



Nordic Combined
Combinata Nordica

RESULTS BOOK

RASSEGNA RISULTATI

VERSION HISTORY

VERSION	DATE	COMMENTS
1.0	19 FEB 2026	Created at the end of the NCB competition
2.0	22 FEB 2026	Created after uploading FIS Nordic Events Medal Standings Report v19.0



Competition Format and Rules

Formato e regole gara / Format et règlement des compétitions
As of FRI 30 JAN 2026

Olympic Competition Format

The Nordic combined programme at the Olympic Winter Games Milano Cortina 2026 features three medal events for men, individual Gundersen NH/10km, individual Gundersen LH/10km and team sprint.

Ski jumping official training:

Consisting of up to three sessions, with up to three rounds in each session (the provision of one round is mandatory). Participation in the training is not mandatory.

The starting order will be based on the reverse order of the World Cup standings. Athletes without any points in the World Cup standings will be drawn in groups before those athletes with points, during the Team Captains' meeting.

Training sessions apply for individual and team events.

Individual Gundersen normal hill/10km and individual Gundersen large hill/10km:

Consisting of one trial and one scored ski jump on the normal hill or large hill, and a 10km cross-country freestyle race (Gundersen start). Participation in the trial round is not mandatory.

The ski jumping part of competition must take place before the cross-country race as the differences in points from the ski jumping are converted into time differences in order to establish the cross-country starting order, using the Gundersen method.

The starting order in the scored jump (competition round) is based on the reverse order of the current FIS (International Ski and Snowboard Federation) World Cup standings, which means that the athlete who is ranked highest in the current FIS World Cup standings will start last. Athletes without any points in the standings will be drawn in groups, and will start before athletes with points.

In the cross-country part, the athletes start individually according to their ranking after the ski jumping. The leading athlete will start first and the following athletes will start with time delays calculated from their ski jumping scores.

Team sprint:

Consisting of one trial and one scored ski jump on the large hill for each of the two team members and a 2x7.5km cross-country race skied over 5x1.5km laps alternately. Participation in the trial round is not mandatory.

The starting order in the scored jump (competition round) is based on the reverse order of the current FIS World Cup standings (Nations Cup), which means that the leader of the standings will start last. The starting order for teams with equal point standings will be determined by a draw at the Team Captains' meeting. Teams without points in the current FIS World Cup standings (Nations Cup) will also be drawn, and will start before teams with points.

In the cross-country part, the first athlete in each team will start according to the team ranking after the ski jumping. The first athlete from the leading team will start first, and the first athletes from the following teams will then start with time delays calculated from their team ski jumping result.

According to the Gundersen method, the winner of the ski jumping starts first with the other athletes following according to the converted time differences, which are calculated using the following conversion table:

- 10km 1 minute = 15 points 1 point = 4.000000 seconds
- 2x7.5km 1 minute = 45 points 1 point = 1.333333 seconds

To minimise large start-time differences at the start of the race, the jury assigns wave start group times. This "wave" time, which has been subtracted from each athlete's actual start time, is then used to calculate the athlete's final rank after the cross-country race.

Differences between the FIS Nordic World Championships and the Olympic Winter Games

Qualification criteria are different at other FIS events.



Competition Format and Rules

Formato e regole gara / Format et règlement des compétitions
As of FRI 30 JAN 2026

Changes since the Olympic Winter Games Beijing 2022

The team sprint event has been introduced in the programme and the team Gundersen large hill/4x5km event removed.

Sport Rules and Procedures

The "wind and gate compensation system" has been introduced. The jury is allowed to change the in-run gate within a competition round. Such a decision must be a unanimous decision and only if the "wind and gate compensation system" is used.

Evaluation of a ski-jumping competition

The overall score in ski jumping derives from the evaluation of the one competition round.

The total number of points for one round is calculated as the sum of:

- Points for jumping distance (metres converted to distance points)
- Points for jumping performance (style points awarded by the jumping judges)
- Points for in-run length difference (metres converted to gate compensation points)
- Points for tangential wind speed and direction (metres per second converted to wind compensation points)

Distance points

A jump to the K-point (calculation point) is awarded 60 points. For jumps shorter or longer than the K-point, points are either subtracted or added to determine the final distance point calculation. Every metre above or below the K-point will be counted as 1.8 points for large hills and 2.0 points for normal hills. The distance to be awarded is measured from the edge of the take-off to the athlete's landing point on the slope, and is measured in increments of 0.5m.

Style points

For a perfect jump, an athlete can obtain a maximum of 20 points from each judge. The five jumping judges deduct points for faults during flight, landing and out-run. The highest and the lowest scores are then discarded.

The maximum deduction for faults are as follows: 5.0 points during flight; 5.0 points during the landing phase; 7.0 during the out-run.

Gate compensation points

A jump from the base gate (the round starting gate) is awarded zero gate compensation points. For jumps from a lower or a higher gate than the base gate, points are either added or subtracted to determine the total point calculation. The gate factor (points per metre) is calculated individually for each hill, as they are all constructed differently.

Wind compensation points

A jump which is made with the wind speed at the established base tangential wind speed is awarded zero wind compensation points. Jumps made with a higher or lower wind speed will have wind compensation points added or subtracted from their score depending on the wind direction. For jumps made with a negative tangential wind direction (less favourable wind conditions) wind compensation points are added. For jumps made with a positive tangential wind direction (more favourable wind conditions) wind compensation points are subtracted. The wind factor (points per metre per second) is calculated individually for each hill, as they are all constructed differently.

Example:

- For a jump of 126.5 metres on the large hill, with a K-point of 125m, distance points are calculated as:
 $60.0 + (126.5 - 125) \times 1.5 = 60.0 + 1.5 \times 1.5 = 60.0 + 2.3 = 62.3$ points
- For style points: the judges' scores are 19.0, 18.5, 18.5, 18.5 and 19.5. With the elimination of the lowest (18.5) and the highest (19.5) scores, the total style points are $19.0 + 18.5 + 18.5 = 56.0$ points.
- For gate compensation points, with an in-run length difference of 0.86 metres (lower gate) and with a gate factor of 7.95 points per metre, gate compensation points are calculated as:



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$0.86 \times 7.95 = 6.8$ points

- For wind compensation points, with a tangential wind of 0.12 metre per second (more favourable wind conditions) and with a wind factor of 9.75 points per metre per second, wind compensation points are calculated as:

$0.12 \times -1 \times 9.75 = -1.2$ points

- Total points = distance points + style points + gate compensation points + wind compensation points

$62.3 + 56.0 + 6.8 - 1.2 = 123.9$ points

Tiebreak rules

After the ski jumping part of the competition, ties are possible, and athletes sharing ranks will start the cross-country race at the same time. If two or more athletes/teams share identical times after the cross-country race, a decision is made by use of the photo-finish system. If the jury is not able to break the tie, athletes or teams will share the same rank.

Penalties/disqualification rules

The most common grounds for the disqualification of an athlete are: arriving late at the start (ski jumping), violation of specific rules for competition equipment, using non-authorised help, exceeding the start control time, starting before the hill-clear signal, or intentionally delaying readiness to start.

Protests/appeals

Protests must be announced no later than five minutes after the end of the competition (after the last jump, or after the end of the race), and submitted in writing within the next 10 minutes.

Cancellation of round

The jury reserves the right to restart the round based on safety or fairness. In such cases, the scores for all completed jumps are erased, and the starting point might be moved to another gate.

Note:
For further information please consult: www.fis-ski.com



Medallists by Event
Medagliati per evento / Médaillés par épreuve

As of THU 19 FEB 2026 at 15:02

Event	Date	Medal	Name	NOC Code
Individual Gundersen Normal Hill/10km	WED 11 FEB	GOLD	OFTEBRO Jens Luraas	NOR
		SILVER	LAMPARTER Johannes	AUT
		BRONZE	HIRVONEN Eero	FIN
Individual Gundersen Large Hill/10km	TUE 17 FEB	GOLD	OFTEBRO Jens Luraas	NOR
		SILVER	LAMPARTER Johannes	AUT
		BRONZE	HEROLA Ilkka	FIN
Team Sprint	THU 19 FEB	GOLD	SKOGLUND Andreas OFTEBRO Jens Luraas	NOR
		SILVER	HIRVONEN Eero HEROLA Ilkka	FIN
		BRONZE	RETTENEGGER Stefan LAMPARTER Johannes	AUT



Medal Standings
Medagliere / Tableau des médailles

As of THU 19 FEB 2026 at 15:03

Rank	NOC	G	S	B	Tot.	Rank by Total
1	NOR - Norway	3			3	=1
2	AUT - Austria		2	1	3	=1
3	FIN - Finland		1	2	3	=1
	Total:	3	3	3	9	

Note:
Rank by Total is calculated by the total number of gold, silver and bronze medals.

Legend:
= Equal sign indicates that two or more NOCs share the same rank by total **B** Bronze **G** Gold **S** Silver
Tot. Total

FIS Nordic Events Medal Standings
 Medagliere Eventi nordici della FIS
 Tableau des médailles - épreuves nordiques de la FIS

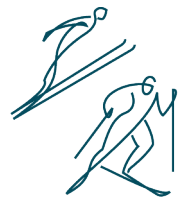
As of SUN 22 FEB 2026 at 13:13

After 21 of 21 events

Rank	NOC	Cross-Country Skiing				Ski Jumping				Nordic Combined				Total				Rank by Total
		G	S	B	Tot.	G	S	B	Tot.	G	S	B	Tot.	G	S	B	Tot.	
1	NOR - Norway	7	2	5	14	2	2	1	5	3			3	12	4	6	22	1
2	SWE - Sweden	5	4	1	10									5	4	1	10	2
3	SLO - Slovenia					2	1	1	4					2	1	1	4	=3
4	AUT - Austria					1			1		2	1	3	1	2	1	4	=3
5	GER - Germany			1	1	1			1					1		1	2	=11
6	FRA - France		3		3									3		3	=7	
7	POL - Poland						2	1	3					2	1	3	=7	
7	USA - United States of America		2	1	3									2	1	3	=7	
9	FIN - Finland			1	1						1	2	3		1	3	4	=3
9	JPN - Japan						1	3	4						1	3	4	=3
11	SUI - Switzerland		1	1	2			1	1						1	2	3	=7
12	ITA - Italy			2	2											2	2	=11
Total:		12	12	12	36	6	6	7	19	3	3	3	9	21	21	22	64	

Note:
Rank by Total is calculated by the total number of gold, silver and bronze medals.

Legend:
 = Equal sign indicates that two or more NOCs share the same rank by total **B** Bronze **G** Gold **S** Silver
Tot. Total



Results
Risultati / Résultats

Hill Data / Calculation			
Hill Size HS (95%)	107m (101.5m)	Gate Factor	6.00 points per m
K-Point	98m	Wind Factors - Head/Tail	9.00 / 13.50 points per m/s
Metre Value	2.0 points per m		

Bib	Name	NOC Code	Round 1				Round 2				Round 3						
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
1	JARZABEK Kacper	POL	87.8 =12	84.5 34	20 17.6	-1.30 33	50.6	87.2 =27	91.0 32	19 8.4	-0.62 32	54.4	88.2 =22	95.0 30	21 12.7	-0.94 31	66.7
2	SHUMBARETS Oleksandr	UKR	87.9 =9	93.5 =23	20 16.5	-1.22 24	67.5	87.6 =9	95.5 22	19 13.8	-1.02 17	68.8	88.3 =19	93.5 =32	21 11.7	-0.87 34	62.7
3	RAKPAROV Chingiz	KAZ	87.8 =12	76.0 36	20 16.7	-1.24 36	32.7	87.6 =9	82.5 36	19 11.5	-0.85 36	40.5	88.4 =16	85.0 36	21 14.3	-1.06 36	48.3
4	KRZEMPEK Milosz	POL	87.4 =27	91.5 =26	20 18.1	-1.34 25	65.1	87.2 =27	93.5 =26	19 12.6	-0.93 26	63.6	87.8 35	97.0 26	21 10.0	-0.74 29	68.0
5	MAZURCHUK Dmytro	UKR	87.5 =25	85.5 32	20 14.6	-1.08 34	49.6	86.9 33	87.0 34	19 12.3	-0.91 34	50.3	88.1 =24	93.0 34	21 11.1	-0.82 35	61.1
6	ZHAO Zihe	CHN	87.8 =12	90.0 30	20 16.5	-1.22 29	60.5	86.8 34	92.0 31	19 10.1	-0.75 31	58.1	88.1 =24	98.0 =23	21 10.8	-0.80 25	70.8
7	TEDER Ruubert	EST	88.1 =3	82.5 35	20 16.3	-1.21 35	45.3	87.7 =4	85.0 35	19 10.3	-0.76 35	44.3	88.6 =6	95.5 =28	21 12.0	-0.89 30	67.0
8	ZHAO Jiawen	CHN	87.7 =20	96.0 =15	20 14.8	-1.10 17	70.8	87.3 =24	98.5 =10	19 10.1	-0.75 12	71.1	88.0 =30	99.0 =20	21 13.8	-1.02 19	75.8
9	BRECL Gasper	SLO	88.2 =1	95.0 =18	20 15.9	-1.18 18	69.9	87.6 =9	94.5 =23	19 9.9	-0.73 27	62.9	88.9 =1	98.0 =23	21 12.0	-0.89 23	72.0
10	KARHUMAA Wille	FIN	88.1 =3	97.5 12	20 16.3	-1.21 14	75.3	87.5 =17	96.5 =19	19 11.1	-0.82 18	68.1	88.5 =12	101.0 =10	21 11.7	-0.87 13	77.7
11	TYRODE Mael	FRA	87.8 =12	93.0 25	20 17.7	-1.31 23	67.7	87.7 =4	93.0 29	19 8.6	-0.64 30	58.6	88.6 =6	96.5 27	21 12.6	-0.93 26	69.6
12	YACHI Sora	JPN	87.8 =12	91.5 =26	20 13.6	-1.01 =27	60.6	87.4 =19	94.5 =23	19 12.6	-0.93 21	65.6	88.1 =24	95.5 =28	21 13.9	-1.03 27	68.9
13	PITTIN Alessandro	ITA	87.2 =30	91.5 =26	20 17.0	-1.26 26	64.0	86.7 35	88.0 33	19 11.1	-0.82 33	51.1	87.7 36	92.5 35	21 15.5	-1.15 33	64.5
14	VRHOVNIK Vid	SLO	88.0 =6	86.5 31	20 19.0	-1.41 31	56.0	87.4 =19	94.5 =23	19 8.1	-0.60 29	61.1	88.5 =12	94.0 31	21 13.5	-1.00 32	65.5
15	KONVALINKA Jiri	CZE	87.8 =12	94.0 =21	20 17.0	-1.26 20	69.0	87.3 =24	96.0 21	19 8.5	-0.63 24	64.5	88.3 =19	98.5 22	21 10.5	-0.78 24	71.5
16	LOOMIS Benjamin	USA	87.9 =9	100.5 =6	20 16.3	-1.21 7	81.3	87.7 =4	101.5 =3	19 5.1	-0.38 9	72.1	88.3 =19	101.5 9	21 15.7	-1.16 7	82.7
17	KOSTNER Aaron	ITA	87.8 =12	90.5 29	20 13.8	-1.02 30	58.8	87.5 =17	97.0 =16	19 8.6	-0.64 19	66.6	88.2 =22	100.0 =13	21 12.0	-0.89 17	76.0
18	VYTRVAL Jan	CZE	87.7 =20	94.5 20	20 15.7	-1.16 21	68.7	87.1 30	98.5 =10	19 4.2	-0.31 23	65.2	88.1 =24	100.0 =13	21 10.5	-0.78 21	74.5
19	HEINIS Marco	FRA	87.6 24	95.5 17	20 16.1	-1.19 16	71.1	87.2 =27	101.5 =3	19 7.7	-0.57 6	74.7	88.1 =24	103.0 =7	21 9.3	-0.69 11	79.3
20	MUHLETHALER Laurent	FRA	87.4 =27	95.0 =18	20 15.3	-1.13 19	69.3	87.0 =31	96.5 =19	19 8.4	-0.62 22	65.4	88.0 =30	99.0 =20	21 12.0	-0.89 22	74.0
21	WATABE Akito	JPN	88.0 =6	96.0 =15	20 12.0	-0.89 22	68.0	87.4 =19	98.5 =10	19 10.4	-0.77 11	71.4	88.4 =16	100.0 =13	21 13.6	-1.01 14	77.6
22	MALACINSKI Niklas	USA	88.0 =6	101.0 =3	20 12.7	-0.94 11	78.7	87.6 =9	97.0 =16	19 10.9	-0.81 =15	68.9	88.5 =12	99.5 =18	21 11.6	-0.86 20	74.6
23	YAMAMOTO Ryota	JPN	88.1 =3	103.0 1	20 14.0	-1.04 5	84.0	87.4 =19	97.0 =16	19 10.9	-0.81 =15	68.9	88.1 =24	99.5 =18	21 14.0	-1.04 15	77.0



