

To the
- Members of the Jumping Committee

International Ski and Snowboard
Federation
Blochstrasse 2
3653 Oberhofen Am Thunersee

For information to:

- FIS Management
- Chair of the Medical Committee
- Members FIS Athletes' Commission

Oberhofen, 29.05.2025

Minutes Meeting Ski Jumping Committee

Tivoli Hotel, Vilamoura (POR), Thursday, 08.05.2025, 08:00 – 12:00 hrs CET

Dear Ski Friends,

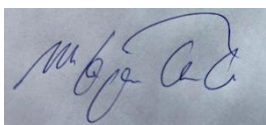
We have pleasure sending you today the Minutes of the Jumping Committee meeting held in Vilamoura on 08.05.2025

You are kindly asked to send any remarks to the FIS Nordic Office in Oberhofen until **15.06.2025**.

We would also like to take the opportunity of informing you that the minutes are available on the Member Services section of the FIS Website: www.fis-ski.com.

Thank you very much for your valuable contribution. We wish you a nice summer.
Kind regards,

INTERNATIONAL SKI AND SNOWBOARD FEDERATION



Mika Kojonkoski
Chair



Sandro Pertile
Race Director Ski Jumping

INTERNATIONAL SKI AND SNOWBOARD FEDERATION
Ski Jumping Committee

Minutes Meeting Ski Jumping Committee

Tivoli Hotel, Vilamoura (POR), Thursday, 08.05.2025, 08:00 – 12:00 hrs CET

AGENDA

- | | | |
|-----|---|------------------|
| 1. | Opening of the meeting | Mika Kojonkoski |
| 2. | Members present | Sandro Pertile |
| 3. | Approval of the agenda | Mika Kojonkoski |
| 4. | Appointment of the Secretary | Mika Kojonkoski |
| 5. | Approval of the minutes of the Committee meeting 26.09.2024 | Mika Kojonkoski |
| 6. | Reports, remarks and proposals of the Sub-Committees | |
| 6.1 | Youth and Children's Questions | Harald Haim |
| 6.2 | Jumping Hills | Hans-Martin Renn |
| 6.3 | Officials, Rules and Control | Ivo Gréger |
| 6.4 | Equipment and Development | Andi Bauer |
| 6.5 | Calendar Planning | Mario Stecher |
| 7. | Proposal of Sub-Committees through Funnel system and comments of National Ski Associations' proposals directly to the Council | |
| 8. | National Ski Associations' proposal directly to the FIS Council | |
| 9. | Proposal for the FIS Council | |
| 10. | Marketing Reports | |
| 11. | Other items arising | |
| 12. | Next meetings | |
| - | Autumn meeting in Zurich (SUI), 22-26.09.2025 | |

1. Opening of the Meeting

The Chairman, Mika Kojonkoski (FIN) opens the meeting on Wednesday, 8.05.2025.

He welcomes all the Committee Members, FIS staff, Chairmen of the sub-committees, Athletes' representatives Jernej Damjan and Eva Pinkelnig, and all gathered guests.

The Chairman comments that the meeting is being held under very special circumstances with the equipment issues from WSC in Trondheim. The image of Ski Jumping was seriously damaged as a result; recovery mode was however introduced, and the work is still in the progress.

The chairman thanks all FIS staff for enormous amount of work through the season, commitment to daily work, with long shifts and lots of travelling. Their work however did not finish after Planica finals but continues well into springtime.

The Chairman thanks all members of sub-committees and their Chairmen for the work in initiated during spring meetings in Prague held at the beginning of April; especially that of Equipment and Development Andy Bauer.

The time has come to start talking about big changes regarding equipment, not little adjustments only.

After Trondheim WSC there were some serious speculations about loss of TV interest all in all in ski jumping. As a discipline we need to get more global.

The process has been initiated and will hopefully continue.

2. Members Present

<u>Ordinary Members</u>		<u>Remarks</u>	<u>Substitutes</u>
Kojonkoski Mika	FIN	Chairman	
Andrei Constantin	ROU		
Baier Jan	CZE		
Bauer Andreas	GER		
Bell Rex	USA	excused	Darryl Landstrom
Bieri Joel	SUI		
Dessum Nicolas	FRA		
Dubrovsky Dmitry	RUS	not allowed to join on site	
Gros Gabriel	SLO		
Harada Masahiko	JPN	excused	Takanori Kono
Kruczek Łukasz	POL		
Kudrevich Uladzimir	BLR	not allowed to join on site	
Nazarova Lena	UKR	excused	Julia Siparenko
Öberg Lars	SWE	not present	
Palsrud Bertil	NOR		
Pertile Ivo	ITA		
Petrov Nikolay	CAN		
Sotirov Zahari	BUL	not present	
Stecher Mario	AUT		
Tahk Suzanne	EST		
Vangolu Sebahattin Yenal	TUR		
Verveikin Andrey	KAZ	excused	Askar Valiyev
Zhang Xudong	CHN		
Eva Pinkelnig	AUT	Athletes Commission	
Jernej Damjan	SLO	Athletes Commission	
Hans-Martin Renn	GER	ex officio for Jumping Hills	
Ivo Greger	CZE	ex officio for Officials, Rules and Control	
Mario Stecher	AUT	ex officio for Calendar Planning	
Harald Haim	AUT	ex officio for Youth and Children's Questions	
Bertil Palsrud	NOR	ex officio for Equipment and Development	

