward + stop + pivot + *one/two-foot spin. Exit



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