Results
Risultati / Résultats

Bib	Name	NOC Code	Round 1					Round 2					Round 3				
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
24	COSTA Samuel	ITA	88.2 =1	93.5 =23	20 9.6	-0.71 9.6	60.6 =27	87.6 =9	93.5 =26	19 12.7	-0.94 12.7	63.7 25	88.6 =6	93.5 =32	21 17.7	-1.31 17.7	68.7 28
25	HIRVONEN Eero	FIN	86.9 34	85.0 33	19 4.5	-1.11 15.0	53.5 32	87.0 =31	93.5 =26	19 11.7	-0.87 11.7	62.7 28	88.0 =30	100.0 =13	21 18.4	-1.36 18.4	82.4 8
26	ILVES Kristjan	EST	87.7 =20	101.0 =3	19 4.5	-1.07 14.4	84.9 4	87.7 =4	99.0 9	19 11.2	-0.83 11.2	73.2 8	88.8 =3	106.0 =1	21 11.6	-0.86 11.6	87.6 3
27	SKOGLUND Andreas	NOR	87.8 =12	98.0 11	19 4.5	-0.91 12.3	76.8 13	87.8 =1	97.5 15	19 10.1	-0.75 10.1	69.1 14	88.4 =16	98.0 =23	21 15.9	-1.18 15.9	75.9 18
28	GEIGER Vinzenz	GER	87.5 =25	100.0 8	19 4.5	-0.85 11.5	80.0 10	87.6 =9	98.0 =13	19 10.9	-0.81 10.9	70.9 13	88.7 5	103.0 =7	21 14.8	-1.10 14.8	84.8 6
29	RYDZEK Johannes	GER	87.9 =9	99.5 =9	19 4.5	-0.81 10.9	78.4 12	87.8 =1	99.5 8	19 8.5	-0.63 8.5	71.5 10	88.8 =3	100.5 12	21 14.0	-1.04 14.0	79.0 12
30	HEROLA Ilkka	FIN	87.7 =20	102.5 2	19 4.5	-0.74 10.0	83.5 6	87.7 =4	100.5 =6	19 13.1	-0.97 13.1	78.1 =4	88.6 =6	103.5 6	21 17.3	-1.28 17.3	88.3 2
31	RETTENEGGER Thomas	AUT	86.8 35	100.5 =6	18 9.0	-0.91 12.3	86.3 2	87.4 =19	101.5 =3	19 14.4	-1.07 14.4	81.4 1	88.0 =30	104.5 =4	21 4.6	-1.28 17.3	94.9 1
32	RETTENEGGER Stefan	AUT	86.3 36	94.0 =21	18 9.0	-0.91 12.3	73.3 15	86.5 36	92.5 30	19 17.4	-1.29 17.4	66.4 20	87.9 34	100.0 =13	21 12.2	-0.90 12.2	76.2 16
33	OFTEBRO Einar Luraas	NOR	87.2 =30	101.0 =3	18 9.0	-1.10 14.8	89.8 1	87.8 =1	102.5 1	19 11.2	-0.83 11.2	80.2 3	88.9 =1	105.0 3	21 13.1	-0.97 13.1	87.1 4
34	SCHMID Julian	GER	87.3 29	97.0 13	18 9.0	-0.97 13.1	80.1 9	87.6 =9	98.0 =13	19 14.0	-1.04 14.0	74.0 7	88.6 =6	101.0 =10	21 16.1	-1.19 16.1	82.1 9
35	OFTEBRO Jens Luraas	NOR	87.2 =30	96.5 14	18 9.0	-1.10 14.8	80.8 8	87.6 =9	100.5 =6	19 13.1	-0.97 13.1	78.1 =4	88.6 =6	104.5 =4	21 9.0	-0.67 9.0	82.0 10
36	LAMPARTER Johannes	AUT	87.0 33	99.5 =9	18 9.0	-1.03 13.9	85.9 3	87.3 =24	102.0 2	19 12.8	-0.95 12.8	80.8 2	88.5 =12	106.0 =1	21 8.9	-0.66 8.9	84.9 5

Jury / Competition Management				Judges			
FIS Race Director			OTTESEN Lasse (FIS)	A	KNOLL Peter (GER)		
FIS Technical Delegate	Jury		CSAR Guenter (AUT)	B	TANAKA Shinya (CAN)		
FIS Assistant Technical Delegate	Jury		JIRASEK Stanislav (CZE)	C	PIGUET David (SUI)		
Chief of Competition	Jury		ROGGIA Andrea (ITA)	D	STUB NYBELIUS Marit (SWE)		
FIS Assistant Race Director			GRAVE Jan Rune (FIS)	E	GRAND-CHAVIN Bruno (FRA)		
FIS Equipment Controller			KRAUS Guntram (FIS)	SC	COMINA Giovanna (ITA)		

Competition / Weather Information											
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.
Round 1	09:00 - 09:29	0.00	20	85.72m	Partly Cloudy	-2.6 / -2.6	-8.0 / -8.0	84 / 84	-1.41	-0.71	-1.09
Round 2	09:40 - 10:10	0.00	19	84.97m	Partly Cloudy	-2.3 / -1.5	-6.5 / -6.5	82 / 79	-1.29	-0.31	-0.80
Round 3	10:25 - 10:53	0.00	21	86.48m	Mostly Cloudy	-1.5 / -1.2	-5.2 / -5.2	79 / 78	-1.36	-0.66	-0.97

Statistics													
	Gate		Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs		
	No.	Diff.			Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results
Round 1	18	-1.50m	6	0	94.0	101.0	98.1	86.3	87.3	87.0	36/15		
	19	-0.75m	6	0	85.0	102.5	97.7	86.9	87.9	87.6	36/15		
	20		24	0	76.0	103.0	92.4	87.2	88.2	87.8	36/15		
Round 2	19		36	0	82.5	102.5	95.8	86.5	87.8	87.4	36/15		
Round 3	20	-0.76m	1	0	104.5	104.5	104.5	88.0	88.0	88.0	36/15		
	21		35	0	85.0	106.0	98.7	87.7	88.9	88.3	36/15		



Results
Risultati / Résultats

Note:
A bold line in the "Gate" column indicates a change in gate assignment at that point.
Total Point score calculation:
60 points are awarded for jumping the K-point distance. 2.0 points/metre are added to (or subtracted from) the athlete's total points for the jump's difference in length from the K-point. The gate and/or wind compensation points are added to, or subtracted from, the total points.

Legend:			
=	Equal sign indicates that two or more athletes share the same rank	©	Gate change request by coach
Diff.	Difference	Dist.	Distance
Max.	Maximum	Min.	Minimum
SC	Start Controller	Tan. Wind	Tangential Wind
		Avg.	Average
		G/W Comp. No.	Gate/Wind Compensation Gate Number



Results
Risultati / Résultats

Hill Data / Calculation			
Hill Size HS (95%)	107m (101.5m)	Gate Factor	6.00 points per m
K-Point	98m	Wind Factors - Head/Tail	9.00 / 13.50 points per m/s
Metre Value	2.0 points per m		

Bib	Name	NOC Code	Round 1				Round 2				Round 3						
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
1	JARZABEK Kacper	POL	87.4 =26	87.0 31	20 10.1	-0.75 31	48.1	86.8 =29	85.5 34	19 13.4	-0.99 32	48.4	87.1 =14	91.5 31	19 1.9	-0.14 31	48.9
2	SHUMBARETS Oleksandr	UKR	87.8 =12	95.0 =23	20 11.2	-0.83 26	65.2	87.4 =8	94.0 =26	19 10.5	-0.78 24	62.5	87.2 13	93.0 =29	19 2.0	-0.15 29	52.0
3	RAKPAROV Chingiz	KAZ	87.8 =12	84.0 33	20 14.0	-1.04 33	46.0	87.3 =12	84.5 35	19 14.3	-1.06 33	47.3	87.5 =3	88.0 =32	19 3.0	-0.22 33	43.0
4	KRZEMPEK Milosz	POL	87.1 =32	95.5 22	20 14.7	-1.09 =17	69.7	86.3 35	92.0 =28	19 13.1	-0.97 25	61.1	86.3 33	93.5 =27	19 4.2	-0.31 27	55.2
5	MAZURCHUK Dmytro	UKR	87.3 =28	90.5 30	20 12.4	-0.92 29	57.4	87.1 =19	86.5 =32	19 9.2	-0.68 35	46.2	86.9 =23	88.0 =32	19 4.6	-0.34 32	44.6
6	ZHAO Zihe	CHN	87.4 =26	96.5 =19	20 13.1	-0.97 15	70.1	86.8 =29	90.0 30	19 10.0	-0.74 30	54.0	86.6 =30	95.5 =24	19 2.7	-0.20 25	57.7
7	TEDER Ruubert	EST	87.7 =19	85.0 32	20 12.3	-0.91 32	46.3	87.2 =14	86.5 =32	19 9.3	-0.69 34	46.3	87.1 =14	93.5 =27	19 -0.3	0.03 30	50.7
8	ZHAO Jiawen	CHN	DNS				87.1 =19	99.5 =12	19 9.7	-0.72 9	72.7	86.9 =23	97.5 20	19 -1.6	0.18 26	57.4	
9	BRECL Gasper	SLO	87.9 =10	96.5 =19	20 9.9	-0.73 23	66.9	87.5 =4	95.5 =23	19 10.1	-0.75 22	65.1	87.4 =6	99.0 =11	19 -3.0	0.33 23	59.0
10	KARHUMAA Wille	FIN	88.0 =4	100.5 =8	20 12.0	-0.89 8	77.0	87.5 =4	97.0 =18	19 12.8	-0.95 12	70.8	DNS				
11	TYRODE Mael	FRA	88.0 =4	95.0 =23	20 12.2	-0.90 24	66.2	87.7 1	92.0 =28	19 10.3	-0.76 29	58.3	87.4 =6	95.5 =24	19 -2.9	0.32 28	52.1
12	YACHI Sora	JPN	87.8 =12	100.0 =10	20 11.6	-0.86 9	75.6	87.1 =19	96.0 22	19 10.3	-0.76 =20	66.3	87.0 =21	100.0 =7	19 -0.9	0.10 19	63.1
13	PITTIN Alessandro	ITA	87.1 =32	91.0 29	20 11.2	-0.83 30	57.2	86.4 34	89.5 31	19 7.8	-0.58 31	50.8	86.4 32	87.5 34	19 2.0	-0.15 34	41.0
14	VRHOVNIK Vid	SLO	87.8 =12	94.5 27	20 14.0	-1.04 22	67.0	87.3 =12	97.0 =18	19 9.0	-0.67 18	67.0	87.3 =11	96.5 22	19 4.3	-0.32 20	61.3
15	KONVALINKA Jiri	CZE	87.7 =19	99.5 13	20 11.9	-0.88 10	74.9	87.0 =26	98.5 =14	19 10.5	-0.78 11	71.5	86.9 =23	98.0 =18	19 4.5	-0.33 18	64.5
16	LOOMIS Benjamin	USA	87.8 =12	98.0 =14	20 9.9	-0.73 16	69.9	87.2 =14	98.5 =14	19 7.8	-0.58 14	68.8	87.1 =14	98.5 =16	19 4.7	-0.35 16	65.7
17	KOSTNER Aaron	ITA	87.6 22	96.0 21	20 11.3	-0.84 21	67.3	87.1 =19	94.0 =26	19 6.5	-0.48 28	58.5	87.1 =14	95.0 26	19 5.7	-0.42 22	59.7
18	VYTRVAL Jan	CZE	87.5 =23	93.5 28	20 9.4	-0.70 28	60.4	86.9 28	97.0 =18	19 6.3	-0.47 23	64.3	86.8 =26	96.0 23	19 2.4	-0.18 24	58.4
19	HEINIS Marco	FRA	87.3 =28	100.5 =8	20 9.2	-0.68 13	74.2	87.0 =26	99.5 =12	19 8.6	-0.64 10	71.6	86.8 =26	101.5 =3	19 4.0	-0.30 =11	71.0
20	MUHLETHALER Laurent	FRA	87.2 31	97.5 =17	20 11.3	-0.84 14	70.3	86.7 =32	96.5 21	19 9.3	-0.69 =20	66.3	86.6 =30	98.0 =18	19 4.7	-0.35 17	64.7
21	WATABE Akito	JPN	87.8 =12	98.0 =14	20 9.3	-0.69 19	69.3	87.1 =19	97.5 17	19 9.2	-0.68 16	68.2	87.1 =14	99.0 =11	19 8.0	-0.59 14	70.0
22	MALACINSKI Niklas	USA	87.8 =12	98.0 =14	20 9.7	-0.72 =17	69.7	87.2 =14	98.0 16	19 8.5	-0.63 15	68.5	87.3 =11	99.0 =11	19 8.9	-0.66 13	70.9
23	YAMAMOTO Ryota	JPN	87.5 =23	97.5 =17	20 9.6	-0.71 20	68.6	87.2 =14	102.0 =7	19 10.8	-0.80 3	78.8	87.1 =14	99.5 10	19 13.1	-0.97 3	76.1



Results
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Bib	Name	NOC Code	Round 1					Round 2					Round 3				
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
24	COSTA Samuel	ITA	88.0 =4	95.0 =23	20	-0.84 11.3	65.3 25	87.4 =8	95.5 =23	19	-0.41 5.5	60.5 26	87.4 =6	93.0 =29	19	-0.75 10.1	60.1 21
25	HIRVONEN Eero	FIN	87.3 =28	95.0 =23	20	-0.81 10.9	64.9 27	87.1 =19	95.5 =23	19	-0.36 4.9	59.9 27	87.0 =21	97.0 21	19	-0.96 13.0	71.0 =11
26	ILVES Kristjan	EST	88.0 =4	102.0 6	20	-0.83 11.2	79.2 5	87.5 =4	104.5 6	19	-0.38 5.1	78.1 4	87.5 =3	103.0 1	19	-0.74 10.0	80.0 2
27	SKOGLUND Andreas	NOR	88.2 3	100.0 =10	20	-0.80 10.8	74.8 11	87.6 =2	102.0 =7	19	-0.49 6.6	74.6 8	87.5 =3	99.0 =11	19	-1.01 13.6	75.6 4
28	GEIGER Vinzenz	GER	DNS					DNS					DNS				
29	RYDZEK Johannes	GER	88.4 1	101.0 7	20	-0.82 11.1	77.1 7	87.6 =2	100.5 =10	19	-0.40 5.4	70.4 13	87.7 1	99.0 =11	19	-0.86 11.6	73.6 8
30	HEROLA Ilkka	FIN	88.0 =4	104.5 2	20	-0.73 9.9	82.9 2	87.4 =8	105.5 =2	19	-0.47 6.3	81.3 2	86.7 =28	101.5 =3	19	-0.68 4.5	80.7 9.2
31	RETTENEGGER Thomas	AUT	87.9 =10	106.5 1	20	-0.75 10.1	87.1 1	86.8 =29	106.5 1	19	-0.09 4.5	82.7 1.2	86.2 34	100.0 =7	19	-0.74 10.0	74.0 6
32	RETTENEGGER Stefan	AUT	87.5 =23	103.0 4	20	-0.70 9.4	79.4 4	86.7 =32	105.0 =4	19	-0.09 1.2	75.2 7	86.7 =28	100.0 =7	19	-0.64 8.6	72.6 9
33	OFTEBRO Einar Luraas	NOR	DNS					87.1 =19	100.5 =10	19	-0.10 1.4	66.4 19	87.1 =14	100.5 6	19	-0.53 7.2	72.2 10
34	SCHMID Julian	GER	88.3 2	100.0 =10	20	-0.79 10.7	74.7 12	87.5 =4	101.5 9	19	-0.05 0.7	67.7 17	87.4 =6	98.5 =16	19	-0.48 6.5	67.5 15
35	OFTEBRO Jens Luraas	NOR	88.0 =4	104.0 3	20	-0.71 9.6	81.6 3	87.4 =8	105.5 =2	19	-0.07 0.9	75.9 5	87.6 2	101.5 =3	19	-0.51 6.9	73.9 7
36	LAMPARTER Johannes	AUT	87.7 =19	102.5 5	20	-0.67 9.0	78.0 6	87.2 =14	105.0 =4	19	-0.13 1.8	75.8 6	87.4 =6	102.5 2	19	-0.38 5.1	74.1 5

Jury / Competition Management				Judges			
FIS Race Director		OTTESEN Lasse (FIS)		A	KNOLL Peter (GER)		
FIS Technical Delegate	Jury	CSAR Guenter (AUT)		B	TANAKA Shinya (CAN)		
FIS Assistant Technical Delegate	Jury	JIRASEK Stanislav (CZE)		C	PIGUET David (SUI)		
Chief of Competition	Jury	ROGGIA Andrea (ITA)		D	STUB NYBELIUS Marit (SWE)		
FIS Assistant Race Director		GRAVE Jan Rune (FIS)		E	GRAND-CHAVIN Bruno (FRA)		
FIS Equipment Controller		KRAUS Guntram (FIS)		SC	COMINA Giovanna (ITA)		

Competition / Weather Information											
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.
Round 1	09:00 - 09:24	0.00	20	85.72m	Partly Cloudy	-0.4 / -1.0	-7.3 / -7.3	84 / 87	-1.09	-0.67	-0.82
Round 2	09:35 - 10:02	0.00	19	84.97m	Mostly Cloudy	-0.7 / -0.7	-7.0 / -7.0	87 / 87	-1.06	-0.05	-0.57
Round 3	10:15 - 10:55	0.00	19	84.97m	Mostly Cloudy	0.1 / 1.0	-6.6 / -6.6	83 / 78	-1.01	0.33	-0.39

Statistics													
	Gate		Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs		
	No.	Diff.			Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results
Round 1	20		33	0	84.0	106.5	97.1	87.1	88.4	87.7	36/15	33/15	33/15
Round 2	18	-0.75m	2	0	100.5	106.5	103.5	86.8	87.1	87.0	36/15	35/15	35/15
	19		33	0	84.5	105.5	96.6	86.3	87.7	87.2			
Round 3	17	-1.51m	1	0	100.0	100.0	100.0	86.2	86.2	86.2	36/15	34/15	34/15
	18	-0.75m	2	0	100.5	101.5	101.0	86.7	87.1	86.9			
	19		31	0	87.5	103.0	96.7	86.3	87.7	87.1			



Results

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Note:
A bold line in the "Gate" column indicates a change in gate assignment at that point.
Total Point score calculation:
60 points are awarded for jumping the K-point distance. 2.0 points/metre are added to (or subtracted from) the athlete's total points for the jump's difference in length from the K-point. The gate and/or wind compensation points are added to, or subtracted from, the total points.