Jacqueline Stark	AUT	ex officio for Nordic Combined
<u>Honorary Members</u>		
Ueli Forrer	SUI	excused
Robert Mc Cormack	CAN	not present
Paul Ganzenhuber	AUT	not present
Tielmann Horst	NED	
Gorjanc Alojz	SLO	passed away on 25.11.2024 - minute of silence
Sandro Pertile	FIS	Race Director Ski Jumping
Borek Sedlak	FIS	Assistant Race Director Men Ski Jumping
Christian Kathol	FIS	SJ Coordinator/Equipment Control excused
Horst Nilgen	FIS	Media Coordinator Ski Jumping
Chika Yoshida	FIS	Race Director Women Ski Jumping excused
Miran Tepes	FIS	Assistant Race Director Women Ski Jumping excused
Aga Baczkowska	FIS	SJ Coordinator/Equipment Control / Minutes
Berni Schoedler	FIS	Coordinator COC Men
Hubert Mathis	FIS	Coordinator FIS Cup Men
Renata Nadarkiewicz	FIS	Coordinator COC and FIS Cup Women
Madeline Nappey	FIS	Nordic Office
Ulf Seehase	FIS	IT
Lasse Ottesen	FIS	Nordic Combined Race Director
Guntram Kraus	FIS	NC Equipment Control
Jaci Stark	FIS	
Bruno Sassi	FIS	FIS Communications Director
Sandra Spitz	FIS	FIS Sport and Event Director
Infront (Alexander Emde)		
Swiss-Timing (Michael Simmank)		
NSA representatives		
LOC representatives		

3. Approval of the agenda

Agenda was sent out on 15th April 2025.

The Jumping Committee approved the agenda.

4. Appointment of the secretary

Aga Baczkowska has been appointed a secretary.

5. Approval of the minutes of the Committee meeting 26.09.2024

Mika Kojonkoski

6. Reports, remarks and proposals of the Sub-Committees

6.1	Youth and Children's Questions	Harald Haim
6.2	Jumping Hills	Hans-Martin Renn
6.3	Officials, Rules and Control	Ivo Gréger
6.4	Equipment and Development	Andi Bauer

FIS Race Director Sandro Pertile informed that Christian Kathol resigned from his position as a controller at the end of April due to personal reasons. He will continue to support FIS until the end of July.

FIS is currently working on the adjustment and improvement of the controlling staff structure, also between SJ and NC.

As part of the new strategy Mathias Hafele has been employed as equipment specialist.

The name of the new controller shall be announced by middle of May.
There will be an extraordinary Sub-Committee for Equipment and Development held online on June 3rd.

Race Director Sandro Pertile also informed that FIS is currently working on the development of google camera to be implemented.

Chairman Andreas Bauer reports on the meeting of Prague.
Chairman started with thanking all FIS staff for their work and involvement throughout the season, all the sub-committee members for their work during meetings in Planica and Prague, FIS office staff, as well as Sandra Spitz for all the support after equipment issue at the WSC in Trondheim.

The events of Trondheim put a heavy toll on ski jumping, but things were handled correctly. New measures were implemented by FIS staff in the last WC period, after WSC, athletes' suits were pre-checked, collected and kept in FIS custody during the duration of each competition weekend.

Rule changes proposed by the sub-committee were part of the funnel system.
Some major changes / proposals would be to introduce stricter sanctions for equipment manipulations, disclosure of values in case of DSQ, introduction of observers in the control room.

6.5 Calendar Planning

Mario Stecher

Chairman Mario Stecher reports on the meeting of Prague.
Despite some turbulent events at WSC Trondheim, we have a very successful season behind, with great highlights – Four Hills Tournament with the fight between Kraft and Tschonenig for overall victory; otherwise perfect WSC; new world records for both men Peter Prevc and women Nika Prevc.

Big thanks to all FIS staff for preparing and carrying out each series calendar.
A special women working group was initiated during spring meeting to work on further development of women ski jumping.
The decision was made to introduce women's ski flying final in Planica for the overall top-15 of the WC (unanimous decision).
Thanks to the NSA of Poland for including women in the December WC event.

