Crystal Skate Spring 2027

Additional Information

Classification season: 2025/2026 - the latest A, B, and Hobby classifications currently published by the Estonian Skating Union.

This document contains the national EUL categories selected for the event. The evaluation criteria adjustments and deductions applicable to each category are integrated into that category's Additional Information section.

Source material

Estonian Skating Union classification page: https://uisuliit.ee/iluuisutamine/voistlused/klassifikatsioonid

A Class PDF: https://media.voog.com/0000/0049/9892/files/EUL_Klassifikatsioon_2025-26_A.pdf

B Class PDF: https://media.voog.com/0000/0049/9892/files/EUL_KLASSIFIKATSIOON_B_2025_26.pdf

Hobby Class PDF: https://media.voog.com/0000/0049/9892/files/EUL_klassifikatsioon_H_2025_2026.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 Single & Pair Skating deductions responsibility chart: https://isu-d8g8b4b7ece7aphs.a03.azurefd.net/isudamcontainer/CMS/sportrulesdisciplinecategory/pdf/SPWhoisresponsibleforDeductions202425V3010384600_17327068488063.pdf

Crystal Skate Spring 2027

Tallinn, Estonia | **Technical Data** | **March 04 to 07, 2027**

Cubs A Boys / Girls

A Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2015 or 2016	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 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.
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.
   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. At least two (2) difficult turns and steps on clean edges are required for Base level.

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 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. 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 is -2.5 points.
- No jump with the same name, including Axel-type jumps, may be executed more than two (2) times.
- 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. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 4 minutes, maximum eight (8) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | **Technical Data** | **March 04 to 07, 2027**

Chicks A Boys / Girls

A Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2017 or 2018	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; the second (2nd) jump in a sequence must be Axel-type.
2. Maximum two (2) spins of different nature, minimum four (4) revolutions. When changing feet, only one (1) level feature per foot counts.
3. One (1) Step Sequence covering the full ice surface and including at least one (1) skating movement. At least two (2) difficult turns and steps on clean edges are required for Base level.

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 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. 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 is -2.5 points.
- No jump with the same name, including Axel-type jumps, may be executed more than two (2) times.
- 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. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 4 minutes, maximum eight (8) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | **Technical Data** | **March 04 to 07, 2027**

Pre-Chicks A Boys / Girls

A Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2019 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, including 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.
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.
- Only features through Level 2 are counted.
- 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. 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 is -2.5 points.
- No jump with the same name, including Axel-type jumps, may be executed more than two (2) times.
- 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. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 4 minutes, maximum eight (8) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | Technical Data | March 04 to 07, 2027

Junior B Men / Women

B Class - EUL Classification 2025/2026

Eligibility	Program
Junior age limits are the same as in A Class	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) Axel-type jump.
   - **b.** Maximum two (2) jump combinations, or one (1) jump combination and one (1) jump sequence. Each may contain only two (2) jumps; the second (2nd) jump in a sequence must be Axel-type.
   - **c.** Double Axel and triple jumps are not allowed.
   - **d.** No single or double jump may be executed more than two (2) times.
2. Maximum three (3) spins of different nature:
   - **a.** One (1) spin combination with or without change of foot, minimum ten (10) revolutions total.
   - **b.** One (1) flying spin, minimum six (6) revolutions.
   - **c.** One (1) optional spin, 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: men 2.40; women 2.13.
- Only features through Level 2 are counted.
- 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; each fall -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 is -2.5 points.
- No second-half bonus is applied. An additional or otherwise non-compliant jump receives no value; jumps are evaluated in performance order.
- Eligibility adjustments: a skater may not move from Class A to Class B during the season. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 5 minutes, maximum eight (8) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | **Technical Data** | **March 04 to 07, 2027**

Novice B Boys / Girls

B Class - EUL Classification 2025/2026

Eligibility	Program
Has not reached age 16 before July 1 of the season	Free Skating only - 3 min. +/- 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 and one (1) jump sequence. Each may contain only two (2) jumps; the second (2nd) jump in a sequence must be Axel-type.
   - **c.** All double jumps are allowed; Double Axel and triple jumps are not allowed.
   - **d.** No single or double jump may be executed more than two (2) times.
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.
   - **b.** One (1) spin in one (1) basic position without change of foot, minimum six (6) revolutions. Its maximum call is Base and 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.
- 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; each fall -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 is -2.5 points.
- No second-half bonus is applied. An additional or otherwise non-compliant jump receives no value; jumps are evaluated in performance order.
- Eligibility adjustments: a skater may not move from Class A to Class B during the season. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 4 minutes, maximum eight (8) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | **Technical Data** | **March 04 to 07, 2027**

Springs B Boys / Girls

B Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2013 or 2014	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 and one (1) jump sequence. Each may contain only two (2) jumps; the second (2nd) jump in a sequence must be Axel-type.
   - **c.** Maximum two (2) different double jumps are allowed: 2S, 2T, or 2Lo.
   - **d.** No jump with the same name may be executed more than two (2) times.
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)).
   - **b.** One (1) spin in one (1) position 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: boys 2.0; girls 1.7.
- Only features through Level 1 are counted.
- 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; each fall -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 is -2.5 points.
- No second-half bonus is applied.
- Eligibility adjustments: a skater may not move from Class A to Class B during the season. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 4 minutes, maximum ten (10) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | Technical Data | March 04 to 07, 2027

Cubs B Boys / Girls

B Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2015 or 2016	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. Maximum two (2) jump combinations, or one (1) jump combination and one (1) jump sequence. Each may contain only two (2) jumps; the second (2nd) jump in a sequence must be Axel-type.
   b. Single Axel and one (1) double jump are allowed; each may appear no more than two (2) times.
2. Maximum two (2) spins of different nature:
   a. One (1) spin combination with or without change of foot, minimum six (6) revolutions total.
   b. One (1) spin in one (1) position without change of foot, minimum four (4) revolutions.
3. One (1) Step Sequence covering the full ice surface and including at least one (1) skating movement.