Legend:					
=	Equal sign indicates that two or more athletes share the same rank	©	Gate change request by coach	Avg.	Average
Diff.	Difference	Dist.	Distance	DNS	Did Not Start
G/W Comp.	Gate/Wind Compensation	Max.	Maximum	Min.	Minimum
No.	Gate Number	SC	Start Controller	Tan. Wind	Tangential Wind



Results

Risultati / Résultats

Hill Data / Calculation			
Hill Size HS (95%)	141m (133.5m)	Gate Factor	7.20 points per m
K-Point	128m	Wind Factors - Head/Tail	12.60 / 18.90 points per m/s
Metre Value	1.8 points per m		

Bib	Name	NOC Code	Round 1				Round 2				Round 3						
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
1	TEDER Ruubert	EST	98.9 =2	112.0 29	24 19.1	-1.01 30	50.3	98.0 =5	104.0 31	22 19.7	-1.04 31	36.5	98.4 2	121.0 25	23 21.9	-1.16 22	69.3
2	ZHAO Zihe	CHN	DNS				DNS				DNS						
3	MAZURCHUK Dmytro	UKR	97.7 =15	115.0 27	24 21.9	-1.16 28	58.5	97.0 =28	107.0 =29	22 23.1	-1.22 29	45.3	97.6 19	110.5 29	23 14.4	-0.76 29	42.9
4	KRZEMPEK Milosz	POL	97.0 =28	122.0 18	24 15.7	-0.83 26	64.9	97.3 =22	113.5 27	22 17.4	-0.92 27	51.3	97.5 20	120.0 26	23 21.0	-1.11 =24	66.6
5	RAKPAROV Chingiz	KAZ	DNS				DNS				DNS						
6	SHUMBARETS Oleksandr	UKR	98.6 5	132.0 =4	24 8.9	-0.47 15	76.1	97.8 =11	123.0 =19	22 17.0	-0.90 19	68.0	97.7 =16	118.5 27	23 18.3	-0.97 27	61.2
7	JARZABEK Kacper	POL	97.8 14	109.0 31	24 7.2	-0.38 31	33.0	97.1 =26	107.0 =29	22 16.3	-0.86 30	38.5	97.4 =21	103.0 30	23 14.6	-0.77 30	29.6
8	ZHAO Jiawen	CHN	98.0 =8	132.0 =4	24 9.6	-0.51 14	76.8	97.2 25	125.0 =10	22 15.9	-0.84 16	70.5	97.3 25	130.0 =11	23 16.8	-0.89 10	80.4
9	BRECL Gasper	SLO	98.8 4	127.0 =10	24 12.5	-0.66 21	70.7	98.0 =5	122.0 =22	22 21.9	-1.16 14	71.1	98.3 =3	122.0 =23	23 17.4	-0.92 =24	66.6
10	KARHUMAA Wille	FIN	99.1 1	136.0 =1	24 8.9	-0.47 9	83.3	97.7 =13	124.0 =14	22 17.8	-0.94 15	70.6	98.3 =3	128.0 14	23 17.6	-0.93 11	77.6
11	TYRODE Mael	FRA	98.9 =2	126.5 =12	24 12.5	-0.66 22	69.8	97.9 =8	114.5 26	22 18.5	-0.98 26	54.2	98.5 1	122.5 22	23 21.2	-1.12 20	71.3
12	YACHI Sora	JPN	97.7 =15	119.5 =20	22 10.9	-0.50 9.4	65.0	97.6 =15	123.5 =17	22 14.6	-0.77 21	66.5	97.9 =10	126.0 =18	23 16.1	-0.85 18	72.5
13	PITTIN Alessandro	ITA	96.7 31	111.0 30	22 10.9	-0.57 10.8	51.1	96.7 31	110.5 28	22 17.8	-0.94 28	46.3	97.4 =21	114.0 28	23 14.6	-0.77 28	49.4
14	VRHOVNIK Vid	SLO	97.6 =17	118.0 =22	22 10.9	-1.04 19.7	72.6	97.5 =19	117.5 25	22 16.3	-0.86 24	57.4	98.2 =7	129.0 13	23 15.3	-0.81 12	77.1
15	KONVALINKA Jiri	CZE	97.1 =25	121.5 19	22 10.9	-0.86 16.3	75.5	97.3 =22	122.0 =22	22 15.7	-0.83 22	64.9	97.7 =16	127.0 =16	23 13.4	-0.71 19	71.6
16	LOOMIS Benjamin	USA	97.9 =10	126.5 =12	22 10.9	-0.70 13.2	81.4	98.0 =5	124.5 13	22 21.2	-1.12 9	74.9	98.3 =3	131.0 =8	23 7.9	-0.42 =16	73.3
17	KOSTNER Aaron	ITA	97.4 19	116.0 =25	22 10.9	-1.30 24.6	73.9	97.6 =15	123.0 =19	22 18.9	-1.00 17	69.9	97.9 =10	126.0 =18	23 13.2	-0.70 21	69.6
18	VYTRVAL Jan	CZE	97.6 =17	114.0 28	22 10.9	-0.98 18.5	64.2	97.5 =19	124.0 =14	22 16.4	-0.87 18	69.2	97.8 =14	122.0 =23	23 15.9	-0.84 26	65.1
19	HEINIS Marco	FRA	97.3 =20	118.0 =22	22 10.9	-0.86 16.3	69.2	96.8 30	125.5 =8	22 16.3	-0.86 12	71.8	97.7 =16	131.0 =8	23 19.7	-1.04 8	85.1
20	MUHLETHALER Laurent	FRA	97.0 =28	116.0 =25	22 10.9	-0.95 18.0	67.3	97.3 =22	123.5 =17	22 12.9	-0.68 23	64.8	97.4 =21	125.5 =20	23 12.9	-0.68 23	68.4
21	WATABE Akito	JPN	97.9 =10	125.0 16	22 10.9	-0.82 15.5	81.0	97.9 =8	126.5 7	22 14.4	-0.76 13	71.7	98.3 =3	130.0 =11	23 13.4	-0.71 13	77.0
22	MALACINSKI Niklas	USA	97.3 =20	119.5 =20	22 10.9	-0.87 16.4	72.0	97.7 =13	124.0 =14	22 21.4	-1.13 10	74.2	98.2 =7	127.5 15	23 14.2	-0.75 =16	73.3
23	YAMAMOTO Ryota	JPN	97.0 =28	122.5 17	22 10.9	-1.03 19.5	80.5	97.6 =15	125.5 =8	22 18.5	-0.98 11	74.0	97.4 =21	137.0 2	23 5.5	-0.83 15.7	97.4



Results
Risultati / Résultats

Bib	Name	NOC Code	Round 1					Round 2					Round 3				
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
24	COSTA Samuel	ITA	98.0 =8	117.5 24	22 10.9	-1.19 22.5	74.5 17	97.9 =8	119.5 24	22 12.3	-0.65 12.3	57.0 25	97.8 =14	125.5 =20	22 5.5	-0.70 13.2	74.2 14
25	HIRVONEN Eero	FIN	97.3 =20	125.5 15	22 10.9	-0.94 17.8	84.2 8	97.1 =26	122.5 21	22 16.8	-0.89 16.8	66.9 20	97.1 =26	127.0 =16	22 5.5	-0.53 10.0	73.7 15
26	ILVES Kristjan	EST	DNS					DNS					DNS				
27	SKOGLUND Andreas	NOR	98.2 6	132.0 =4	22 10.9	-1.07 20.2	98.3 4	98.1 =2	135.5 2	22 19.8	-1.05 19.8	93.3 2	DNS				
28	GEIGER Vinzenz	GER	97.9 =10	127.0 =10	22 10.9	-0.85 16.1	85.2 7	98.1 =2	130.5 4	22 14.7	-0.78 14.7	79.2 5	97.9 =10	132.5 7	22 5.5	-0.79 14.9	88.5 7
29	RYDZEK Johannes	GER	98.1 7	126.0 14	22 10.9	-0.74 14.0	81.3 11	98.3 1	125.0 =10	22 21.0	-1.11 21.0	75.6 =7	98.2 =7	133.0 6	22 5.5	-0.52 9.8	84.3 9
30	HEROLA Ilkka	FIN	97.2 =23	128.0 8	21 16.3	-0.99 18.7	95.0 5	97.8 =11	136.0 1	22 20.0	-1.06 20.0	94.4 1	97.1 =26	141.0 1	@22→21 10.9	-0.82 15.5	109.8 1
31	RETTENEGGER Thomas	AUT	97.2 =23	133.0 3	21 16.3	-0.96 18.1	103.4 2	97.6 =15	134.0 3	22 20.4	-1.08 20.4	91.2 3	96.7 30	135.5 3	@21→20 16.3	-0.87 16.4	106.2 2
32	RETTENEGGER Stefan	AUT	97.1 =25	136.0 =1	21 16.3	-0.84 15.9	106.6 1	97.0 =28	129.0 =5	22 18.3	-0.97 18.3	80.1 4	97.0 29	134.5 5	21 10.9	-1.12 21.2	103.8 4
33	OFTEBRO Einar Luraas	NOR	DNS					DNS					DNS				
34	SCHMID Julian	GER	97.9 =10	129.0 7	21 16.3	-0.85 16.1	94.2 6	98.1 =2	125.0 =10	22 21.0	-1.11 21.0	75.6 =7	97.9 =10	130.5 10	21 10.9	-1.13 21.4	96.8 6
35	OFTEBRO Jens Luraas	NOR	DNS					DNS					DNS				
36	LAMPARTER Johannes	AUT	97.1 =25	127.5 9	20 21.7	-0.96 18.1	98.9 3	97.4 21	129.0 =5	22 16.3	-0.86 16.3	78.1 6	97.1 =26	135.0 4	21 10.9	-1.17 22.1	105.6 3

Jury / Competition Management			Judges		
FIS Race Director		OTTESEN Lasse (FIS)	A	GRAND-CHAVIN Bruno (FRA)	
FIS Technical Delegate	Jury	CSAR Guenter (AUT)	B	PIGUET David (SUI)	
FIS Assistant Technical Delegate	Jury	JIRASEK Stanislav (CZE)	C	TANAKA Shinya (CAN)	
Chief of Competition	Jury	ROGGIA Andrea (ITA)	D	COMINA Giovanna (ITA)	
FIS Assistant Race Director		GRAVE Jan Rune (FIS)	E	STUB NYBELIUS Marit (SWE)	
FIS Equipment Controller		KRAUS Guntram (FIS)	SC	LOESCHER Kerstin (FIS)	

Competition / Weather Information											
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.
Round 1	09:00 - 09:25	0.00	24	105.86m	Clear	-1.9 / -1.9	-12.4 / -12.4	82 / 82	-1.30	-0.38	-0.84
Round 2	09:35 - 09:59	0.00	22	104.34m	Clear	-1.9 / -1.9	-12.4 / -12.4	83 / 83	-1.22	-0.65	-0.94
Round 3	10:15 - 10:41	0.00	23	105.10m	Clear	-1.8 / -1.2	-12.4 / -12.4	82 / 82	-1.17	-0.42	-0.85



Results

Risultati / Résultats

Statistics													
	Gate		Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs		
	No.	Diff.			Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results
Round 1	20	-3.02m	1	0	127.5	127.5	127.5	97.1	97.1	97.1	36/15	31/14	31/14
	21	-2.27m	4	0	128.0	136.0	131.5	97.1	97.9	97.4			
	22	-1.52m	17	0	111.0	132.0	120.9	96.7	98.2	97.5			
	24		9	0	109.0	136.0	123.5	97.0	99.1	98.3			
Round 2	22		31	0	104.0	136.0	122.5	96.7	98.3	97.6	36/15	31/14	31/14
Round 3	20	-2.26m	1	0	135.5	135.5	135.5	96.7	96.7	96.7	36/15	30/13	30/13
	21	-1.51m	4	0	130.5	141.0	135.2	97.0	97.9	97.3			
	22	-0.76m	5	0	125.5	137.0	131.0	97.1	98.2	97.7			
	23		20	0	103.0	131.0	123.2	97.3	98.5	97.9			

Note:

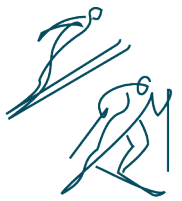
A bold line in the "Gate" column indicates a change in gate assignment at that point.

Total Point score calculation:

60 points are awarded for jumping the K-point distance. 1.8 points/metre are added to (or subtracted from) the athlete's total points for the jump's difference in length from the K-point. The gate and/or wind compensation points are added to, or subtracted from, the total points.

Legend:

=	Equal sign indicates that two or more athletes share the same rank	©	Gate change request by coach	Avg.	Average
Diff.	Difference	Dist.	Distance	DNS	Did Not Start
G/W Comp.	Gate/Wind Compensation	Max.	Maximum	Min.	Minimum
No.	Gate Number	SC	Start Controller	Tan. Wind	Tangential Wind

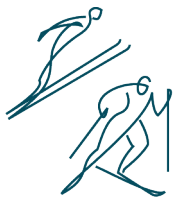


Results

Risultati / Résultats

Hill Data / Calculation			
Hill Size HS (95%)	141m (133.5m)	Gate Factor	7.20 points per m
K-Point	128m	Wind Factors - Head/Tail	12.60 / 18.90 points per m/s
Metre Value	1.8 points per m		

Bib	Name	NOC Code	Round 1				Round 2				Round 3						
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
1	TEDER Ruubert	EST	96.9 =18	106.0 27	20 12.9	-0.68 26	33.3	96.9 =2	116.0 =22	19 8.5	-0.45 22	46.9	97.0 =4	99.5 24	20 31.8	-1.68 23	40.5
2	ZHAO Zihe	CHN	96.9 =18	122.0 =17	20 14.0	-0.74 =15	63.2	96.2 =15	119.0 =16	19 5.1	-0.27 20	48.9	96.4 =18	115.0 17	20 14.0	-0.74 17	50.6
3	MAZURCHUK Dmytro	UKR	DNS				DNS				DNS						
4	KRZEMPEK Milosz	POL	96.4 =25	121.5 =19	20 9.3	-0.49 23	57.6	96.0 =22	118.5 =18	19 7.6	-0.40 17	50.5	96.1 22	111.5 21	20 13.0	-0.69 21	43.3
5	RAKPAROV Chingiz	KAZ	97.0 =15	101.0 28	20 2.3	-0.12 28	13.7	96.4 =10	93.5 27	19 21.2	-1.12 26	19.1	96.9 =6	96.5 25	20 16.1	-0.85 25	19.4
6	SHUMBARETS Oleksandr	UKR	DNS				DNS				DNS						
7	JARZABEK Kacper	POL	96.8 =22	114.5 25	20 -6.0	0.48 27	29.7	96.0 =22	101.0 25	19 12.1	-0.64 25	23.5	96.3 20	113.5 18	20 11.3	-0.60 19	45.2
8	ZHAO Jiawen	CHN	96.8 =22	128.0 =11	20 0.9	-0.05 19	60.9	96.3 =13	118.5 =18	19 7.4	-0.39 18	50.3	96.2 21	118.0 =13	20 17.0	-0.90 12	59.0
9	BRECL Gasper	SLO	97.3 =4	120.0 21	20 14.9	-0.79 20	60.5	96.6 =5	116.0 =22	19 4.2	-0.22 24	42.6	96.9 =6	109.5 22	20 17.2	-0.91 20	43.9
10	KARHUMAA Wille	FIN	DNS				DNS				DNS						
11	TYRODE Mael	FRA	97.3 =4	118.5 =22	20 8.1	-0.43 24	51.0	97.1 1	123.0 12	19 -0.8	0.06 19	50.2	97.1 =2	112.0 20	20 20.8	-1.10 16	52.0
12	YACHI Sora	JPN	96.7 24	131.5 6	20 -3.8	0.30 18	62.5	96.2 =15	129.0 3	19 2.3	-0.12 8	64.1	96.5 =16	123.0 =8	20 14.4	-0.76 9	65.4
13	PITTIN Alessandro	ITA	96.1 28	118.0 24	20 -6.8	0.54 25	35.2	95.3 27	106.0 24	19 -1.4	0.11 27	19.0	95.5 25	107.5 23	20 3.4	-0.18 24	26.5
14	VRHOVNIK Vid	SLO	97.0 =15	130.5 7	20 0.6	-0.03 14	65.1	96.4 =10	122.5 =13	19 5.1	-0.27 =14	55.2	96.6 =14	117.5 15	20 16.4	-0.87 13	57.5
15	KONVALINKA Jiri	CZE	97.0 =15	118.5 =22	20 25.5	-1.35 11	68.4	96.1 21	125.0 =7	19 6.4	-0.34 13	61.0	95.9 24	120.0 11	20 11.2	-0.59 14	56.8
16	LOOMIS Benjamin	USA	DNS				DNS				DNS						
17	KOSTNER Aaron	ITA	96.9 =18	121.5 =19	20 14.6	-0.77 17	62.9	96.9 =2	126.5 =5	19 6.4	-0.34 10	63.7	DNS				
18	VYTRVAL Jan	CZE	96.9 =18	122.0 =17	20 10.8	-0.57 21	60.0	96.6 =5	125.0 =7	19 -1.6	0.13 16	53.0	96.4 =18	117.0 16	20 1.1	-0.06 22	41.3
19	HEINIS Marco	FRA	96.4 =25	132.5 5	20 8.1	-0.43 8	76.2	96.2 =15	133.5 2	19 7.7	-0.41 3	77.6	DNS				
20	MUHLETHALER Laurent	FRA	96.4 =25	127.5 15	20 6.6	-0.35 13	65.7	95.9 =24	119.0 =16	19 3.4	-0.18 21	47.2	96.0 23	121.0 10	20 14.0	-0.74 11	61.4
21	WATABE Akito	JPN	97.1 =13	123.5 16	20 11.3	-0.60 =15	63.2	96.3 =13	125.0 =7	19 0.6	-0.03 =14	55.2	96.9 =6	127.5 5	20 4.0	-0.21 10	63.1
22	MALACINSKI Niklas	USA	DNS				DNS				DNS						
23	YAMAMOTO Ryota	JPN	97.3 =4	134.5 4	20 25.9	-1.37 1	97.6	96.2 =15	134.0 1	19 5.4	-0.39 7.4	83.6	96.6 =14	130.0 =3	20 14.6	-0.77 2	78.2



Results

Risultati / Résultats

Bib	Name	NOC Code	Round 1					Round 2					Round 3					
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	
24	COSTA Samuel	ITA	97.3 =4	113.0 26	20	-1.35 25.5	58.5 22	96.2 =15	118.0 =20	18	-0.79 5.4	62.3 14.9	12	96.8 =10	119.0 12	20	-0.48 9.1	52.9 15
25	HIRVONEN Eero	FIN	DNS					DNS					DNS					
26	ILVES Kristjan	EST	97.3 =4	129.0 10	20	-1.19 22.5	84.3 4	96.2 =15	123.5 11	18	-0.79 5.4	72.2 14.9	6	97.0 =4	133.5 1	20	-0.43 8.1	78.0 3
27	SKOGLUND Andreas	NOR	97.2 =11	128.0 =11	20	-1.05 19.8	79.8 6	95.8 26	124.0 10	18	-0.45 5.4	66.7 8.5	7	96.7 =12	132.5 2	20	0.00 0.0	68.1 8
28	GEIGER Vinzenz	GER	97.2 =11	128.0 =11	20	-0.83 15.7	75.7 9	95.9 =24	122.0 15	18	-0.50 5.4	64.0 9.4	9	96.5 =16	113.0 19	20	-0.84 15.9	48.9 18
29	RYDZEK Johannes	GER	97.7 1	130.0 =8	20	-0.96 18.1	81.7 5	96.6 =5	118.0 =20	18	-0.83 5.4	63.1 15.7	11	97.3 1	130.0 =3	20	-0.34 6.4	70.0 7
30	HEROLA Ilkka	FIN	DNS					DNS					DNS					
31	RETTENEGGER Thomas	AUT	97.3 =4	138.0 2	20	-0.71 13.4	91.4 3	96.4 =10	127.0 4	18	-0.93 5.4	81.2 17.6	2	96.7 =12	125.5 =6	20	-0.80 15.1	70.6 6
32	RETTENEGGER Stefan	AUT	DNS					DNS					DNS					
33	OFTEBRO Einar Luraas	NOR	97.3 =4	130.0 =8	20	-0.47 8.9	72.5 10	96.5 =8	122.5 =13	18	-1.13 5.4	76.9 21.4	5	97.1 =2	125.5 =6	20	-1.09 20.6	76.1 4
34	SCHMID Julian	GER	97.1 =13	128.0 =11	20	-0.33 6.2	66.2 12	96.5 =8	100.0 26	19	-1.90 35.9	45.5 23	23	96.9 =6	118.0 =13	20	-1.62 30.6	72.6 5
35	OFTEBRO Jens Luraas	NOR	97.4 =2	137.5 3	20	-0.10 1.9	79.0 7	96.8 4	126.5 =5	19	-1.05 19.8	77.1 4	DNS					
36	LAMPARTER Johannes	AUT	97.4 =2	142.0 1	20	-0.40 7.6	92.8 2	DNS					96.8 =10	123.0 =8	20	-1.85 35.0	86.0 1	

Jury / Competition Management				Judges			
FIS Race Director			OTTESEN Lasse (FIS)	A	GRAND-CHAVIN Bruno (FRA)		
FIS Technical Delegate	Jury		CSAR Guenter (AUT)	B	PIGUET David (SUI)		
FIS Assistant Technical Delegate	Jury		JIRASEK Stanislav (CZE)	C	TANAKA Shinya (CAN)		
Chief of Competition	Jury		ROGGIA Andrea (ITA)	D	COMINA Giovanna (ITA)		
FIS Assistant Race Director			GRAVE Jan Rune (FIS)	E	STUB NYBELIUS Marit (SWE)		
FIS Equipment Controller			KRAUS Guntram (FIS)	SC	LOESCHER Kerstin (FIS)		

Competition / Weather Information											
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.
Round 1	09:00 - 09:25	0.00	20	102.84m	Mostly Clear	-1.5 / -1.5	-10.4 / -10.4	86 / 83	-1.37	0.54	-0.53
Round 2	09:44 - 10:15	0.00	19	102.09m	Mostly Sunny	-1.1 / -0.4	-9.5 / -9.5	83 / 75	-1.90	0.13	-0.51
Round 3	10:30 - 10:49	0.00	20	102.84m	Partly Cloudy	-0.4 / 1.8	-8.1 / -8.1	75 / 49	-1.85	0.00	-0.76

Statistics													
	Gate		Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs		
	No.	Diff.			Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results
Round 1	20		28	0	101.0	142.0	124.8	96.1	97.7	97.0	36/15	28/12	28/12
Round 2	18	-0.75m	8	0	118.0	134.0	123.6	95.8	96.6	96.2	36/15	27/12	27/12
	19		19	0	93.5	133.5	118.1	95.3	97.1	96.4			
Round 3	20		25	0	96.5	133.5	118.4	95.5	97.3	96.6	36/15	25/12	25/12



Results

Risultati / Résultats

Note:
A bold line in the "Gate" column indicates a change in gate assignment at that point.