Additional information from FIS Race Director Sandro Pertile
- use of RTTS system for OWG test event – September 2025

World Cup Rules Men

Introduction of a new competition format – group format for individual competition

Test phase summer 2025

4.5

The number of participants from the first competition round will be reduced to 20 participants for the final round by a comparison of performance in groups of 5 or less athletes and filled up to a total of 25 participants with the five athletes (best loser) who have reached the best total score points. The 5 additional jumpers are the best 5 ranked non-qualifiers across all groups (lucky loser).

4.5.1 The athletes are entered in the competition according to the result of the previous competition, for a maximum of 50 athletes. Starting order is based on a "snake format" as outcome of the ranking of the previous competition

For the first competition round the groups of jumpers are to be established as follows:

Group I:

Includes athletes ranked: 50th, 31st, 30th, 11th, 10th

Group II:

Includes athletes ranked: 49th, 32nd, 29th, 12th, 9th

Group III:

Includes athletes ranked: 48th, 33rd, 28th, 13th, 8th

Group IV:

Includes athletes ranked: 47th, 34th, 27th, 14th, 7th

Group V:

Includes athletes ranked: 46th, 35th, 26th, 15th, 6th

Group VI:

Includes athletes ranked: 45th, 36th, 25th, 16th, 5th

Group VII:

Includes athletes ranked: 44th, 37th, 24th, 17th, 4th

Group VIII:

Includes athletes ranked: 43th, 38th, 23rd, 18th, 3rd

Group IX:

Includes athletes ranked: 42nd, 39th, 22nd, 19th, 2nd

Group X:

Includes athletes ranked: 41st, 40th, 21st, 20th, 1st

4.5.2 The first competition round is contested in 10 groups of 5 jumpers each so that exactly 50 athletes have to be selected. It is therefore not possible to increase this number in case of several competitors in equal last place or maximum distance with a too low total score because of a fall.

If there are fewer than 50 athletes, some groups will contain fewer than 5 jumpers. These groups will still follow the same qualification system.

In order to respect fairness and to ensure a clear decision, the following rules are to be observed:

4.5.2.1. If two or more jumpers obtain the same total score in the previous competition, the athlete with the higher start number will be ranked in the better position (see ICR art. 433.4).

4.5.2.2 As a result of the comparison in group, the two jumpers with the better total scoring in each group reach the final round. If three or more jumpers competing against each other achieve the same total score, the jumper with the lower start number will advance.

4.5.2.3 The 20 athletes qualified after the first round will participate in the final round (top 2 jumpers in each group). In addition, there are the five losing jumpers which have the best total scores. In total 25 jumpers.

In exceptional cases of a lower number of winners, the number of losing jumpers will be increased. The number of participants for the second round can also be increased through tied jumpers on the last qualified place or/and jumpers who have reached 95 % of the longest jump (art. 4.2.1.7) but had a fall (If the wind/gate compensation is used, the compensated distance is the basis).

4.5.2.4 The starting order in the final round results from the reverse ranking order of the total scores in the first scoring round. In case of equal total scores, the jumper with the higher starting number will jump first.

In the final round all athletes will start with zero points. Final standings are determined solely by the performance in the final round, regardless of previous results.

In case of the cancellation of the final round, result after first round will count as final result.

World Cup Rules Women

Introduction of a new competition format – group format for individual competition

Test phase summer 2025

4.10

The number of participants from the first competition round will be reduced to 16 participants for the final round by a comparison of performance in groups of 5 or less athletes and filled up to a total of 20 participants with the five athletes (best loser) who have reached the best total score points. The 4 additional jumpers are the best 4 ranked non-qualifiers across all groups (lucky loser).

4.10.1 The athletes are entered in the competition according to the result of the previous competition, for a maximum of 40 athletes. Starting order is based on a “snake format” as outcome of the ranking of the previous competition

For the first competition round the groups of jumpers are to be established as follows:

Group I:

Includes athletes ranked: 40th, 25th, 24th, 9th, 8th

Group II:

Includes athletes ranked: 39th, 26th, 23rd, 10th, 7th

Group III:

Includes athletes ranked: 38th, 27th, 22nd, 11th, 6th

Group IV:

Includes athletes ranked: 37th, 28th, 21st, 12th, 5th

Group V:

Includes athletes ranked: 36th, 29th, 20th, 13th, 4th

Group VI:

Includes athletes ranked: 35th, 30th, 19th, 14th, 3rd

Group VII:

Includes athletes ranked: 34th, 31st, 18th, 15th, 2nd

Group VIII:

Includes athletes ranked: 33rd, 32nd, 17th, 16th, 1st

4.10.2.1 The first competition round is contested in 8 groups of 5 jumpers each so that exactly 40 athletes have to be selected. It is therefore not possible to increase this number in case of several competitors in equal last places or maximum distance with a too low total score because of a fall.