Additional Information and Evaluation Criteria Adjustments

- Components: Composition, Presentation, and Skating Skills. Factors: boys 2.0; girls 1.7.
- Only features through Level 1 are counted.
- 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; each fall -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 is -2.5 points.
- No second-half bonus is applied.
- Eligibility adjustments: a skater may not move from Class A to Class B during the season. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 4 minutes, maximum ten (10) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | **Technical Data** | **March 04 to 07, 2027**

Chicks B Boys / Girls

B Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2017 or 2018	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.** Jump sequences are not allowed.
   - **c.** Axel-type and double jumps are not allowed.
   - **d.** No jump with the same name may be executed more than two (2) times.
2. Maximum two (2) spins of different nature:
   - **a.** One (1) spin without change of position or foot, minimum four (4) revolutions.
   - **b.** One (1) optional spin, with or without change of position, 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.
- Only features through Level 1 are counted.
- 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; each fall -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 is -2.5 points.
- No second-half bonus is applied.
- Eligibility adjustments: a skater may not move from Class A to Class B during the season. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 4 minutes, maximum ten (10) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | **Technical Data** | **March 04 to 07, 2027**

Pre-Chicks B Boys / Girls

B Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2019 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. Single Flip, single Lutz, Axel-type, and double jumps are not allowed.
   b. Maximum two (2) jump combinations; each may contain only two (2) jumps.
   c. Jump sequences are not allowed.
   d. No jump with the same name may be executed more than two (2) times.
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. Factors: boys 2.0; girls 1.7.
- Only features through Level 1 are counted.
- 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; each fall -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 is -2.5 points.
- No second-half bonus is applied.
- Eligibility adjustments: a skater may not move from Class A to Class B during the season. At EUL calendar and championship competitions, a skater may enter a higher category when their skills meet its technical requirements.
- Protests: ISU Rule 123 applies. 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. 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 and is refunded only when the protest succeeds.
- Warm-up: 4 minutes, maximum ten (10) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | Technical Data | March 04 to 07, 2027

Young 2005-2010 Boys / Girls

Hobby Class - EUL Classification 2025/2026

Eligibility	Program
Born from 2005 through 2010	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. Maximum two (2) jump combinations, or one (1) jump combination and one (1) jump sequence. Each may contain only two (2) jumps; the second (2nd) jump in a sequence must be Axel-type.
   b. Single Axel and one (1) double jump are allowed; each may be repeated one (1) time.
2. At least one (1) and maximum two (2) spins of different nature, minimum four (4) revolutions. With change of foot, minimum three (3) revolutions on each foot.
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.
- Music, costume, and makeup must suit the skater's age and the competition environment.
- The maximum level for every leveled element is Base.
- 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; each fall -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 is -2.5 points.
- No jump with the same name may be executed more than two (2) times.
- No second-half bonus is applied.
- Warm-up: 4 minutes, maximum ten (10) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | Technical Data | March 04 to 07, 2027

Young 2011-2012 Boys / Girls

Hobby Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2011 or 2012	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. Maximum two (2) jump combinations, or one (1) jump combination and one (1) jump sequence. Each may contain only two (2) jumps; the second (2nd) jump in a sequence must be Axel-type.
   b. Single Axel and one (1) double jump are allowed; each may be repeated one (1) time.
2. At least one (1) and 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.
- Music, costume, and makeup must suit the skater's age and the competition environment.
- The maximum level for every leveled element is Base.
- 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; each fall -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 is -2.5 points.
- No jump with the same name may be executed more than two (2) times.
- No second-half bonus is applied.
- Warm-up: 4 minutes, maximum ten (10) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | Technical Data | March 04 to 07, 2027

Pre-Young 2013-2014 Boys / Girls

Hobby Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2013 or 2014	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. Jump sequences are not allowed.
   - c. Axel-type and double jumps are not allowed.
   - d. No jump with the same name may be executed more than two (2) times.
2. At least one (1) and 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.
- Music, costume, and makeup must suit the skater's age and the competition environment.
- The maximum level for every leveled element is Base.
- 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; each fall -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 is -2.5 points.
- No jump with the same name may be executed more than two (2) times.
- No second-half bonus is applied.
- Warm-up: 4 minutes, maximum ten (10) skaters.

Crystal Skate Spring 2027

Tallinn, Estonia | Technical Data | March 04 to 07, 2027

Pre-Young 2015 and Younger Boys / Girls

Hobby Class - EUL Classification 2025/2026

Eligibility	Program
Born in 2015 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. 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. No jump with the same name may be executed more than two (2) times.
2. At least one (1) and 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.
- Music, costume, and makeup must suit the skater's age and the competition environment.
- The maximum level for every leveled element is Base.
- 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; each fall -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 is -2.5 points.
- No jump with the same name may be executed more than two (2) times.
- No second-half bonus is applied.
- Warm-up: 4 minutes, maximum ten (10) skaters.