Total Point score calculation:
60 points are awarded for jumping the K-point distance. 1.8 points/metre are added to (or subtracted from) the athlete's total points for the jump's difference in length from the K-point. The gate and/or wind compensation points are added to, or subtracted from, the total points.

Legend:					
=	Equal sign indicates that two or more athletes share the same rank	©	Gate change request by coach	Avg.	Average
Diff.	Difference	Dist.	Distance	DNS	Did Not Start
G/W Comp.	Gate/Wind Compensation	Max.	Maximum	Min.	Minimum
No.	Gate Number	SC	Start Controller	Tan. Wind	Tangential Wind



Results
Risultati / Résultats

Hill Data / Calculation			
Hill Size HS (95%)	141m (133.5m)	Gate Factor	7.20 points per m
K-Point	128m	Wind Factors - Head/Tail	12.60 / 18.90 points per m/s
Metre Value	1.8 points per m		

Bib	Name	NOC Code	Round 1				Round 2				Round 3							
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	
			Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank	
1	TEDER Ruubert	EST	DNS				DNS				DNS							
2	ZHAO Zihe	CHN	94.0	122.0	16	1.71	27.7	94.7	109.5	17	-0.60	38.0	95.5	111.0	19	-0.52	39.2	
			30	23		-21.5	27	=24	29		11.3	25	=27	=24		9.8	25	
3	MAZURCHUK Dmytro	UKR	93.9	112.5	16	1.60	11.9	94.8	97.5	17	-0.62	16.8	95.6	105.0	19	-0.74	32.6	
			31	30		-20.2	30	23	=30		11.7	30	=25	26		14.0	27	
4	KRZEMPEK Milosz	POL	94.3	125.5	16	1.56	35.8	95.0	115.5	17	-0.28	42.8	DNS					
			=27	21		-19.7	23	=17	=25		5.3	21						
5	RAKPAROV Chingiz	KAZ	95.0	104.5	16	1.63	0.0	96.1	97.5	18	-0.13	2.1	96.2	96.5	19	-0.80	18.4	
			=10	32		-20.5	32	=2	=30		-5.5	2.5	31	=14	28		15.1	28
6	SHUMBARETS Oleksandr	UKR	94.7	129.0	16	1.28	45.7	95.7	115.0	18	-0.07	32.4	96.1	114.0	19	-0.91	52.0	
			=19	=11		-16.1	16	=10	28		-5.5	1.3	29	19	22		17.2	20
7	JARZABEK Kacper	POL	94.1	107.5	16	1.52	3.9	95.3	115.5	18	-0.05	32.9	95.6	104.5	19	-0.83	33.4	
			29	31		-19.2	31	14	=25		-5.5	0.9	28	=25	27		15.7	26
8	ZHAO Jiawen	CHN	DNS				DNS				DNS							
9	BRECL Gasper	SLO	95.0	120.0	16	1.40	28.0	96.1	118.0	18	0.18	34.2	96.7	113.5	19	-0.78	48.6	
			=10	27		-17.6	26	=2	24		-5.5	-2.3	27	=3	23		14.7	23
10	KARHUMAA Wille	FIN	94.7	131.5	16	1.36	49.2	95.7	130.5	18	0.38	54.2	DNS					
			=19	=8		-17.1	15	=10	=5		-5.5	-4.8	14					
11	TYRODE Mael	FRA	95.0	118.5	16	1.62	22.5	95.0	119.0	16	0.92	37.7	96.5	117.0	19	-0.68	53.1	
			=10	28		-20.4	28	=17	23		5.5	-11.6	26	=6	=19		12.9	19
12	YACHI Sora	JPN	94.8	131.5	16	1.72	44.6	95.0	124.5	16	0.76	49.6	96.3	123.5	19	-0.47	60.8	
			=17	=8		-21.7	17	=17	=13		5.5	-9.6	17	=11	15		8.9	12
13	PITTIN Alessandro	ITA	93.8	115.0	16	1.45	18.3	DNS				DNS						
			32	29		-18.3	29											
14	VRHOVNIK Vid	SLO	94.5	124.0	16	1.45	34.5	94.7	122.0	16	0.86	43.9	96.5	121.0	19	-0.59	58.6	
			=24	22		-18.3	25	=24	=18		5.5	-10.8	20	=6	16		11.2	15
15	KONVALINKA Jiri	CZE	94.6	133.0	16	1.38	51.6	94.4	130.0	16	1.02	56.2	95.8	119.5	19	-0.58	55.7	
			=22	7		-17.4	13	31	7		5.5	-12.9	13	=23	18		11.0	17
16	LOOMIS Benjamin	USA	95.0	126.0	16	0.98	44.1	94.9	126.5	16	1.16	48.2	96.5	125.0	19	-0.57	65.4	
			=10	=18		-12.3	19	22	=11		5.5	-14.6	18	=6	=12		10.8	9
17	KOSTNER Aaron	ITA	94.8	126.0	16	1.00	43.8	94.5	122.0	16	1.28	38.6	96.2	117.0	19	-0.60	51.5	
			=17	=18		-12.6	20	30	=18		5.5	-16.1	24	=14	=19		11.3	21
18	VYTRVAL Jan	CZE	94.6	120.5	16	0.94	34.7	94.7	122.0	16	1.15	40.2	96.2	111.0	19	-0.63	41.3	
			=22	26		-11.8	24	=24	=18		5.5	-14.5	23	=14	=24		11.9	24
19	HEINIS Marco	FRA	94.7	139.0	16	0.89	68.6	94.7	138.0	16	0.94	71.7	DNS					
			=19	1		-11.2	4	=24	1		5.5	-11.8	5					
20	MUHLETHALER Laurent	FRA	94.5	126.0	16	1.07	42.9	94.6	124.5	16	0.88	48.1	95.9	116.5	19	-0.63	51.2	
			=24	=18		-13.5	21	=28	=13		5.5	-11.1	19	=20	21		11.9	22
21	WATABE Akito	JPN	95.0	133.5	16	0.95	57.9	95.1	129.5	16	0.75	58.8	96.2	125.0	19	-0.37	61.6	
			=10	6		-12.0	8	=15	=8		5.5	-9.4	10	=14	=12		7.0	11
22	MALACINSKI Niklas	USA	95.4	129.0	16	0.93	50.1	95.1	123.5	16	0.44	51.9	96.5	124.0	19	-0.28	58.1	
			=3	=11		-11.7	14	=15	=15		5.5	-5.5	16	=6	14		5.3	16
23	YAMAMOTO Ryota	JPN	DNS				DNS				DNS							



Results

Risultati / Résultats

Bib	Name	NOC Code	Round 1					Round 2					Round 3				
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
24	COSTA Samuel	ITA	95.1 =8	121.0 =24	16	0.77	37.7	95.0 =17	115.5 =25	16	0.15	41.1	96.4 10	120.0 17	19	-0.43	53.7
																	8.1
25	HIRVONEN Eero	FIN	94.5 =24	127.0 16	16	0.46	52.4	94.6 =28	120.5 22	16	-0.01	52.2	96.3 =11	127.0 11	19	-0.81	73.5
																	15.3
26	ILVES Kristjan	EST	95.5 2	130.5 10	16	0.37	59.8	95.9 7	127.0 10	17	-0.14	60.8	96.8 =1	128.5 =7	19	-0.65	73.2
																	12.3
27	SKOGLUND Andreas	NOR	95.6 1	134.0 5	16	0.28	67.3	96.0 =4	131.0 4	17	-0.32	71.4	96.8 =1	134.5 4	19	-0.38	78.9
																	7.2
28	GEIGER Vinzenz	GER	95.1 =8	126.5 17	16	0.18	55.0	95.7 =10	123.0 17	17	-0.33	57.2	96.2 =14	128.0 =9	19	-0.18	63.4
																	3.4
29	RYDZEK Johannes	GER	DNS					DNS					DNS				
30	HEROLA Ilkka	FIN	95.2 =6	135.0 4	16	0.29	68.9	95.6 13	135.5 2	17	-0.39	80.9	95.8 =23	135.0 3	19	-0.16	81.0
																	3.0
31	RETTENEGGER Thomas	AUT	94.9 16	135.5 3	16	0.10	72.2	95.8 =8	135.0 3	17	-0.52	82.4	95.9 =20	135.5 2	19	0.01	78.8
																	5.4
32	RETTENEGGER Stefan	AUT	94.3 =27	127.5 15	16	0.12	57.6	95.0 =17	126.5 =11	17	-0.54	67.5	95.5 =27	128.5 =7	19	0.12	59.4
																	-1.5
33	OFTEBRO Einar Luraas	NOR	95.4 =3	128.5 =13	16	0.04	60.4	96.3 1	129.5 =8	17	-0.56	73.3	96.7 =3	131.0 6	19	-0.16	68.4
																	3.0
34	SCHMID Julian	GER	95.0 =10	121.0 =24	16	0.23	44.5	95.8 =8	123.5 =15	17	-0.60	63.2	96.6 5	128.0 =9	19	-0.01	60.2
																	0.2
35	OFTEBRO Jens Luraas	NOR	95.3 5	128.5 =13	16	0.25	57.7	96.0 =4	121.5 21	17	-0.55	58.7	96.3 =11	133.0 5	19	0.05	68.4
																	-0.6
36	LAMPARTER Johannes	AUT	95.2 =6	136.5 2	16	0.27	71.9	96.0 =4	130.5 =5	17	-0.43	72.6	95.9 =20	137.0 1	19	0.13	80.0
																	-1.6

Jury / Competition Management				Judges			
FIS Race Director			OTTESEN Lasse (FIS)	A	GRAND-CHAVIN Bruno (FRA)		
FIS Technical Delegate	Jury		CSAR Guenter (AUT)	B	PIGUET David (SUI)		
FIS Assistant Technical Delegate	Jury		JIRASEK Stanislav (CZE)	C	TANAKA Shinya (CAN)		
Chief of Competition	Jury		ROGGIA Andrea (ITA)	D	COMINA Giovanna (ITA)		
FIS Assistant Race Director			GRAVE Jan Rune (FIS)	E	STUB NYBELIUS Marit (SWE)		
FIS Equipment Controller			KRAUS Guntram (FIS)	SC	LOESCHER Kerstin (FIS)		

Competition / Weather Information											
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.
Round 1	09:01 - 09:22	0.00	16	99.82m	Mostly Cloudy	-2.4 / -1.2	-10.4 / -10.4	78 / 75	0.04	1.72	0.93
Round 2	09:35 - 09:58	0.00	17	100.58m	Overcast	-1.1 / -1.1	-10.4 / -10.4	74 / 74	-0.62	1.28	0.15
Round 3	10:14 - 10:46	0.00	19	102.09m	Overcast	-0.7 / -0.2	-10.4 / -10.4	71 / 70	-0.91	0.13	-0.44

Statistics													
	Gate		Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs		
	No.	Diff.			Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results
Round 1	16		32	0	104.5	139.0	125.8	93.8	95.6	94.8	36/15	32/15	32/15
Round 2	16	-0.76m	13	0	115.5	138.0	124.4	94.4	95.1	94.8	36/15	31/15	31/15
	17		13	0	97.5	135.5	123.5	94.7	96.3	95.6			
Round 3	18	0.76m	5	0	97.5	130.5	115.3	95.3	96.1	95.8	36/15	28/15	28/15
	19	-0.75m	3	0	135.0	137.0	135.8	95.8	95.9	95.9			

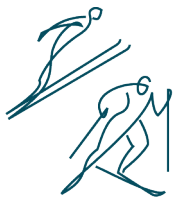


Results

Risultati / Résultats

Note:
A bold line in the "Gate" column indicates a change in gate assignment at that point.
Total Point score calculation:
60 points are awarded for jumping the K-point distance. 1.8 points/metre are added to (or subtracted from) the athlete's total points for the jump's difference in length from the K-point. The gate and/or wind compensation points are added to, or subtracted from, the total points.

Legend:					
=	Equal sign indicates that two or more athletes share the same rank	©	Gate change request by coach	Avg.	Average
Diff.	Difference	Dist.	Distance	DNS	Did Not Start
G/W Comp.	Gate/Wind Compensation	Max.	Maximum	Min.	Minimum
No.	Gate Number	SC	Start Controller	Tan. Wind	Tangential Wind

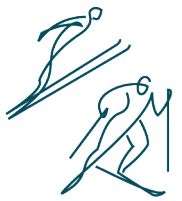


Results

Risultati / Résultats

Hill Data / Calculation			
Hill Size HS (95%)	141m (133.5m)	Gate Factor	7.20 points per m
K-Point	128m	Wind Factors - Head/Tail	12.60 / 18.90 points per m/s
Metre Value	1.8 points per m		

Bib Name	NOC Code	Round 1				Round 2				Round 3						
		Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
		Rank	Rank	Points	Points	Rank	Rank	Points	Points	Rank	Rank	Points	Points	Rank	Rank	Points
1 TEDER Ruubert	EST	97.7 =1	113.5 7	22 21.5	-1.14 7	55.4 7	98.1 2	123.5 5	23 17.6	-0.93 5	69.5	97.8 2	121.0 5	23 14.4	-0.76 5	61.8
2 ZHAO Zihe	CHN	DNS				DNS				DNS						
3 MAZURCHUK Dmytro	UKR	96.9 5	116.0 5	22 17.4	-0.92 6	55.8 6	97.2 5	118.5 7	23 17.6	-0.93 7	60.5	97.2 4	118.5 6	23 11.5	-0.61 6	54.4 6
4 KRZEMPEK Milosz	POL	DNS				DNS				DNS						
5 RAKPAROV Chingiz	KAZ	DNS				DNS				DNS						
6 SHUMBARETS Oleksandr	UKR	97.1 4	122.5 4	22 15.7	-0.83 4	65.8 4	97.3 4	122.5 6	23 18.1	-0.96 6	68.2	97.3 3	123.0 4	23 11.7	-0.62 4	62.7 4
7 JARZABEK Kacper	POL	95.9 8	113.0 8	22 12.5	-0.66 8	45.5 8	96.2 7	115.0 8	23 15.3	-0.81 8	51.9	96.3 7	115.5 7	23 11.9	-0.63 7	49.4 7
8 ZHAO Jiawen	CHN	DNS				DNS				DNS						
9 BRECL Gasper	SLO	DNS				DNS				DNS						
10 KARHUMAA Wille	FIN	DNS				DNS				DNS						
11 TYRODE Mael	FRA	DNS				DNS				DNS						
12 YACHI Sora	JPN	DNS				DNS				DNS						
13 PITTIN Alessandro	ITA	DNS				DNS				DNS						
14 VRHOVNIK Vid	SLO	DNS				DNS				DNS						
15 KONVALINKA Jiri	CZE	DNS				DNS				DNS						
16 LOOMIS Benjamin	USA	DNS				DNS				DNS						
17 KOSTNER Aaron	ITA	DNS				DNS				DNS						
18 VYTRVAL Jan	CZE	DNS				DNS				DNS						
19 HEINIS Marco	FRA	DNS				DNS				DNS						
20 MUHLETHALER Laurent	FRA	DNS				DNS				DNS						
21 WATABE Akito	JPN	DNS				DNS				DNS						
22 MALACINSKI Niklas	USA	DNS				DNS				DNS						
23 YAMAMOTO Ryota	JPN	DNS				DNS				DNS						