If there are fewer than 40 athletes, some groups will contain fewer than 5 jumpers. These groups will still follow the same qualification system.

In order to respect fairness and to ensure a clear decision, the following rules are to be observed:

4.10.2.2 If two or more jumpers obtain the same total score in the previous competition, the athlete with the higher start number will be ranked in the better position (see ICR art. 433.4).

4.10.2.3 As a result of the comparison in group, the two jumpers with the better total scoring in each group reach the final round. If three or more jumpers competing against each other achieve the same total score, the jumper with the lower start number will advance.

4.10.2.4 The 16 athletes qualified after the first round will participate in the final round (top 2 jumpers in each group). In addition, there are the four losing jumpers which have the best total scores. In total 20 jumpers.

In exceptional cases of a lower number of winners, the number of losing jumpers will be increased. The number of participants for the second round can also be increased through tied jumpers on the last qualified place or/and jumpers who have reached 95 % of the longest jump (art. 4.2.3.) but had a fall (If the wind/gate compensation is used, the compensated distance is the basis).

4.10.2.5 The starting order in the final round results from the reverse ranking order of the total scores in the first scoring round. In case of equal total scores, the jumper with the higher starting number will jump first.

In the final round all athletes will start with zero points. Final standings are determined solely by the performance in the final round, regardless of previous results.

In case of the cancellation of the final round, result after first round will count as final result.

7. Proposal of Sub-Committees through Funnel system and comments of National Ski Associations

1. SUB-COMMITTEE FOR SKI JUMPING AND NORDIC COMBINED YOUTH & CHILDREN'S QUESTIONS

No proposals.

2. SUB-COMMITTEE FOR HILL CONSTRUCTION

413. Ski Flying Hills

Particular rules apply to Ski Flying hills. The new building or reconstruction of any current Ski Flying hill may be started only after plans have been approved by the FIS. The following restrictions and requirements must also be met:

- $h:n$ must be at least 0.60.
- The maximum value of V_0 is 30 m/s.
- The height difference between the edge of the take-off platform and the end of landing area (= U-point; = end of the radius r_2) shall be $\leq 135-140$ m beginning from U there may be added a radius or transition curve with maximum inclination of tangent in U of 5° .
- The width of the landing slope at K (b_k) must be $b_k \geq 0,18 w$

- The width at the end of the r2 radius and the start of the outrun at U-point must be $\geq 0,20$ w

In addition on the edge of the take-off platform, on both sides outside of the landing area guardrails, the exact snow profile height of the K-point, the HS distance and the U-point, have to be marked. This marking has to be fixed with concrete material. These marks have to correspond and reflect the given marks on the hill certificate.

FUNNEL SYSTEM

18 NATIONS IN FAVOUR, 1 AGAINST

APPROVED BY JUMPING COMMITTEE WITH VAST MAJORITY

414.4 Charges and Compensation

For the verification, approval of hill profiles and homologation of jumping hills and jumping hills with plastic mats will be charged for as follows:

414.4.1 Charges and compensations for Jumping Hills

- approval of hill profile(s) and hills with plastic mats for construction or renovation CHF ~~250~~ 300.-
- verification of hill profile(s) for new and rebuildings before start of construction CHF ~~100~~ 125.-
- the issuing of hill certificates for initial applications, extensions or corrections to profiles: CHF ~~150~~ 200.—

414.4.2 Charges and compensations for Flying Hills

- approval of hill profile(s) for construction or renovation CHF ~~500~~ 625.-
- verification of hill profile(s) for new and rebuilding before start of constructions CHF ~~200~~ 250.-
- the issuing of hill certificates for initial applications, extensions or corrections to profiles CHF ~~300~~ 375.-

UNANIMOUSLY ACCEPTED BY JUMPING COMMITTEE

3. SUB-COMMITTEE FOR OFFICIALS, RULES AND CONTROL

ICR - International Competition Rules

441.7 Disqualification after a Jump

Reasons for disqualification after a jump:

- | | |
|-----------------------------------|--|
| Article 441.5.1 | Competition Equipment |
| Article 441.5.3 | arriving late at the start |
| Article 441.5.2 | violating the decision on the length of the inrun or using |
| unauthorized start help | |
| Article 441.5.3 | exceeding the start control time or |
| Article 441.5.4 | starting before start permission is granted or intentionally |
| delaying the readiness to start). | |

NEW PRINCIPLE

Whenever athlete is DSQ or NPS due to violation of Specification for CC SJ and NC Competition Equipment rules, he/she is not scored and ranked in total results of competition.

