



Swiss Skate Tour Rules 2024

1. Swiss Skate Tour 2024

The Swiss Skate Tour currently comprises 5 races in the 2024 season.

- 19. Mai Klettgau Skate Day
- 25. Mai Inline Event Liechtenstein
- 2. Juni Mittelland Rollt Niederbipp
- 29. Juni Basel Inline & Rollski Marathon
- 17. August World Inline Cup Bern

2.1. Participants

Registration takes place via <https://my.raceresult.com/271526/info>. Each participant registers individually or as a group online. Pre-registration is possible up to 10 days before the event. After that, we charge a late registration fee of CHF 10. Online registration closes the evening before the event. You can register on site up to 1 hour before the start. If the participant limit per event or category is reached, the registration window will close early.

In exceptional cases, registration can also be made by e-mail. To do this, please send the registration form with all information to info@swiss-skate-tour.ch

2.2. Declaration of consent

- to be insured against accident and illness and to participate at their own risk.
- to comply with the defined rules of the Swiss Skate Tour.
- to authorise anti-doping tests.
- Helmets must be worn at every race.
- Maintain the skater code during the race.
- Maintain the principle of fairness in every race.
- The organisers of the races have the free right to use images and sound recordings of the participants made by the organisers themselves or by third parties commissioned by them during the races.

3. Race sequence

3.1. Starlist

The start list can be accessed via <https://my.raceresult.com>. If an error is discovered, it must be reported immediately to info@swiss-skate-tour.ch.

3.2. Race numbers

The start numbers will be handed out to all participants on site. Please note the opening hours of the respective race number distribution centre.

3.3. Position of start number

The start number must be attached to the left or right thigh, depending on the event. The number may not be altered or reduced in size.

3.4. Starting block

The starting block is allocated by category and, for certain events in the speed category, also by gender. Starting in the wrong block automatically results in disqualification from the race.

- Klettgau Skate Day Speed Men/Women will start in different starting blocks
- WIC Bern Speed Men/Women start in different starting blocks. WIC athletes will be allocated before the other participants in the Speed category.

4. Scoring

4.1. Ranking list

The Swiss Skate Tour compiles the ranking list after each race. The ranking list is available at <https://my.raceresult.com>. Due to the objection period, the definitive ranking list is not updated until the following day.

4.2. Points distribution

Points can be collected for the overall ranking at each race of the Swiss Skate Tour. The winner of a race and each category receives 1,000 points. The following skaters in each category receive points according to the following table. An exception applies to the WIC Bern, where the number of points is multiplied by 1.2. This is due to the very strong international field of participants. No points are awarded in the Fun&Family category. These are listed alphabetically in the ranking list with their running time.

Points per race	
Rank	Points
1	1000
2	980
3	970
4	960
5	950
6	940
Ongoing / from rank 50 only one point is deducted per rank	

4.3. Overall ranking

After each race, the points of the respective athletes from the Swiss Skate Tour ranking list are added up. All Swiss Skate Tour races count towards the overall individual ranking. The 4 best races are included in the overall ranking. For the rollerski category, the points of the events in which the category is offered count. There are the following overall rankings, which are compiled immediately after the last race

Speed Men Women
Fitness Men Women
Junioren Boys Girls
Kids Boys Girls
Minis Boy Girls
Rollski Men Women
Club ranking All points of the respective club/team are added up.

If two or more athletes have the same number of points, the result of the last race counts.