Results
Risultati / Résultats

Bib	Name	NOC Code	Round 1					Round 2					Round 3				
			Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points	Speed [km/h]	Dist. [m]	G/W Gate	Comp. [m/s]	Points
			Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank	Rank	Rank	Points	Points	Rank
24	COSTA Samuel	ITA	DNS					DNS					DNS				
25	HIRVONEN Eero	FIN	DNS					DNS					DNS				
26	ILVES Kristjan	EST	DNS					DNS					DNS				
27	SKOGLUND Andreas	NOR	DNS					DNS					DNS				
28	GEIGER Vinzenz	GER	DNS					DNS					DNS				
29	RYDZEK Johannes	GER	97.4	129.0	22	-1.08	82.2	97.9	131.5	23	-0.80	81.4	DNS				
			3	=1		20.4	3	3	2		15.1	2					
30	HEROLA Ilkka	FIN	DNS					DNS					DNS				
31	RETTENEGGER Thomas	AUT	96.4	129.0	21	-1.22	90.3	96.1	128.0	@23→21	-0.96	78.1	96.6	135.5	@23→22	-0.70	92.2
			6	=1	5.4	23.1	2	8	4		18.1	=3	6	1	5.5	13.2	1
32	RETTENEGGER Stefan	AUT	96.0	115.5	21	-1.04	62.6	96.7	130.5	23	-0.72	78.1	96.9	124.5	23	-0.71	67.1
			7	6	5.4	19.7	5	6	3		13.6	=3	5	3		13.4	3
33	OFTEBRO Einar Luraas	NOR	97.7	128.5	21	-1.35	91.8	98.6	132.5	23	-0.72	81.7	98.6	135.0	23	-0.86	88.9
			=1	3	5.4	25.5	1	1	1		13.6	1	1	2		16.3	2
34	SCHMID Julian	GER	DNS					DNS					DNS				
35	OFTEBRO Jens Luraas	NOR	DNS					DNS					DNS				
36	LAMPARTER Johannes	AUT	DNS					DNS					DNS				

Jury / Competition Management				Judges			
FIS Race Director			OTTESEN Lasse (FIS)	A	GRAND-CHAVIN Bruno (FRA)		
FIS Technical Delegate	Jury		CSAR Guenter (AUT)	B	PIGUET David (SUI)		
FIS Assistant Technical Delegate	Jury		JIRASEK Stanislav (CZE)	C	TANAKA Shinya (CAN)		
Chief of Competition	Jury		ROGGIA Andrea (ITA)	D	COMINA Giovanna (ITA)		
FIS Assistant Race Director			GRAVE Jan Rune (FIS)	E	STUB NYBELIUS Marit (SWE)		
FIS Equipment Controller			KRAUS Guntram (FIS)	SC	LOESCHER Kerstin (FIS)		

Competition / Weather Information											
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.
		Round 1	09:02 - 09:08	0.00		22	104.34m		Sunny	-7.3 / -7.0	-8.4 / -8.4
Round 2	09:31 - 09:37	0.00	23	105.10m	Clear	-7.0 / -6.9	-8.4 / -8.4	70 / 69	-0.96	-0.72	-0.85
Round 3	10:00 - 10:06	0.00	23	105.10m	Clear	-6.9 / 6.3	-8.4 / -8.4	69 / 67	-0.86	-0.61	-0.70

Statistics													
	Gate		Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs		
	No.	Diff.			Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results
Round 1	21	-0.75m	3	0	115.5	129.0	124.3	96.0	97.7	96.7	36/15	8/6	8/6
	22		5	0	113.0	129.0	118.8	95.9	97.7	97.0			
Round 2	21	-1.51m	1	0	128.0	128.0	128.0	96.1	96.1	96.1	36/15	8/6	8/6
	23		7	0	115.0	132.5	124.9	96.2	98.6	97.4			
Round 3	22	-0.76m	1	0	135.5	135.5	135.5	96.6	96.6	96.6	36/15	7/5	7/5
	23		6	0	115.5	135.0	122.9	96.3	98.6	97.4			



Results

Risultati / Résultats

Note:
A bold line in the "Gate" column indicates a change in gate assignment at that point.
Total Point score calculation:
60 points are awarded for jumping the K-point distance. 1.8 points/metre are added to (or subtracted from) the athlete's total points for the jump's difference in length from the K-point. The gate and/or wind compensation points are added to, or subtracted from, the total points.

Legend:					
=	Equal sign indicates that two or more athletes share the same rank	©	Gate change request by coach	Avg.	Average
Diff.	Difference	Dist.	Distance	DNS	Did Not Start
G/W Comp.	Gate/Wind Compensation	Max.	Maximum	Min.	Minimum
No.	Gate Number	SC	Start Controller	Tan. Wind	Tangential Wind



WED 11 FEB 2026

Start Time 10:00
End Time 10:43

Individual Gundersen Normal Hill/10km
Inseguimento individuale uomini trampolino piccolo/10 km fondo / Gundersen petit tremplin / 10 km fond individuel

Ski Jumping Competition Round
Salto di gara / Saut à ski, manche de compétition

Intermediate Results

Risultati intermedi / Résultats intermédiaires

Hill Data / Calculation			
Hill Size HS (95%)	107m (101.5m)	Gate Factor	6.00 points per m
K-Point	98m	Wind Factors - Head/Tail	9.00 / 13.50 points per m/s
Metre Value	2.0 points per m	Seconds per Point	4
		Points per Minute	15

Rank	Bib Name	NOC Code	Speed [km/h]	Distance [m]	Distance Points	Judges Marks					Judges Points	Gate/Wind Compensation		Round Total	Time Diff.		
						A	B	C	D	E		Gate Points	[m/s] Points				
1	26	ILVES Kristjan	EST	87.5	99.0	62.0	17.5	17.5	17.0	17.5	17.0	52.0	19	-1.38	18.6	132.6	0:00
2	31	RETTENEGGER Thomas	AUT	87.2	100.0	64.0	17.0	16.5	17.0	16.5	17.0	50.5	19	-1.07	14.4	128.9	+0:15
3	23	YAMAMOTO Ryota	JPN	86.6	102.5	69.0	18.5	18.0	18.0	17.5	18.5	54.5	19	-0.32	4.3	127.8	+0:19
4	33	OFTEBRO Einar Luraas	NOR	87.5	99.0	62.0	18.0	17.5	18.0	18.0	17.5	53.5	19	-0.89	12.0	127.5	+0:20
4	32	RETTENEGGER Stefan	AUT	86.8	99.0	62.0	17.5	17.5	17.5	18.0	17.5	52.5	19	-0.96	13.0	127.5	+0:20
6	36	LAMPARTER Johannes	AUT	87.3	104.5	73.0	18.5	18.5	18.5	18.0	19.0	55.5	19	0.12	-1.1	127.4	+0:21
7	35	OFTEBRO Jens Luraas	NOR	87.4	104.0	72.0	18.0	18.0	18.0	18.0	18.5	54.0	19	0.05	-0.4	125.6	+0:28
8	28	GEIGER Vinzenz	GER	87.3	98.0	60.0	18.0	18.0	17.5	17.0	17.5	53.0	19	-0.91	12.3	125.3	+0:29
9	30	HEROLA Iikka	FIN	87.2	98.5	61.0	17.0	16.5	17.0	17.0	16.0	50.5	19	-0.97	13.1	124.6	+0:32
10	25	HIRVONEN Eero	FIN	86.9	96.0	56.0	17.5	17.5	17.5	17.0	17.0	52.0	19	-1.15	15.5	123.5	+0:36
11	21	WATABE Akito	JPN	87.1	100.0	64.0	18.0	18.0	18.0	17.5	18.0	54.0	19	-0.32	4.3	122.3	+0:41
12	29	RYDZEK Johannes	GER	87.6	97.0	58.0	17.5	17.0	17.5	17.5	16.5	52.0	19	-0.89	12.0	122.0	+0:42
13	34	SCHMID Julian	GER	87.4	100.0	64.0	17.5	17.0	17.5	17.5	17.5	52.5	19	-0.40	5.4	121.9	+0:43
14	27	SKOGLUND Andreas	NOR	87.3	96.5	57.0	17.0	16.5	17.0	17.0	16.5	50.5	19	-0.97	13.1	120.6	+0:48
15	12	YACHI Sora	JPN	87.1	96.5	57.0	17.5	17.0	17.5	17.5	17.5	52.5	19	-0.80	10.8	120.3	+0:49
16	16	LOOMIS Benjamin	USA	87.1	95.0	54.0	17.0	17.0	17.0	17.0	17.0	51.0	19	-1.03	13.9	118.9	+0:55
17	19	HEINIS Marco	FRA	86.8	97.0	58.0	17.5	17.5	17.5	17.5	17.5	52.5	19	-0.56	7.6	118.1	+0:58
18	15	KONVALINKA Jiri	CZE	87.0	96.0	56.0	17.0	17.0	17.0	16.5	17.0	51.0	19	-0.77	10.4	117.4	+1:01
19	22	MALACINSKI Niklas	USA	87.3	97.5	59.0	17.5	17.5	17.5	17.5	17.5	52.5	19	-0.21	2.8	114.3	+1:13
20	9	BRECL Gasper	SLO	87.3	93.5	51.0	16.5	16.5	16.5	16.5	16.0	49.5	19	-0.99	13.4	113.9	+1:15
21	10	KARHUMAA Wille	FIN	87.2	94.5	53.0	15.5	15.0	15.0	15.5	15.0	45.5	19	-1.07	14.4	112.9	+1:19
22	24	COSTA Samuel	ITA	87.2	95.0	54.0	17.0	16.5	17.0	17.0	16.5	50.5	19	-0.56	7.6	112.1	+1:22
23	20	MUHLETHALER Laurent	FRA	86.4	93.0	50.0	17.0	16.5	17.5	16.5	17.5	51.0	19	-0.75	10.1	111.1	+1:26
24	18	VYTRVAL Jan	CZE	87.1	93.0	50.0	16.5	16.0	16.5	17.0	16.0	49.0	19	-0.88	11.9	110.9	+1:27
25	8	ZHAO Jiawen	CHN	86.7	94.5	53.0	16.5	16.0	16.5	16.5	16.5	49.5	19	-0.57	7.7	110.2	+1:30
26	14	VRHOVNIK Vid	SLO	87.1	91.5	47.0	16.5	16.0	16.5	15.5	16.5	49.0	19	-0.81	10.9	106.9	+1:43
27	17	KOSTNER Aaron	ITA	87.0	91.0	46.0	16.0	16.5	16.0	16.0	16.0	48.0	19	-0.95	12.8	106.8	+1:43
28	11	TYRODE Mael	FRA	87.3	88.5	41.0	16.5	16.5	16.5	16.5	16.5	49.5	19	-1.08	14.6	105.1	+1:50
29	4	KRZEMPEK Milosz	POL	86.0	90.0	44.0	16.5	16.5	16.5	15.5	16.5	49.5	19	-0.81	10.9	104.4	+1:53
30	7	TEDER Ruubert	EST	87.1	90.0	44.0	16.0	16.0	16.0	16.0	16.0	48.0	19	-0.69	9.3	101.3	+2:05
31	2	SHUMBARETS Oleksandr	UKR	87.1	89.5	43.0	15.0	14.5	14.5	15.0	15.5	44.5	19	-0.82	11.1	98.6	+2:16
32	5	MAZURCHUK Dmytro	UKR	86.8	88.0	40.0	16.0	16.0	16.0	16.0	16.5	48.0	19	-0.67	9.0	97.0	+2:22
33	13	PITTIN Alessandro	ITA	86.5	88.0	40.0	16.0	16.0	16.0	15.5	16.0	48.0	19	-0.58	7.8	95.8	+2:27
34	6	ZHAO Zihe	CHN	86.3	88.0	40.0	14.5	14.0	14.5	14.5	14.5	43.5	19	-0.73	9.9	93.4	+2:37
35	3	RAKPAROV Chingiz	KAZ	86.9	84.0	32.0	15.0	14.5	14.0	15.0	14.5	44.0	19	-0.88	11.9	87.9	+2:59
36	1	JARZABEK Kacper	POL	86.6	78.5	21.0	15.0	14.5	15.0	15.5	15.0	45.0	19	-1.24	16.7	82.7	+3:20



Intermediate Results

Risultati intermedi / Résultats intermédiaires

Jury / Competition Management				Judges			
FIS Race Director			OTTESEN Lasse (FIS)	A	KNOLL Peter (GER)		
FIS Technical Delegate	Jury		CSAR Guenter (AUT)	B	TANAKA Shinya (CAN)		
FIS Assistant Technical Delegate	Jury		JIRASEK Stanislav (CZE)	C	PIGUET David (SUI)		
Chief of Competition	Jury		ROGGIA Andrea (ITA)	D	STUB NYBELIUS Marit (SWE)		
FIS Assistant Race Director			GRAVE Jan Rune (FIS)	E	GRAND-CHAVIN Bruno (FRA)		
FIS Equipment Controller			KRAUS Guntram (FIS)	SC	LOESCHER Kerstin (FIS)		

Competition / Weather Information											
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.
Competition Round	10:00 - 10:43	0.00	19	84.97m	Overcast	0.0 / 0.0	-5.3 / -5.3	95 / 95	-1.38	0.12	-0.76

Statistics													
	Gate		Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs		
	No.	Diff.			Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results
Competition Round	19		36	0	78.5	104.5	94.6	86.0	87.6	87.0	36/15	36/15	36/15

Note: How point scores are calculated:

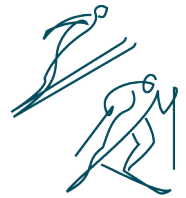
An athlete is awarded 60 points for jumping the K-point distance. For every metre more or less than the K-point, an athlete has 2.0 points added or subtracted from his total. In addition, athletes are awarded points for style (for flight, landing and out-run) up to a maximum of 20 per judge. Five judges score each jump, with the highest and lowest scores discarded and the scores of the other three summed and added to the athlete's points for distance. The gate and/or wind compensation points are added to, or subtracted from, the total points.

Calculation of the time difference in individual events:

The start time difference for each athlete is calculated by converting the number of points behind into time. Each point behind is equivalent to four seconds; an athlete 15 points behind will start with a time difference of one minute.

Legend:

Avg.	Average	Diff.	Difference	Max.	Maximum
Min.	Minimum	No.	Gate Number	SC	Start Controller
Tan. Wind	Tangential Wind				



WED 11 FEB 2026

Start Time 13:45
End Time 14:27

Individual Gundersen Normal Hill/10km
Inseguimento individuale uomini trampolino piccolo/10 km fondo / Gundersen petit tremplin / 10 km fond individuel

Results
Risultati / Résultats

Rank	Bib	Name	NOC Code	Ski Jumping			Cross-Country		
				Points	Rank	Time Diff.	Time	Rank	Time Behind
1	7	OFTEBRO Jens Luraas	NOR	125.6	7	+0:28	29:31.4	2	29:59.4
2	6	LAMPARTER Johannes	AUT	127.4	6	+0:21	29:39.4	3	+1.0
3	10	HIRVONEN Eero	FIN	123.5	10	+0:36	29:25.9	1	+2.5
4	5	RETTENEGGER Stefan	AUT	127.5	4	+0:20	29:57.0	5	+17.6
5	9	HEROLA Ilkka	FIN	124.6	9	+0:32	29:49.5	4	+22.1
6	1	ILVES Kristjan	EST	132.6	1	0:00	30:40.5	8	+41.1
7	14	SKOGLUND Andreas	NOR	120.6	14	+0:48	30:17.3	6	+1:05.9
8	12	RYDZEK Johannes	GER	122.0	12	+0:42	30:26.8	7	+1:09.4
9	2	RETTENEGGER Thomas	AUT	128.9	2	+0:15	31:27.7	13	+1:43.3
PF 10	8	GEIGER Vinzenz	GER	125.3	8	+0:29	31:22.4	12	+1:52.0
PF 11	11	WATABE Akito	JPN	122.3	11	+0:41	31:10.4	10	+1:52.0
12	4	OFTEBRO Einar Luraas	NOR	127.5	4	+0:20	31:56.0	15	+2:16.6
13	22	COSTA Samuel	ITA	112.1	22	+1:22	31:00.0	9	+2:22.6
14	13	SCHMID Julian	GER	121.9	13	+0:43	32:12.4	16	+2:56.0
15	3	YAMAMOTO Ryota	JPN	127.8	3	+0:19	32:37.4	19	+2:57.0
16	27	KOSTNER Aaron	ITA	106.8	27	+1:43	31:35.2	14	+3:18.8
17	16	LOOMIS Benjamin	USA	118.9	16	+0:55	32:43.4	20	+3:39.0
18	19	MALACINSKI Niklas	USA	114.3	19	+1:13	32:26.1	17	+3:39.7
19	33	PITTIN Alessandro	ITA	95.8	33	+2:27	31:12.8	11	+3:40.4
20	18	KONVALINKA Jiri	CZE	117.4	18	+1:01	33:03.9	23	+4:05.5
21	21	KARHUMAA Wille	FIN	112.9	21	+1:19	32:47.9	22	+4:07.5
22	17	HEINIS Marco	FRA	118.1	17	+0:58	33:12.3	24	+4:10.9
23	15	YACHI Sora	JPN	120.3	15	+0:49	33:29.9	27	+4:19.5
24	20	BRECL Gasper	SLO	113.9	20	+1:15	33:14.4	25	+4:30.0
25	28	TYRODE Mael	FRA	105.1	28	+1:50	32:45.3	21	+4:35.9
26	24	VYTRVAL Jan	CZE	110.9	24	+1:27	33:18.2	26	+4:45.8
27	32	MAZURCHUK Dmytro	UKR	97.0	32	+2:22	32:35.9	18	+4:58.5
28	26	VRHOVNIK Vid	SLO	106.9	26	+1:43	33:48.5	28	+5:32.1
29	23	MUHLETHALER Laurent	FRA	111.1	23	+1:26	34:20.5	30	+5:47.1
30	31	SHUMBARETS Oleksandr	UKR	98.6	31	+2:16	33:58.1	29	+6:14.7
31	25	ZHAO Jiawen	CHN	110.2	25	+1:30	35:26.2	31	+6:56.8
32	35	RAKPAREV Chingiz	KAZ	87.9	35	+2:59	35:49.0	32	** +8:48.6
33	36	JARZABEK Kacper	POL	82.7	36	+3:20	36:03.7	33	** +9:24.3
34	30	TEDER Ruubert	EST	101.3	30	+2:05	37:25.6	34	+9:31.2
35	29	KRZEMPEK Milosz	POL	104.4	29	+1:53	39:39.5	35	+11:33.1
36	34	ZHAO Zihe	CHN	93.4	34	+2:37	39:49.0	36	** +12:26.6

Jury / Competition Management			Course Information		
FIS Race Director		OTTESEN Lasse (FIS)	Name	Blue 2.5 km Free	
FIS Technical Delegate	Jury	CSAR Guenter (AUT)	Height Difference (HD)	38m	
FIS Assistant Technical Delegate	Jury	JIRASEK Stanislav (CZE)	Maximum Climb (MC)	29m	
Chief of Competition	Jury	ROGGIA Andrea (ITA)	Total Climb (TC)	105m	
FIS Assistant Race Director		GRAVE Jan Rune (FIS)	Length of Lap	2500m	
Chief of Course		ZORZI Alessandro (ITA)	Number of Laps	4	
FIS Equipment Controller		KRAUS Guntram (FIS)			

Weather	Snow Conditions	Temperatures [°C]		Athletes/NOCs							
		Air	Snow	Entries	Ranked	LAP	DNF	DSQ	DNS	NPS	DQB
Overcast	Wet	6.3	0.0	36/15	36/15	0/0	0/0	0/0	0/0	0/0	0/0



WED 11 FEB 2026

Start Time 13:45
End Time 14:27

Results

Risultati / Résultats

Note: **Calculation of the time difference in individual events:**
The start time difference for each athlete is calculated by converting the number of points behind into time. Each point behind is equivalent to four seconds; an athlete 15 points behind will start with a time difference of one minute.