FUNNEL SYSTEM

17 NATIONS IN FAVOUR, 2 AGAINST

APPROVED BY JUMPOIG COMMITTEE WITH VAST MAJORITY

405 The Nomination, Reimbursement, and Insurance of Competition Officials

405.1 Nominations

For JWSC:

- TD
- ~~2~~ TD-Assistants
- the Chief Distance Measurer
- five Jumping Judges

FUNNEL SYSTEM
18 NATIONS IN FAVOUR, 1 AGAINST
APPROVED BY JUMPING COMMITTEE WITH VAST MAJORITY

454.3 Forerunners/Test Ski Flying

The organizer is responsible for the arrangement of twelve qualified forerunners on each day. These athletes may not be part of the official competition but must be entered by their National Ski Association according to ICR Article 215. All of them must be capable to start from the starting point established by the Jury for the competition round. All forerunners must be at least 18 years old. **Athletes entered for the first time in a Ski Flying competition may take part in the Test Ski Flying along with the forerunners .**

Test Ski Flying must be organized under control of the Jury. The same rules as for the competition apply including equipment control.

UNANIMOUSLY ACCEPTED BY JUMPING COMMITTEE

FIS World Cup Men rules

2.2.1 World Cup Ski Jumping and Ski Flying individual events

- a) Competitors, who are born in 2010 or earlier **(for WC Ski Flying events competitors must be min 18 years old at the day of the first official training for the respective competition)** and
- b) Competitors, who have already gained GP or WCJ-points;
- c) Competitors, who have gained at least one COCJ-M point of the past or of the current season.

2.2.2.2 Ski Flying Team Events

Four competitors per team, while

- a) who have already gained GP or WC points who have gained at least one COCJ-M point of the past or the current season.
- b) all competitors must be min 18 years old at the day of the first official training for the respective competition.**

UNANIMOUSLY ACCEPTED BY JUMPING COMMITTEE

World Cup Women rules

4.5 World Cup Final

At the final of the World Cup season (NH, LH), only the top 30 ranked competitors of the current World Cup overall standings who are present may start on the last individual competition day, with a maximum of six athletes per NSA. If the host nation has less than four athletes within these 30, it is entitled to enter up to four in total. The start order is according to the overall individual WC ranking before the final event.

World Cup Ski Flying Final in Planica 2025/26

The top 15 athletes of the current World Cup overall standing are allowed to start for WC SF Final in Planica. Replacement of athletes is not allowed

4.9. World Cup Ski Flying Women

The WCJ-events in Ski Flying must be carried out according to the World Cup rules for Ski Jumping as well as according to ICR art. 454.

For World Cup Ski Flying, the top ~~25~~ 30 ranked competitors of the current World Cup overall standings are allowed to start for the qualification round. 20 athletes are qualified for the first competition round, only best 15 athletes are qualified for the final round. Athlete must have eighteenth date of birth by the first official training day.

Replacement of athletes is not allowed.

5.2 FIS World Cup Trophy

- The winner of the Overall FIS World Cup Ski Jumping-Women receives the big World Cup trophy, which will be provided by the FIS.

- The winner of the Overall FIS World Cup Ski Flying (including all Individual Ski Flying events) receives the small World Cup trophy, which will be provided by the FIS.

5.3 FIS World Cup Medals

- The first three competitors of the FIS World Cup Ski Jumping receive a FIS World Cup medal.
- The first three competitors of the FIS World Cup Ski Flying receive a FIS World Cup medal.

UNANIMOUSLY ACCEPTED BY JUMPING COMMITTEE

4. SUB-COMMITTEE FOR EQUIPMENT AND DEVELOPMENT

3D MEASUREMENT

Proposal for new 3D measurement for Ski Jumping athletes:

- New 3D measurement for all athletes.
- Re-measurement for World Cup athletes to be executed during summer season in Val di Fiemme and Klingenthal.
- Additional measurements during the winter season on competition site.

Rules for athletes up the age of 20 years still in place

FUNNEL SYSTEM

14 NATIONS IN FAVOUR, 5 AGAINST

APPROVED BY THE JUMPING COMMITTEE

COLLECTION OF SUITS

Following the experience of the final part of the season 2024/2025, FIS will explore the possibility to organize the collection of the suits.

Further information will be provided in Vilamoura during the FIS Ski Jumping Committee meeting

Finalization of the project depends on feasibility and financial cost. NSAs to be committed to contribute to pay the cost of the service, if they are requesting that.

In this first step NSAs are requested only to confirm if they are in favour of the collection of suit. Only after the evaluation of the feasibility study and the economical offer NSAs will commit to the process.

Be aware that according to this possible scenario some of the principle included in this Funnel system document could be adjusted to achieve the goal.