Wave:
To prevent too large start time differences, the Jury can decide upon the use of the "wave start". At the end of the Cross-Country race, the actual time difference after Ski Jumping will be adjusted accordingly.

Legend:			
**	Wave Start	Diff.	Difference
DNS	Did Not Start	DQB	Disqualified for unsportsmanlike behaviour
LAP	Lapped	NPS	Not Permitted to Start
		DNF	Did Not Finish
		DSQ	Disqualified
		PF	Photo-Finish



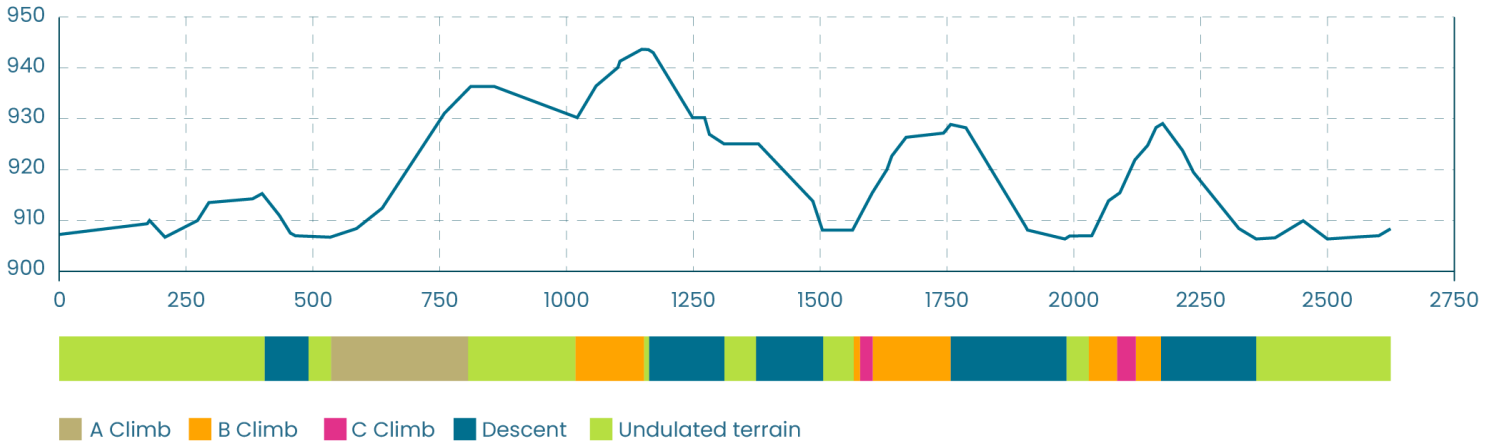
WED 11 FEB 2026
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Individual Gundersen Normal Hill/10km
Inseguimento individuale uomini trampolino piccolo/10 km fondo / Gundersen petit tremplin / 10 km fond individuel

Competition Analysis

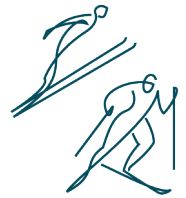
Analisi della gara / Analyse de l'épreuve

2.5km
Loop Length



Course Information	Name: Blue 2.5 km Free Total Climb (TC): 105m	Height Difference (HD): 38m Length of Lap: 2500m	Maximum Climb (MC): 29m Number of Laps: 4
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Rank	Bib Name	NOC Code	Time Difference	Ski Jumping			Time	Time Behind	Rank			
				Points	Rank	Rank						
				1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km		
				Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
1	7 OFTEBRO Jens Luraas	NOR	+0:28				29:59.4					1
Cumulative Time	4:13.5	+24.3	4	7:47.5	+22.6	2	11:29.9	+10.3	2			
Sector Time	3:45.5	+7.2	4	3:34.0	0.0	=1	3:42.4	+0.9	4			
Cumulative Time	15:08.7	+0.8	2	19:11.2	+0.8	2	23:00.8	+0.3	2			
Sector Time	3:38.8	+3.6	3	4:02.5	+7.8	=8	3:49.6	+1.2	4			
Cumulative Time	26:32.4	0.0	1	29:59.4	0.0	1						
Sector Time	3:31.6	0.0	1	3:27.0	+4.6	3						
2	6 LAMPARTER Johannes	AUT	+0:21				30:00.4			+1.0		2
Cumulative Time	4:14.6	+25.4	8	7:50.1	+25.2	8	11:31.7	+12.1	7			
Sector Time	3:53.6	+15.3	15	3:35.5	+1.5	6	3:41.6	+0.1	2			
Cumulative Time	15:10.9	+3.0	7	19:12.0	+1.6	4	23:01.7	+1.2	5			
Sector Time	3:39.2	+4.0	8	4:01.1	+6.4	5	3:49.7	+1.3	5			
Cumulative Time	26:34.5	+2.1	2	30:00.4	+1.0	2						
Sector Time	3:32.8	+1.2	2	3:25.9	+3.5	2						
3	10 HIRVONEN Eero	FIN	+0:36				30:01.9			+2.5		3
Cumulative Time	4:14.3	+25.1	7	7:48.7	+23.8	5	11:30.2	+10.6	3			
Sector Time	3:38.3	0.0	1	3:34.4	+0.4	4	3:41.5	0.0	1			
Cumulative Time	15:09.2	+1.3	3	19:10.4	0.0	1	23:01.2	+0.7	3			
Sector Time	3:39.0	+3.8	=5	4:01.2	+6.5	6	3:50.8	+2.4	7			
Cumulative Time	26:39.5	+7.1	5	30:01.9	+2.5	3						
Sector Time	3:38.3	+6.7	4	3:22.4	0.0	1						
4	5 RETTENEGGER Stefan	AUT	+0:20				30:17.0			+17.6		4
Cumulative Time	4:13.0	+23.8	3	7:47.9	+23.0	3	11:30.6	+11.0	4			
Sector Time	3:53.0	+14.7	=13	3:34.9	+0.9	5	3:42.7	+1.2	5			
Cumulative Time	15:09.6	+1.7	4	19:12.1	+1.7	5	23:00.5	0.0	1			
Sector Time	3:39.0	+3.8	=5	4:02.5	+7.8	=8	3:48.4	0.0	1			
Cumulative Time	26:39.1	+6.7	4	30:17.0	+17.6	4						
Sector Time	3:38.6	+7.0	5	3:37.9	+15.5	7						



WED 11 FEB 2026

Start Time 13:45
End Time 14:27

Individual Gundersen Normal Hill/10km
Inseguimento individuale uomini trampolino piccolo/10 km fondo / Gundersen petit tremplin / 10 km fond individuel

Competition Analysis

Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time			Ski Jumping			Time	Time Behind	Rank
			Difference			Points Rank					
			1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km		
			Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
5	9 HEROLA Ilkka	FIN	+0:32	124.60	9	30:21.5	+22.1	5			
Cumulative Time	4:15.1	+25.9	9	7:49.1	+24.2	6	11:30.9	+11.3	5		
Sector Time	3:43.1	+4.8	2	3:34.0	0.0	=1	3:41.8	+0.3	3		
Cumulative Time	15:10.5	+2.6	6	19:11.5	+1.1	3	23:01.5	+1.0	4		
Sector Time	3:39.6	+4.4	9	4:01.0	+6.3	4	3:50.0	+1.6	6		
Cumulative Time	26:38.7	+6.3	3	30:21.5	+22.1	5					
Sector Time	3:37.2	+5.6	3	3:42.8	+20.4	10					
6	1 ILVES Kristjan	EST	+0:48	132.60	1	30:40.5	+41.1	6			
Cumulative Time	3:49.2	0.0	1	7:24.9	0.0	1	11:19.6	0.0	1		
Sector Time	3:49.2	+10.9	7	3:35.7	+1.7	7	3:54.7	+13.2	14		
Cumulative Time	15:07.9	0.0	1	19:13.3	+2.9	7	23:02.4	+1.9	7		
Sector Time	3:48.3	+13.1	11	4:05.4	+10.7	11	3:49.1	+0.7	2		
Cumulative Time	26:53.6	+21.2	6	30:40.5	+41.1	6					
Sector Time	3:51.2	+19.6	6	3:46.9	+24.5	15					
7	14 SKOGLUND Andreas	NOR	+0:48	120.60	14	31:05.3	+1:05.9	7			
Cumulative Time	4:34.1	+44.9	12	8:15.7	+50.8	11	12:02.5	+42.9	10		
Sector Time	3:46.1	+7.8	5	3:41.6	+7.6	=10	3:46.8	+5.3	7		
Cumulative Time	15:37.7	+29.8	10	19:34.2	+23.8	8	23:27.5	+27.0	8		
Sector Time	3:35.2	0.0	1	3:56.5	+1.8	2	3:53.3	+4.9	10		
Cumulative Time	27:31.5	+59.1	9	31:05.3	+1:05.9	7					
Sector Time	4:04.0	+32.4	9	3:33.8	+11.4	5					
8	12 RYDZEK Johannes	GER	+0:42	122.00	12	31:08.8	+1:09.4	8			
Cumulative Time	4:33.4	+44.2	11	8:16.1	+51.2	12	12:03.1	+43.5	11		
Sector Time	3:51.4	+13.1	10	3:42.7	+8.7	14	3:47.0	+5.5	8		
Cumulative Time	15:41.2	+33.3	11	19:35.9	+25.5	9	23:28.6	+28.1	9		
Sector Time	3:38.1	+2.9	2	3:54.7	0.0	1	3:52.7	+4.3	8		
Cumulative Time	27:30.8	+58.4	8	31:08.8	+1:09.4	8					
Sector Time	4:02.2	+30.6	8	3:38.0	+15.6	8					
9	2 RETTENEGGER Thomas	AUT	+0:15	128.90	2	31:42.7	+1:43.3	9			
Cumulative Time	4:08.7	+19.5	2	7:50.7	+25.8	9	11:39.8	+20.2	9		
Sector Time	3:53.7	+15.4	=16	3:42.0	+8.0	13	3:49.1	+7.6	11		
Cumulative Time	15:32.6	+24.7	9	19:48.4	+38.0	11	23:53.1	+52.6	12		
Sector Time	3:52.8	+17.6	=15	4:15.8	+21.1	16	4:04.7	+16.3	=13		
Cumulative Time	28:05.3	+1:32.9	10	31:42.7	+1:43.3	9					
Sector Time	4:12.2	+40.6	13	3:37.4	+15.0	6					
PF 10	8 GEIGER Vinzenz	GER	+0:29	125.30	8	31:51.4	+1:52.0	10			
Cumulative Time	4:14.1	+24.9	6	7:48.3	+23.4	4	11:31.1	+11.5	6		
Sector Time	3:45.1	+6.8	3	3:34.2	+0.2	3	3:42.8	+1.3	6		
Cumulative Time	15:10.1	+2.2	5	19:12.8	+2.4	6	23:02.0	+1.5	6		
Sector Time	3:39.0	+3.8	=5	4:02.7	+8.0	10	3:49.2	+0.8	3		
Cumulative Time	27:20.1	+47.7	7	31:51.4	+1:52.0	10					
Sector Time	4:18.1	+46.5	15	4:31.3	+1:08.9	32					
PF 11	11 WATABE Akito	JPN	+0:41	122.30	11	31:51.4	+1:52.0	11			
Cumulative Time	4:35.3	+46.1	14	8:16.9	+52.0	14	12:04.2	+44.6	13		
Sector Time	3:54.3	+16.0	19	3:41.6	+7.6	=10	3:47.3	+5.8	10		
Cumulative Time	15:44.4	+36.5	13	19:56.2	+45.8	12	23:52.2	+51.7	10		
Sector Time	3:40.2	+5.0	10	4:11.8	+17.1	13	3:56.0	+7.6	11		
Cumulative Time	28:09.2	+1:36.8	11	31:51.4	+1:52.0	11					
Sector Time	4:17.0	+45.4	14	3:42.2	+19.8	9					



WED 11 FEB 2026

Start Time 13:45
End Time 14:27

Individual Gundersen Normal Hill/10km
Inseguimento individuale uomini trampolino piccolo/10 km fondo / Gundersen petit tremplin / 10 km fond individuel

Competition Analysis
Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time			Ski Jumping			Time	Time Behind	Rank
			Difference			Points Rank					
		1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km			
		Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank	
12	4 OFTEBRO Einar Luraas	NOR			+0:20	127.50	=4	32:16.0	+2:16.6	12	
Cumulative Time	4:13.7	+24.5	5	7:49.6	+24.7	7	11:39.2	+19.6	8		
Sector Time	3:53.7	+15.4	=16	3:35.9	+1.9	8	3:49.6	+8.1	12		
Cumulative Time	15:32.0	+24.1	8	19:47.6	+37.2	10	23:52.6	+52.1	11		
Sector Time	3:52.8	+17.6	=15	4:15.6	+20.9	15	4:05.0	+16.6	15		
Cumulative Time	28:14.4	+1:42.0	12	32:16.0	+2:16.6	12					
Sector Time	4:21.8	+50.2	21	4:01.6	+39.2	26					
13	22 COSTA Samuel	ITA			+1:22	112.10	22	32:22.0	+2:22.6	13	
Cumulative Time	5:15.0	+1:25.8	22	9:01.7	+1:36.8	17	12:58.3	+1:38.7	16		
Sector Time	3:53.0	+14.7	=13	3:46.7	+12.7	15	3:56.6	+15.1	16		
Cumulative Time	16:49.9	+1:42.0	15	20:50.8	+1:40.4	15	24:43.6	+1:43.1	14		
Sector Time	3:51.6	+16.4	14	4:00.9	+6.2	3	3:52.8	+4.4	9		
Cumulative Time	28:50.8	+2:18.4	13	32:22.0	+2:22.6	13					
Sector Time	4:07.2	+35.6	11	3:31.2	+8.8	4					
14	13 SCHMID Julian	GER			+0:43	121.90	13	32:55.4	+2:56.0	14	
Cumulative Time	4:34.6	+45.4	13	8:16.4	+51.5	13	12:03.6	+44.0	12		
Sector Time	3:51.6	+13.3	11	3:41.8	+7.8	12	3:47.2	+5.7	9		
Cumulative Time	15:42.5	+34.6	12	19:56.7	+46.3	13	24:17.7	+1:17.2	13		
Sector Time	3:38.9	+3.7	4	4:14.2	+19.5	14	4:21.0	+32.6	=27		
Cumulative Time	28:57.2	+2:24.8	14	32:55.4	+2:56.0	14					
Sector Time	4:39.5	+1:07.9	28	3:58.2	+35.8	23					
15	3 YAMAMOTO Ryota	JPN			+0:19	127.80	3	32:56.4	+2:57.0	15	
Cumulative Time	4:15.2	+26.0	10	7:51.4	+26.5	10	12:04.9	+45.3	14		
Sector Time	3:56.2	+17.9	23	3:36.2	+2.2	9	4:13.5	+32.0	25		
Cumulative Time	16:11.6	+1:03.7	14	20:39.8	+1:29.4	14	24:45.9	+1:45.4	15		
Sector Time	4:06.7	+31.5	29	4:28.2	+33.5	30	4:06.1	+17.7	16		
Cumulative Time	29:10.3	+2:37.9	15	32:56.4	+2:57.0	15					
Sector Time	4:24.4	+52.8	24	3:46.1	+23.7	13					
16	27 KOSTNER Aaron	ITA			+1:43	106.80	27	33:18.2	+3:18.8	16	
Cumulative Time	5:37.8	+1:48.6	=26	9:26.9	+2:02.0	24	13:22.8	+2:03.2	23		
Sector Time	3:54.8	+16.5	=20	3:49.1	+15.1	16	3:55.9	+14.4	15		
Cumulative Time	17:14.0	+2:06.1	19	21:20.6	+2:10.2	19	25:29.3	+2:28.8	16		
Sector Time	3:51.2	+16.0	13	4:06.6	+11.9	12	4:08.7	+20.3	17		
Cumulative Time	29:30.5	+2:58.1	16	33:18.2	+3:18.8	16					
Sector Time	4:01.2	+29.6	7	3:47.7	+25.3	18					
17	16 LOOMIS Benjamin	USA			+0:55	118.90	16	33:38.4	+3:39.0	17	
Cumulative Time	4:53.7	+1:04.5	16	8:47.6	+1:22.7	16	12:59.7	+1:40.1	17		
Sector Time	3:58.7	+20.4	25	3:53.9	+19.9	22	4:12.1	+30.6	23		
Cumulative Time	16:58.4	+1:50.5	18	21:17.5	+2:07.1	17	25:30.2	+2:29.7	18		
Sector Time	3:58.7	+23.5	18	4:19.1	+24.4	19	4:12.7	+24.3	20		
Cumulative Time	29:50.9	+3:18.5	=18	33:38.4	+3:39.0	17					
Sector Time	4:20.7	+49.1	19	3:47.5	+25.1	=16					
18	19 MALACINSKI Niklas	USA			+1:13	114.30	19	33:39.1	+3:39.7	18	
Cumulative Time	5:08.6	+1:19.4	20	9:03.2	+1:38.3	18	13:00.6	+1:41.0	18		
Sector Time	3:55.6	+17.3	22	3:54.6	+20.6	23	3:57.4	+15.9	17		
Cumulative Time	16:57.8	+1:49.9	17	21:15.1	+2:04.7	16	25:29.6	+2:29.1	17		
Sector Time	3:57.2	+22.0	17	4:17.3	+22.6	17	4:14.5	+26.1	23		
Cumulative Time	29:50.9	+3:18.5	=18	33:39.1	+3:39.7	18					
Sector Time	4:21.3	+49.7	20	3:48.2	+25.8	19					



WED 11 FEB 2026

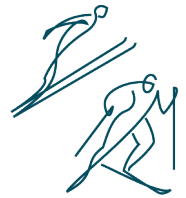
Start Time 13:45
End Time 14:27

Individual Gundersen Normal Hill/10km
Inseguimento individuale uomini trampolino piccolo/10 km fondo / Gundersen petit tremplin / 10 km fond individuel