FUNNEL SYSTEM

13 NATIONS IN FAVOUR, 5 AGAINST

FURTHER PROCEDURE

- Further evaluation (feasibility, estimation of cost, possible execution)
- Open for testing during summertime, next update during summertime latest during Autumn Meeting in Zurich
- Possible intermediate solution for big events

APPROVED BY JUMPING COMMITTEE

NEW PROCEDURE FOR SUIT CHIPPING

Chipping of suit must be executed after the pre-check of the suit at the presence of the respective athlete. Only after specific suit control, suit can be chipped.

FUNNEL SYSTEM

19 NATIONS IN FAVOUR

UNANIMOUSLY ACCEPTED BY JUMPING COMMITTEE

INTRODUCTION OF AN EXTERNAL SUPERVISOR DURING EQUIPMENT CONTROLS

A third person from the NSAs will be allowed to attend the equipment controls during the competition. The additional person is present as ~~observer supervisor~~ and cannot influence the decisions of the FIS Equipment Control.

FUNNEL SYSTEM

11 NATIONS IN FAVOUR, 7 AGAINST, 1 ABSTENTION

PROCEDURE

- New FIS staff in place
- Development of new procedure
- Evaluation of observer task and profile (SC member? TD?)
- Definition of need and nomination latest at the Autumn Meeting

APPROVED BY JUMPING COMMITTEE

INTRODUCTION OF A SANCTION PROCEDURE

A sanction procedure in case of disqualification and/or unsportsmanlike behaviour will be introduced to sanction athletes and/or team officials that infringes rule of equipment

Specific information about the sanction procedure will be provided in Vilamoura.

FUNNEL SYSTEM

9 NATIONS IN FAVOUR, 4 AGAINST, 1 ABSTENTION

PROCEDURE

- Preparation of a concept for the online SC Meeting
- Strong punishment for manipulation of 3D scanner & chip manipulation.
- Full concept ready for approval for the FIS autumn meetings in Zurich

ACCEPTED BY JUMPING COMMITTEE

REDUCTION OF NUMBER OF JUMPING SUITS

Following the positive experience of last year, a further reduction of the jumping suits is suggested as follows:

- suits will only be marked if an athlete participates in the given period/season
- two suits per athlete per summer season are allowed to be marked
- two suits per athlete per first WC appearance are allowed to be marked
- one more suit per athlete is allowed to be marked earliest at Engelberg WC event
- one more suit per athlete is allowed to be marked before the SF WSC Oberstdorf for men and Villach/Ljubno for women
- one more suit per athlete not taking part in OWG is allowed to be marked in the last season/part of the WC season
- two extra suits per athlete taking part in OWG are allowed to be marked

FUNNEL SYSTEM

13 NATIONS IN FAVOUR, 6 AGAINST

ACCEPTED BY JUMPING COMMITTEE

USE

- **1 suit per competition / 2 suits per period** are allowed to be used in World Cup and Grand Prix events. A specific procedure for a possible change of suit in case of damage will be provided in the upcoming weeks.
- 2 suits per OWG are allowed to be used, 1 per each competition day

FUNNEL SYSTEM

11 NATIONS IN FAVOUR, 7 AGAINST, 1 ABSTATION

PROCEDURE

- Specific procedure for change of suit ready for Sub-Committee Equipment **3.06.2025**
- Procedure for communication for change of suit during competition
- Procedure for reparation of suit

ACCEPTED BY JUMPING COMMITTEE

1.2.3 Mass

A single non-mounted ski must have a minimum weight conforming to its length (the weight in kg results of the ski length in cm: e.g. 250 cm = 2,50 kg, 262 cm = 2,62 kg). Lead-weights used for balancing the centre of gravity are not considered (see 1.2.6.2). The weight of the ski can be measured with bindings (whole binding system – front and back part including ski wedges and screws). In this case, the weight of the ski must show the weight of the ski (minimum weight conforming to ski length) with added weight of the bindings of minimum **200 250** grams.

FUNNEL SYSTEM

18 NATIONS IN FAVOUR

UNANIMOUSLY ACCEPTED BY JUMPING COMMITTEE

2. Jumping Ski Bindings

Safety bindings in Ski Jumping function as strain limiters. That is, these devices transfer specific demands occurring during skiing to an acceptable limit, and when this limit is overstepped, they release their firm hold on the ski.

Additional devices creating foreign energy of any kind as an aid to take-off are forbidden.

The complete binding system must be mounted so, that the Ski Jumping boots are fixed to the skis symmetrically, along the axis of the ski, and parallel to the running direction. Bindings must be flat mounted on the ski. All mounting screws of the front part of the binding must be located in the front of the lock part of the binding. After fixing the front part of the jumping boot into the front part of the binding it must stay fixed and horizontal to the top surface of the ski. The outline of the heel wedge of the shoe sole in its normal production form may not protrude over the side-walls of the jumping ski. Minimum weight of the whole binding system – front and back part including ski wedges and screw of the ski bindings is **200 250** grams.

FUNNEL SYSTEM

18 NATIONS IN FAVOUR

UNANIMOUSLY ACCEPTED BY JUMPING COMMITTEE

3. Ski Jumping Boots

3.1.2 Reshaping

Reshaping the boots in order to attain more aerodynamic features is not allowed. **No modification of the boot of any type is allowed.**

FUNNEL SYSTEM

8 NATIONS IN FAVOUR, 11 AGAINST

REJECTED BY JUMPING COMMITTEE

3.2 Shields/spoilers

Carbon shields (spoilers) around the rear part of the boot are ~~not~~ allowed, ~~however, they must be attached to the boot surface over its entire area, must not extend beyond the surface of the boot and must be mounted symmetrically. If the spoiler does not cover the entire area, it must be mounted symmetrically.~~ These shall be mounted to the surface of the boot in such a way that no fixation of the suit to the boot/shield is possible.

FUNNEL SYSTEM

11 NATIONS IN FAVOUR, 8 AGAINST
DECISION POSTPONED UNTIL NEXT SEASON

3.3 Wedges

Wedges inside athlete's boots might be worn during the jump. Wedges must be symmetric. The following maximum sizes are allowed - back part: 3 cm; side: 1.5 cm on each side; front part: 0.5 cm. Wedge opening might only be positioned in its central front part. Opening on either side is not allowed. The upper edge of wedges must be placed on the same level as that of the upper edge of jumping boots. The wedges must be placed inside the boots symmetrically (rotating wedges inside the boots is not allowed) ~~and must fit into the inside of the boot closely.~~

FUNNEL SYSTEM

12 NATIONS IN FAVOUR, 7 AGAINST
ACCEPTED BY JUMPING COMMITTEE

4. Ski Jumping Suits

Collar must be round shaped. Height difference between the front and the back of the collar must be ~~minimum 1.5 cm~~ (while front part must always be lower) ~~and may not exceed 5 cm~~ (X1 and X2). At the upper front the suit must end at collar end.

Only one fixed (non-adjustable) strap per leg is allowed for fixing the suit around the ski boot. The strap is of one continuous piece and without clips, buckles or other means of fastening multiple pieces of material. The fixation of either strap must be made at the hem of the suit in the middle of the posterior and anterior seam of the leg panels (see the illustration - mark S). Leg hem must be cut horizontally straight across the width of the strap at the same height. The leg hem must not exceed in length the ~~upper lower~~ sole of the ski jumping boot. The width of the strap must be min 2 and max 4 cm. The width of this part of the leg must not exceed respective strap width. The strap must be placed at 90 degrees angle to the boot sole and in line with the leg panel seams. The leg of the suit cannot be fixed to the boot in any other way than with the strap and must end above the strap in a way that the strap is not covered along its full length.

Anterior arm length (see the illustration - mark AL) is measured from end of the sleeve in a straight line to the intersection of the seams at the armpit. Measured length must ~~the same as be no greater than the length~~ that of the arm ~~and no shorter than a maximum tolerance of 4 cm.~~ The intersection of seams at the armpit must be the lowest point. The shape of the cut in the armpit must be rounded. ~~The front and back seams need to be straight and vertical. The seam around the arm must be the leading seam.~~

The waist seam must be placed ~~at the height of the belly button in relationship to the body within 5 cm above and below the hip bone (narrow part of the waist).~~ The seam must go around the torso horizontally at the same height.

Seams may only exist in order to join the portions of the suit. Seams must be inside the suit. It is not allowed to edge-stitch (sew) the ends of the material; it is not allowed to join (sew) the maximum seam of ~~5 10~~ mm (material behind the seam to the edge). All seams must be straight or formed differently only to fit the form of the body. Any additional seams or transformation of the seams, any strings, rods, folds, tapes, etc., inside or outside the suit in order to attain greater volume or more aerodynamic features is not allowed (the same for the underwear).

FUNNEL SYSTEM

9 NATIONS IN FAVOUR, 9 AGAINST

PROCEDURE

- New FIS-staff should be in the lead here, there are too many points in the wording that need to be changed.
- Proposal will be submitted at the online SC Equipment Meeting and communicated at the Coaches Meeting latest at the middle of June

ACCEPTED BY JUMPING COMMITTEE

FIS Guidelines for Control and Measuring procedure are binding and to be followed by athletes competing in FIS competitions. Violation of any of the Guidelines is subject to ICR sanctions.

ACCEPTED BY JUMPING COMMITTEE

7. Ski Gloves

Gloves offer protective covering against weather and external forces. The use of gloves is compulsory for all events.