Competition Analysis

Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time		Ski Jumping		Time	Time Behind	Rank		
			Difference		Points	Rank					
			1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km		
			Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
19	33 PITTIN Alessandro	ITA				+2:27	95.80	33	33:39.8	+3:40.4	19
Cumulative Time	6:15.2	+2:26.0	29	10:05.0	+2:40.1	29	13:56.6	+2:37.0	27		
Sector Time	3:48.2	+9.9	6	3:49.8	+15.8	18	3:51.6	+10.1	13		
Cumulative Time	17:46.5	+2:38.6	27	21:47.9	+2:37.5	23	25:45.4	+2:44.9	20		
Sector Time	3:49.9	+14.7	12	4:01.4	+6.7	7	3:57.5	+9.1	12		
Cumulative Time	29:50.2	+3:17.8	17	33:39.8	+3:40.4	19					
Sector Time	4:04.8	+33.2	10	3:49.6	+27.2	21					
20	18 KONVALINKA Jiri	CZE				+1:01	117.40	18	34:04.9	+4:05.5	20
Cumulative Time	5:05.9	+1:16.7	18	9:06.6	+1:41.7	22	13:18.0	+1:58.4	20		
Sector Time	4:04.9	+26.6	27	4:00.7	+26.7	28	4:11.4	+29.9	22		
Cumulative Time	17:21.9	+2:14.0	21	21:44.7	+2:34.3	21	25:58.4	+2:57.9	23		
Sector Time	4:03.9	+28.7	23	4:22.8	+28.1	=24	4:13.7	+25.3	22		
Cumulative Time	30:21.2	+3:48.8	22	34:04.9	+4:05.5	20					
Sector Time	4:22.8	+51.2	23	3:43.7	+21.3	12					
21	21 KARHUMAA Wille	FIN				+1:19	112.90	21	34:06.9	+4:07.5	21
Cumulative Time	5:09.1	+1:19.9	21	9:04.2	+1:39.3	19	13:18.6	+1:59.0	21		
Sector Time	3:50.1	+11.8	9	3:55.1	+21.1	24	4:14.4	+32.9	27		
Cumulative Time	17:22.4	+2:14.5	22	21:45.5	+2:35.1	22	25:58.0	+2:57.5	22		
Sector Time	4:03.8	+28.6	22	4:23.1	+28.4	26	4:12.5	+24.1	19		
Cumulative Time	30:20.5	+3:48.1	21	34:06.9	+4:07.5	21					
Sector Time	4:22.5	+50.9	22	3:46.4	+24.0	14					
22	17 HEINIS Marco	FRA				+0:58	118.10	17	34:10.3	+4:10.9	22
Cumulative Time	5:05.3	+1:16.1	17	9:05.8	+1:40.9	20	13:19.5	+1:59.9	22		
Sector Time	4:07.3	+29.0	29	4:00.5	+26.5	27	4:13.7	+32.2	26		
Cumulative Time	17:26.1	+2:18.2	23	21:53.8	+2:43.4	24	26:08.5	+3:08.0	24		
Sector Time	4:06.6	+31.4	28	4:27.7	+33.0	28	4:14.7	+26.3	24		
Cumulative Time	30:27.3	+3:54.9	23	34:10.3	+4:10.9	22					
Sector Time	4:18.8	+47.2	16	3:43.0	+20.6	11					
23	15 YACHI Sora	JPN				+0:49	120.30	15	34:18.9	+4:19.5	23
Cumulative Time	4:38.7	+49.5	15	8:31.7	+1:06.8	15	12:49.5	+1:29.9	15		
Sector Time	3:49.7	+11.4	8	3:53.0	+19.0	20	4:17.8	+36.3	29		
Cumulative Time	16:57.3	+1:49.4	16	21:20.1	+2:09.7	18	25:41.1	+2:40.6	19		
Sector Time	4:07.8	+32.6	30	4:22.8	+28.1	=24	4:21.0	+32.6	=27		
Cumulative Time	30:18.7	+3:46.3	20	34:18.9	+4:19.5	23					
Sector Time	4:37.6	+1:06.0	27	4:00.2	+37.8	24					
24	20 BRECL Gasper	SLO				+1:15	113.90	20	34:29.4	+4:30.0	24
Cumulative Time	5:07.5	+1:18.3	19	9:06.2	+1:41.3	21	13:17.4	+1:57.8	19		
Sector Time	3:52.5	+14.2	12	3:58.7	+24.7	25	4:11.2	+29.7	21		
Cumulative Time	17:21.5	+2:13.6	20	21:44.1	+2:33.7	20	25:57.5	+2:57.0	21		
Sector Time	4:04.1	+28.9	24	4:22.6	+27.9	22	4:13.4	+25.0	21		
Cumulative Time	30:28.1	+3:55.7	24	34:29.4	+4:30.0	24					
Sector Time	4:30.6	+59.0	26	4:01.3	+38.9	25					
25	28 TYRODE Mael	FRA				+1:50	105.10	28	34:35.3	+4:35.9	25
Cumulative Time	5:59.8	+2:10.6	28	10:04.5	+2:39.6	28	14:07.4	+2:47.8	28		
Sector Time	4:09.8	+31.5	30	4:04.7	+30.7	30	4:02.9	+21.4	18		
Cumulative Time	18:09.3	+3:01.4	28	22:30.7	+3:20.3	28	26:35.4	+3:34.9	27		
Sector Time	4:01.9	+26.7	20	4:21.4	+26.7	21	4:04.7	+16.3	=13		
Cumulative Time	30:45.9	+4:13.5	26	34:35.3	+4:35.9	25					
Sector Time	4:10.5	+38.9	12	3:49.4	+27.0	20					



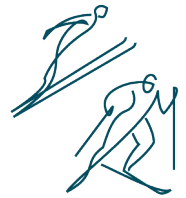
WED 11 FEB 2026

Start Time 13:45
End Time 14:27

Individual Gundersen Normal Hill/10km
Inseguimento individuale uomini trampolino piccolo/10 km fondo / Gundersen petit tremplin / 10 km fond individuel

Competition Analysis
Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time Difference	Ski Jumping		Time	Time Behind	Rank	
				Points	Rank				
1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km			
	Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
26	24 VYTRVAL Jan	CZE	+1:27	110.90	24	34:45.2	+4:45.8	26	
Cumulative Time	5:23.5	+1:34.3	23	9:16.8	+1:51.9	23	13:32.6	+2:13.0	26
Sector Time	3:56.5	+18.2	24	3:53.3	+19.3	21	4:15.8	+34.3	28
Cumulative Time	17:35.6	+2:27.7	26	22:03.7	+2:53.3	27	26:19.5	+3:19.0	25
Sector Time	4:03.0	+27.8	21	4:28.1	+33.4	29	4:15.8	+27.4	25
Cumulative Time	30:39.1	+4:06.7	25	34:45.2	+4:45.8	26			
Sector Time	4:19.6	+48.0	18	4:06.1	+43.7	29			
27	32 MAZURCHUK Dmytro	UKR	+2:22	97.00	32	34:57.9	+4:58.5	27	
Cumulative Time	6:15.7	+2:26.5	30	10:05.4	+2:40.5	30	14:18.8	+2:59.2	29
Sector Time	3:53.7	+15.4	=16	3:49.7	+15.7	17	4:13.4	+31.9	24
Cumulative Time	18:23.4	+3:15.5	29	22:42.3	+3:31.9	29	26:51.1	+3:50.6	29
Sector Time	4:04.6	+29.4	26	4:18.9	+24.2	18	4:08.8	+20.4	18
Cumulative Time	31:10.4	+4:38.0	28	34:57.9	+4:58.5	27			
Sector Time	4:19.3	+47.7	17	3:47.5	+25.1	=16			
28	26 VRHOVNIK Vid	SLO	+1:43	106.90	26	35:31.5	+5:32.1	28	
Cumulative Time	5:37.8	+1:48.6	=26	9:28.0	+2:03.1	25	13:31.1	+2:11.5	24
Sector Time	3:54.8	+16.5	=20	3:50.2	+16.2	19	4:03.1	+21.6	19
Cumulative Time	17:35.3	+2:27.4	25	21:58.0	+2:47.6	26	26:40.6	+3:40.1	28
Sector Time	4:04.2	+29.0	25	4:22.7	+28.0	23	4:42.6	+54.2	34
Cumulative Time	31:22.7	+4:50.3	29	35:31.5	+5:32.1	28			
Sector Time	4:42.1	+1:10.5	30	4:08.8	+46.4	30			
29	23 MUHLETHALER Laurent	FRA	+1:26	111.10	23	35:46.5	+5:47.1	29	
Cumulative Time	5:29.1	+1:39.9	24	9:28.4	+2:03.5	26	13:31.8	+2:12.2	25
Sector Time	4:03.1	+24.8	26	3:59.3	+25.3	26	4:03.4	+21.9	20
Cumulative Time	17:33.4	+2:25.5	24	21:54.6	+2:44.2	25	26:19.9	+3:19.4	26
Sector Time	4:01.6	+26.4	19	4:21.2	+26.5	20	4:25.3	+36.9	29
Cumulative Time	31:00.8	+4:28.4	27	35:46.5	+5:47.1	29			
Sector Time	4:40.9	+1:09.3	29	4:45.7	+1:23.3	35			
30	31 SHUMBARETS Oleksandr	UKR	+2:16	98.60	31	36:14.1	+6:14.7	30	
Cumulative Time	6:34.5	+2:45.3	32	10:35.5	+3:10.6	31	15:00.4	+3:40.8	31
Sector Time	4:18.5	+40.2	33	4:01.0	+27.0	29	4:24.9	+43.4	30
Cumulative Time	19:06.5	+3:58.6	31	23:33.5	+4:23.1	31	27:54.2	+4:53.7	30
Sector Time	4:06.1	+30.9	27	4:27.0	+32.3	27	4:20.7	+32.3	26
Cumulative Time	32:20.6	+5:48.2	30	36:14.1	+6:14.7	30			
Sector Time	4:26.4	+54.8	25	3:53.5	+31.1	22			
31	25 ZHAO Jiawen	CHN	+1:30	110.20	25	36:56.2	+6:56.8	31	
Cumulative Time	5:35.7	+1:46.5	25	9:44.0	+2:19.1	27	14:20.0	+3:00.4	30
Sector Time	4:05.7	+27.4	28	4:08.3	+34.3	31	4:36.0	+54.5	31
Cumulative Time	18:38.7	+3:30.8	30	23:25.0	+4:14.6	30	27:54.9	+4:54.4	31
Sector Time	4:18.7	+43.5	31	4:46.3	+51.6	31	4:29.9	+41.5	31
Cumulative Time	32:42.5	+6:10.1	31	36:56.2	+6:56.8	31			
Sector Time	4:47.6	+1:16.0	32	4:13.7	+51.3	31			
32	35 RAKPAROV Chingiz	KAZ	+2:59	87.90	35	38:48.0	+8:48.6	32	
Cumulative Time	7:14.7	+3:25.5	35	11:26.4	+4:01.5	34	16:09.0	+4:49.4	34
Sector Time	4:15.7	+37.4	32	4:11.7	+37.7	32	4:42.6	+1:01.1	32
Cumulative Time	20:39.2	+5:31.3	33	25:29.8	+6:19.4	33	29:59.0	+6:58.5	33
Sector Time	4:30.2	+55.0	33	4:50.6	+55.9	32	4:29.2	+40.8	30
Cumulative Time	34:43.0	+8:10.6	32	38:48.0	+8:48.6	32			
Sector Time	4:44.0	+1:12.4	31	4:05.0	+42.6	28			



WED 11 FEB 2026

Start Time 13:45
End Time 14:27

Individual Gundersen Normal Hill/10km
Inseguimento individuale uomini trampolino piccolo/10 km fondo / Gundersen petit tremplin / 10 km fond individuel

Competition Analysis

Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time Difference	Ski Jumping		Time	Time Behind	Rank	
				Points	Rank				
1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km			
	Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
33	36 JARZABEK Kacper	POL	+3:20	82.70	36	39:23.7	+9:24.3	33	
Cumulative Time	7:30.6	+3:41.4	36	11:44.2	+4:19.3	36	16:29.3	+5:09.7	36
Sector Time	4:10.6	+32.3	31	4:13.6	+39.6	33	4:45.1	+1:03.6	34
Cumulative Time	21:05.3	+5:57.4	35	25:58.8	+6:48.4	34	30:31.4	+7:30.9	34
Sector Time	4:36.0	+1:00.8	34	4:53.5	+58.8	34	4:32.6	+44.2	32
Cumulative Time	35:19.8	+8:47.4	34	39:23.7	+9:24.3	33			
Sector Time	4:48.4	+1:16.8	33	4:03.9	+41.5	27			
34	30 TEDER Ruubert	EST	+2:05	101.30	30	39:30.6	+9:31.2	34	
Cumulative Time	6:36.0	+2:46.8	33	10:57.9	+3:33.0	33	15:41.0	+4:21.4	33
Sector Time	4:31.0	+52.7	36	4:21.9	+47.9	34	4:43.1	+1:01.6	33
Cumulative Time	20:08.3	+5:00.4	32	25:01.7	+5:51.3	32	29:37.7	+6:37.2	32
Sector Time	4:27.3	+52.1	32	4:53.4	+58.7	33	4:36.0	+47.6	33
Cumulative Time	34:43.8	+8:11.4	33	39:30.6	+9:31.2	34			
Sector Time	5:06.1	+1:34.5	34	4:46.8	+1:24.4	36			
35	29 KRZEMPEK Milosz	POL	+1:53	104.40	29	41:32.5	+11:33.1	35	
Cumulative Time	6:16.3	+2:27.1	31	10:38.3	+3:13.4	32	15:30.4	+4:10.8	32
Sector Time	4:23.3	+45.0	35	4:22.0	+48.0	35	4:52.1	+1:10.6	35
Cumulative Time	20:42.0	+5:34.1	34	26:08.3	+6:57.9	35	31:11.8	+8:11.3	35
Sector Time	5:11.6	+1:36.4	35	5:26.3	+1:31.6	36	5:03.5	+1:15.1	35
Cumulative Time	36:47.9	+10:15.5	35	41:32.5	+11:33.1	35			
Sector Time	5:36.1	+2:04.5	36	4:44.6	+1:22.2	34			
36	34 ZHAO Zihe	CHN	+2:37	93.40	34	42:26.0	+12:26.6	36	
Cumulative Time	6:58.1	+3:08.9	34	11:30.7	+4:05.8	35	16:27.8	+5:08.2	35
Sector Time	4:21.1	+42.8	34	4:32.6	+58.6	36	4:57.1	+1:15.6	36
Cumulative Time	22:12.3	+7:04.4	36	27:26.1	+8:15.7	36	32:36.2	+9:35.7	36
Sector Time	5:44.5	+2:09.3	36	5:13.8	+1:19.1	35	5:10.1	+1:21.7	36
Cumulative Time	37:50.8	+11:18.4	36	42:26.0	+12:26.6	36			
Sector Time	5:14.6	+1:43.0	35	4:35.2	+1:12.8	33			

Legend:

= Equal sign indicates that two or more athletes share the same rank

PF Photo-Finish



TUE 17 FEB 2026

Start Time 10:00
End Time 10:42

Individual Gundersen Large Hill/10km
Inseguimento individuale uomini trampolino lungo/10 km fondo / Gundersen grand tremplin / 10 km fond individuel

Ski Jumping Competition Round
Salto di gara / Saut à ski, manche de compétition

Intermediate Results

Risultati intermedi / Résultats intermédiaires

Hill Data / Calculation			
Hill Size HS (95%)	141m (133.5m)	Gate Factor	7.20 points per m
K-Point	128m	Wind Factors - Head/Tail	12.60 / 18.90 points per m/s
Metre Value	1.8 points per m	Seconds per Point	4
		Points per Minute	15