The glove size must correspond to the hand size. Thickness of the material **including all layers cumulative** cannot exceed 5 mm.

Overlap between suit sleeve and glove cannot be bigger than 5 cm.

FUNNEL SYSTEM

15 NATIONS IN FAVOUR, 4 AGAINST

ACCEPTED BY JUMPING COMMITTEE

Guidelines for Measuring and Control Procedure

Previous season's body scans count if higher than current manual measurement, manual measurements count only when higher.

ACCEPTED BY JUMPING COMMITTEE

Measuring the Suit

A) Crotch: vertically from the ground to the crotch. Athlete must wear the jumping suit, jumping boots and wedges. During the measuring feet must be 30 cm apart and the legs must be fully extended. Measured crotch height must conform to the crotch height measured on the athlete's body **for women and +3 cm for men.**

B) Fast fixed pre-check points – torso/chest under armpit, belly button, hip, highest point of the upper thigh, knee

FUNNEL SYSTEM

17 NATIONS IN FAVOUR, 2 AGAINST

PROCEDURE

- Procedure prepared by FIS staff and presented to the online Sub-Committee meeting

ACCEPTED BY JUMPING COMMITTEE

Competition equipment / suit control

The measurements of the suit must conform the measurement of the body in an upright position with a tolerance of at least 2 cm in addition and a maximum of 4 cm to the body at any part of the suit, with the exception of the torso/upper part of the body where the maximum allowed tolerance is **+6 cm.**

The measurement is taken around the torso **from the top of the sternum (Incisura jugularis), down between the legs, to the 7th cervical vertebra (C7) shoulder, along middle of the breast, down to crotch, around the buttocks back to shoulder.** The suit's torso is checked on the body.

FUNNEL SYSTEM

11 NATIONS IN FAVOUR, 7 AGAINST, 1 ABSTENTION

PROCEDURE

- Procedure prepared by FIS staff and presented to the online Sub-Committee meeting

ACCEPTED BY JUMPING COMMITTEE

5. SUB-COMMITTEE FOR CALENDAR PLANNING

PROPOSAL FOR NORDIC EVENTS 2025/2026 (Lahti and Oslo Holmenkollen)

Nordic weekends (with participation of athletes for Cross Country, Nordic Combined and Ski Jumping) are quite complex to be organized and the preparation of the schedule for both genders and all three discipline is difficult.

A normal competition forces FIS and Organizers to compete during the week and the event cannot be successful as during the weekend.

We suggest the introduction of a limitation for the number of the participants for the Individual competition in both mentioned events with maximum number of participants up to 50 Men and 40 Women. No Qualification will be planned in those events

Current top 50 Men and 40 Women of the World Cup overall ranking list will be allowed to compete, with possibility to replace missing athletes.

FUNNEL SYSTEM

10 NATIONS IN FAVOUR, 9 AGAINST

NOT ACCEPTED

Ski Jumping calendars

CALENDAR FIS SUMMER GRAND PRIX 2025 (adjusted periods)

CALENDAR FIS MEN WORLD CUP 2025/26

CALENDAR FIS WOMEN WORLD CUP 2025/26

CONDITIONS

- For all FIS event applications, the National Ski Association must submit a written guarantee that the event organiser will have a current and valid Jumping Hill certificate if one is required in the event season.

- In addition, a written guarantee is also required from the respective National Ski Association that the event organiser will also undertake all the hill modification requirements for the specific hill as set forth by the FIS Sub-Committee for Jumping Hills and according to the season analysis 2018/19 of the Sub-Committee for Calendar planning (see minutes of the meeting of 12 th April 2019).

- Additional review points to be evaluated for World Cup calendar applications will include the: COC and FIS Cup event applications for Ski Jumping received by the respective National Ski Association's applicant in addition to the World Cup event application

8. National Ski Associations' proposal directly to the FIS Council

9. Proposal for the FIS Council

The proposal will be sent out after 3 June after extraordinary Equipment and Development Sub-Committee Meeting

10. Marketing Reports

- Presentation of Infront (TV Info 2024/2025) – A. Emde

11. Other items arising

- Athletes' survey

Bertil Palsrud, NOR asked for explanation of procedures, possible sanctions and time frame regarding the investigation process that was initiated by FIS against Norwegian athletes after the DSQ during and suspensions after WSC in Trondheim.

Sandra Spitz and Bruno Sassi provided explanation of the process by the independent FIS Ethics Commission.

Fact Sheet about manipulation of competitions presented by Bruno Sassi:

https://assets.fis-ski.com/f/252177/x/1f8d778a22/factsheet_ieco_fec.pdf

12. Next meetings

- Autumn meeting in Zurich (SUI), 23-26.09.2025

The Chairman ends the meeting at 11.10.

All enclosures can be found [here](#).