Rank	Bib Name	NOC Code	Speed [km/h]	Distance [m]	Points	Judges Marks					Judges Points	Gate/Wind Compensation			Round Total	Time Diff.	
						A	B	C	D	E		Gate Points	[m/s]	Points			
1	23 YAMAMOTO Ryota	JPN	97.2	136.5	75.3	18.5	18.5	19.0	19.0	18.5	56.0	21	-0.99	18.7	150.0	0:00	
2	36 LAMPARTER Johannes	AUT	96.6	136.0	74.4	18.0	18.5	18.0	18.5	18.5	55.0	20	5.4	-0.70	13.2	148.0	+0:08
3	27 SKOGLUND Andreas	NOR	97.4	132.0	67.2	17.5	17.5	17.5	18.0	17.5	52.5	20	5.4	-1.11	21.0	146.1	+0:16
4	31 RETTENEGGER Thomas	AUT	96.4	137.0	76.2	16.0	15.5	15.0	16.0	15.5	47.0	20	5.4	-0.89	16.8	145.4	+0:18
5	35 OFTEBRO Jens Luraas	NOR	96.8	132.5	68.1	18.0	18.0	18.5	18.5	17.5	54.5	20	5.4	-0.88	16.6	144.6	+0:22
6	26 ILVES Kristjan	EST	97.6	137.0	76.2	17.0	17.0	16.5	17.0	17.5	51.0	21		-0.89	16.8	144.0	+0:24
7	30 HEROLA Ilkka	FIN	96.2	130.5	64.5	17.0	17.5	16.5	17.5	17.5	52.0	20	5.4	-1.06	20.0	141.9	+0:32
8	25 HIRVONEN Eero	FIN	97.1	132.5	68.1	18.0	18.0	18.0	18.0	18.0	54.0	21		-0.91	17.2	139.3	+0:43
9	33 OFTEBRO Einar Luraas	NOR	97.6	130.0	63.6	17.5	18.0	18.0	18.0	18.0	54.0	20	5.4	-0.84	15.9	138.9	+0:44
10	19 HEINIS Marco	FRA	96.4	129.0	61.8	17.5	17.5	17.0	18.0	17.5	52.5	21		-1.03	19.5	133.8	+1:05
11	32 RETTENEGGER Stefan	AUT	95.9	129.0	61.8	17.5	17.5	17.5	18.0	17.0	52.5	20	5.4	-0.71	13.4	133.1	+1:08
12	22 MALACINSKI Niklas	USA	97.1	129.5	62.7	17.5	17.5	17.5	17.5	18.0	52.5	21		-0.78	14.7	129.9	+1:20
13	10 KARHUMAA Wille	FIN	97.2	127.5	59.1	16.5	17.0	16.5	17.0	16.0	50.0	21		-1.08	20.4	129.5	+1:22
14	12 YACHI Sora	JPN	97.1	128.5	60.9	17.0	17.0	17.5	17.0	17.0	51.0	21		-0.92	17.4	129.3	+1:23
15	29 RYDZEK Johannes	GER	96.9	123.5	51.9	17.0	17.0	17.0	17.5	17.5	51.5	20	5.4	-1.08	20.4	129.2	+1:23
16	34 SCHMID Julian	GER	96.7	124.5	53.7	17.0	17.0	16.5	17.5	16.5	50.5	20	5.4	-0.88	16.6	126.2	+1:35
17	20 MUHLETHALER Laurent	FRA	96.2	126.0	56.4	17.0	17.5	17.0	17.0	17.0	51.0	21		-0.95	18.0	125.4	+1:38
18	28 GEIGER Vinzenz	GER	97.1	120.5	46.5	16.5	17.0	16.5	17.0	17.0	50.5	20	5.4	-1.16	21.9	124.3	+1:43
19	21 WATABE Akito	JPN	96.5	125.5	55.5	16.5	17.5	17.0	17.5	17.0	51.5	21		-0.82	15.5	122.5	+1:50
20	14 VRHOVNIK Vid	SLO	97.5	126.5	57.3	17.0	17.0	16.5	17.0	17.0	51.0	21		-0.72	13.6	121.9	+1:52
21	15 KONVALINKA Jiri	CZE	96.3	125.0	54.6	17.0	17.0	16.5	16.5	16.5	50.0	21		-0.84	15.9	120.5	+1:58
22	16 LOOMIS Benjamin	USA	96.7	123.0	51.0	17.0	17.0	17.0	17.0	17.0	51.0	21		-0.91	17.2	119.2	+2:03
23	8 ZHAO Jiawen	CHN	95.8	125.0	54.6	16.0	16.0	16.0	16.0	16.5	48.0	21		-0.85	16.1	118.7	+2:05
24	11 TYRODE Mael	FRA	97.5	123.0	51.0	16.5	16.5	16.0	16.5	16.0	49.0	21		-0.98	18.5	118.5	+2:06
25	9 BRECL Gasper	SLO	97.4	121.0	47.4	16.5	16.5	16.5	17.0	16.5	49.5	21		-0.97	18.3	115.2	+2:19
26	4 KRZEMPEK Milosz	POL	96.4	120.0	45.6	16.5	16.5	17.0	17.0	17.0	50.5	21		-0.99	18.7	114.8	+2:21
27	17 KOSTNER Aaron	ITA	96.8	120.0	45.6	16.0	16.0	16.0	16.0	16.0	48.0	21		-0.91	17.2	110.8	+2:37
28	24 COSTA Samuel	ITA	96.9	116.0	38.4	15.5	16.5	16.0	16.0	16.5	48.5	21		-1.01	19.1	106.0	+2:56
29	18 VYTRVAL Jan	CZE	97.0	115.0	36.6	16.0	16.5	16.0	16.5	16.5	49.0	21		-1.03	19.5	105.1	+3:00
30	6 SHUMBARETS Oleksandr	UKR	96.8	114.5	35.7	16.0	16.5	16.5	16.5	16.0	49.0	21		-1.02	19.3	104.0	+3:04
31	13 PITTIN Alessandro	ITA	96.4	115.0	36.6	16.0	16.0	16.0	16.0	16.0	48.0	21		-0.93	17.6	102.2	+3:11
32	2 ZHAO Zihe	CHN	95.6	119.5	44.7	14.5	14.5	14.5	15.0	14.5	43.5	21		-0.70	13.2	101.4	+3:14
33	1 TEDER Ruubert	EST	97.2	118.0	42.0	16.0	16.0	16.5	16.5	16.0	48.5	21		-0.49	9.3	99.8	+3:21
34	3 MAZURCHUK Dmytro	UKR	96.5	112.0	31.2	16.0	15.5	16.0	15.5	16.0	47.5	21		-0.69	13.0	91.7	+3:53
35	5 RAKPAROV Chingiz	KAZ	97.4	108.0	24.0	15.5	15.0	15.0	16.0	15.0	45.5	21		-1.00	18.9	88.4	+4:06
36	7 JARZABEK Kacper	POL	95.7	102.0	13.2	15.5	14.5	15.0	15.5	14.5	45.0	21		-0.95	18.0	76.2	+4:55



TUE 17 FEB 2026

Start Time 10:00
End Time 10:42

Intermediate Results

Risultati intermedi / Résultats intermédiaires

Jury / Competition Management				Judges			
FIS Race Director			OTTESEN Lasse (FIS)	A	GRAND-CHAVIN Bruno (FRA)		
FIS Technical Delegate	Jury		CSAR Guenter (AUT)	B	PIGUET David (SUI)		
FIS Assistant Technical Delegate	Jury		JIRASEK Stanislav (CZE)	C	TANAKA Shinya (CAN)		
Chief of Competition	Jury		ROGGIA Andrea (ITA)	D	COMINA Giovanna (ITA)		
FIS Assistant Race Director			GRAVE Jan Rune (FIS)	E	STUB NYBELIUS Marit (SWE)		
FIS Equipment Controller			KRAUS Guntram (FIS)	SC	LOESCHER Kerstin (FIS)		

Competition / Weather Information											
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.
Competition Round	10:00 - 10:42	0.00	21	103.59m	Partly Cloudy	-2.8 / -1.3	-9.2 / -9.2	72 / 67	-1.16	-0.49	-0.91

Statistics													
	Gate		Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs		
	No.	Diff.			Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results
Competition Round	20	-0.75m	10	0	120.5	137.0	129.6	95.9	97.6	96.8	36/15	36/15	36/15
	21		26	0	102.0	137.0	122.1	95.6	97.6	96.8			

Note: How point scores are calculated:

An athlete is awarded 60 points for jumping the K-point distance. For every metre more or less than the K-point, an athlete has 1.8 points added or subtracted from his total. In addition, athletes are awarded points for style (for flight, landing and out-run) up to a maximum of 20 per judge. Five judges score each jump, with the highest and lowest scores discarded and the scores of the other three summed and added to the athlete's points for distance. The gate and/or wind compensation points are added to, or subtracted from, the total points.

Calculation of the time difference in individual events:

The start time difference for each athlete is calculated by converting the number of points behind into time. Each point behind is equivalent to four seconds; an athlete 15 points behind will start with a time difference of one minute.

Legend:

Avg.	Average	Diff.	Difference	Max.	Maximum
Min.	Minimum	No.	Gate Number	SC	Start Controller
Tan. Wind	Tangential Wind				



TUE 17 FEB 2026

Start Time 13:45
End Time 14:18

Results
Risultati / Résultats

Rank	Bib	Name	NOC Code	Ski Jumping			Cross-Country		
				Points	Rank	Time Diff.	Time	Rank	Time Behind
1	5	OFTEBRO Jens Luraas	NOR	144.6	5	+0:22	24:23.0	1	24:45.0
2	2	LAMPARTER Johannes	AUT	148.0	2	+0:08	24:42.9	4	+5.9
3	7	HEROLA Ilkka	FIN	141.9	7	+0:32	24:27.8	2	+14.8
4	3	SKOGLUND Andreas	NOR	146.1	3	+0:16	25:10.9	9	+41.9
5	8	HIRVONEN Eero	FIN	139.3	8	+0:43	24:48.5	6	+46.5
6	9	OFTEBRO Einar Luraas	NOR	138.9	9	+0:44	24:50.3	7	+49.3
7	6	ILVES Kristjan	EST	144.0	6	+0:24	25:22.4	12	+1:01.4
8	11	RETTENEGGER Stefan	AUT	133.1	11	+1:08	24:46.7	5	+1:09.7
9	18	GEIGER Vinzenz	GER	124.3	18	+1:43	24:38.1	3	+1:36.1
10	15	RYDZEK Johannes	GER	129.2	15	+1:23	24:59.2	8	+1:37.2
11	4	RETTENEGGER Thomas	AUT	145.4	4	+0:18	26:12.6	19	+1:45.6
12	16	SCHMID Julian	GER	126.2	16	+1:35	25:32.1	14	+2:22.1
13	12	MALACINSKI Niklas	USA	129.9	12	+1:20	25:47.4	16	+2:22.4
14	10	HEINIS Marco	FRA	133.8	10	+1:05	26:03.9	17	+2:23.9
15	1	YAMAMOTO Ryota	JPN	150.0	1	0:00	27:09.4	29	+2:24.4
16	13	KARHUMAA Wille	FIN	129.5	13	+1:22	26:06.8	18	+2:43.8
17	24	TYRODE Mael	FRA	118.5	24	+2:06	25:42.3	15	+3:03.3
18	27	KOSTNER Aaron	ITA	110.8	27	+2:37	25:19.0	10	+3:11.0
19	19	WATABE Akito	JPN	122.5	19	+1:50	26:15.2	20	+3:20.2
20	17	MUHLETHALER Laurent	FRA	125.4	17	+1:38	26:28.9	23	+3:21.9
21	14	YACHI Sora	JPN	129.3	14	+1:23	26:45.9	28	+3:23.9
22	20	VRHOVNIK Vid	SLO	121.9	20	+1:52	26:19.5	21	+3:26.5
23	28	COSTA Samuel	ITA	106.0	28	+2:56	25:30.0	13	+3:41.0
24	31	PITTIN Alessandro	ITA	102.2	31	+3:11	25:19.6	11	** +3:45.6
25	21	KONVALINKA Jiri	CZE	120.5	21	+1:58	26:41.0	25	+3:54.0
26	25	BRECL Gasper	SLO	115.2	25	+2:19	26:21.3	22	+3:55.3
27	22	LOOMIS Benjamin	USA	119.2	22	+2:03	26:41.9	26	+3:59.9
28	23	ZHAO Jiawen	CHN	118.7	23	+2:05	27:29.4	30	+4:49.4
29	29	VYTRVAL Jan	CZE	105.1	29	+3:00	26:35.5	24	+4:50.5
30	34	MAZURCHUK Dmytro	UKR	91.7	34	+3:53	26:45.8	27	** +5:53.8
31	30	SHUMBARETS Oleksandr	UKR	104.0	30	+3:04	27:49.3	31	+6:08.3
32	35	RAKPAROV Chingiz	KAZ	88.4	35	+4:06	28:36.0	32	** +7:57.0
33	26	KRZEMPEK Milosz	POL	114.8	26	+2:21	30:59.9	35	+8:35.9
34	32	ZHAO Zihe	CHN	101.4	32	+3:14	30:07.4	34	** +8:36.4
35	36	JARZABEK Kacper	POL	76.2	36	+4:55	29:02.0	33	** +9:12.0

Did Not Start (DNS)

33	TEDER Ruubert	EST	99.8	33	+3:21	Cross-Country
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Jury / Competition Management			Course Information	
FIS Race Director		OTTESEN Lasse (FIS)	Name	Blue 2.5 km Free
FIS Technical Delegate	Jury	CSAR Guenter (AUT)	Height Difference (HD)	38m
FIS Assistant Technical Delegate	Jury	JIRASEK Stanislav (CZE)	Maximum Climb (MC)	29m
Chief of Competition	Jury	ROGGIA Andrea (ITA)	Total Climb (TC)	105m
FIS Assistant Race Director		GRAVE Jan Rune (FIS)	Length of Lap	2500m
Chief of Course		ZORZI Alessandro (ITA)	Number of Laps	4
FIS Equipment Controller		KRAUS Guntram (FIS)		



TUE 17 FEB 2026

Start Time 13:45
End Time 14:18

Results

Risultati / Résultats

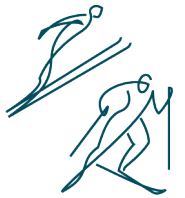
Weather	Snow Conditions	Temperatures [°C]		Athletes/NOCs							
		Air	Snow	Entries	Ranked	LAP	DNF	DSQ	DNS	NPS	DQB
Partly Cloudy	Packed	6.0	0.0	36/15	35/15	0/0	0/0	0/0	1/1	0/0	0/0

Note: **Calculation of the time difference in individual events:**
The start time difference for each athlete is calculated by converting the number of points behind into time. Each point behind is equivalent to four seconds; an athlete 15 points behind will start with a time difference of one minute.

Wave:
To prevent too large start time differences, the Jury can decide upon the use of the "wave start". At the end of the Cross-Country race, the actual time difference after Ski Jumping will be adjusted accordingly.

Legend:

**	Wave Start	Diff.	Difference	DNF	Did Not Finish
DNS	Did Not Start	DQB	Disqualified for unsportsmanlike behaviour	DSQ	Disqualified
LAP	Lapped	NPS	Not Permitted to Start		

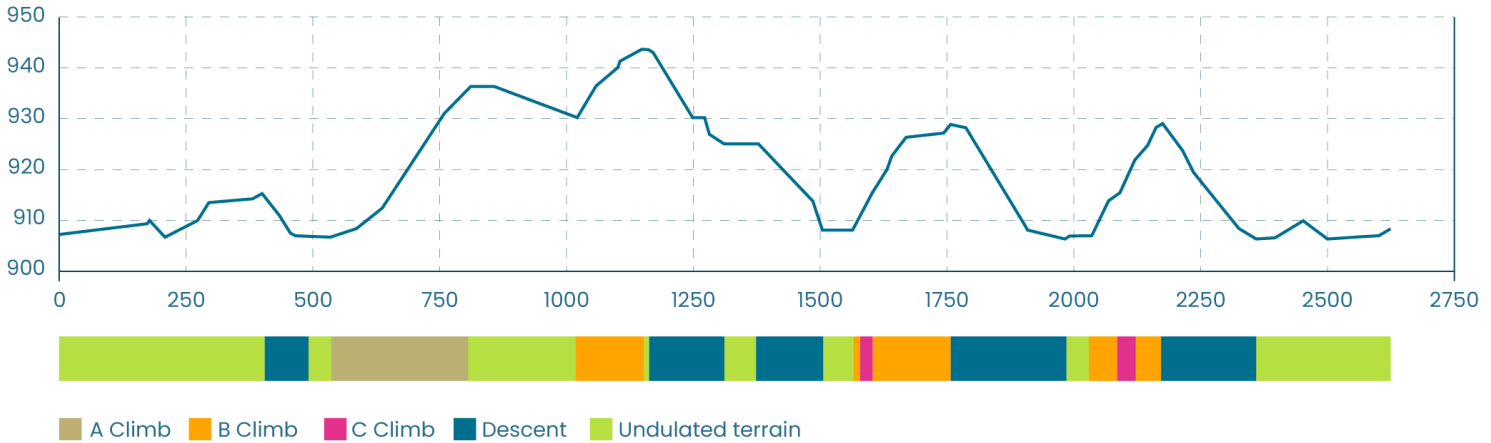


TUE 17 FEB 2026

Start Time 13:45
End Time 14:18

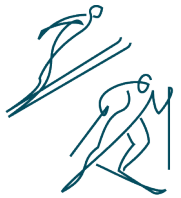
Competition Analysis
Analisi della gara / Analyse de l'épreuve

2.5km
Loop Length



Course Information	Name: Blue 2.5 km Free	Height Difference (HD): 38m	Maximum Climb (MC): 29m
	Total Climb (TC): 105m	Length of Lap: 2500m	Number of Laps: 4

Rank	Bib Name	NOC Code	Time Difference	Ski Jumping		Time	Time Behind	Rank	
				Points	Rank				
				1.2km / 5.0km / 8.7km		2.5km / 6.2km / 10.0km		3.7km / 7.5km	
				Time	Behind	Rank	Time	Behind	Rank
1	5 OFTEBRO Jens Luraas	NOR	+0:22	144.60	5	24:45.0			1
Cumulative Time	3:26.0	+16.2	4	6:33.9	+18.3	5	9:44.3	+12.6	3
Sector Time	3:04.0	+8.4	8	3:07.9	+13.8	18	3:10.4	+13.8	=3
Cumulative Time	12:41.0	+0.4	2	15:46.3	+1.2	3	18:59.2	+1.0	3
Sector Time	2:56.7	+0.3	2	3:05.3	+1.1	3	3:12.9	+5.7	7
Cumulative Time	22:02.7	0.0	1	24:45.0	0.0	1			
Sector Time	3:03.5	+3.7	=2	2:42.3	0.0	1			
2	2 LAMPARTER Johannes	AUT	+0:08	148.00	2	24:50.9	+5.9		2
Cumulative Time	3:09.8	0.0	1	6:15.6	0.0	1	9:31.7	0.0	1
Sector Time	3:01.8	+6.2	4	3:05.8	+11.7	8	3:16.1	+19.5	18
Cumulative Time	12:40.6	0.0	1	15:45.1	0.0	1	18:58.8	+0.6	2
Sector Time	3:08.9	+12.5	6	3:04.5	+0.3	2	3:13.7	+6.5	8
Cumulative Time	22:03.5	+0.8	3	24:50.9	+5.9	2			
Sector Time	3:04.7	+4.9	5	2:47.4	+5.1	3			
3	7 HEROLA Ilkka	FIN	+0:32	141.90	7	24:59.8	+14.8		3
Cumulative Time	3:27.6	+17.8	7	6:34.1	+18.5	6	9:44.9	+13.2	4
Sector Time	2:55.6	0.0	1	3:06.5	+12.4	=10	3:10.8	+14.2	5
Cumulative Time	12:41.3	+0.7	3	15:45.5	+0.4	2	18:58.2	0.0	1
Sector Time	2:56.4	0.0	1	3:04.2	0.0	1	3:12.7	+5.5	=5
Cumulative Time	22:03.3	+0.6	2	24:59.8	+14.8	3			
Sector Time	3:05.1	+5.3	6	2:56.5	+14.2	11			
4	3 SKOGLUND Andreas	NOR	+0:16	146.10	3	25:26.9	+41.9		4
Cumulative Time	3:24.4	+14.6	3	6:33.5	+17.9	=2	9:43.9	+12.2	2
Sector Time	3:08.4	+12.8	=14	3:09.1	+15.0	19	3:10.4	+13.8	=3
Cumulative Time	12:42.0	+1.4	4	15:51.1	+6.0	4	19:05.6	+7.4	4
Sector Time	2:58.1	+1.7	3	3:09.1	+4.9	7	3:14.5	+7.3	10
Cumulative Time	22:22.3	+19.6	4	25:26.9	+41.9	4			
Sector Time	3:16.7	+16.9	16	3:04.6	+22.3	19			

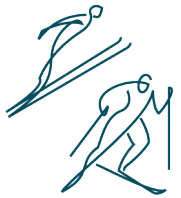


TUE 17 FEB 2026

Start Time 13:45
End Time 14:18

Competition Analysis
Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time Difference	Ski Jumping			Time	Time Behind	Rank
				Points	Rank	Rank			
1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km			
	Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
5	8 HIRVONEN Eero	FIN	+0:43	139.30	8	25:31.5	+46.5	5	
Cumulative Time	3:46.6	+36.8	8	6:48.8	+33.2	8	9:45.4	+13.7	5
Sector Time	3:03.6	+8.0	7	3:02.2	+8.1	4	2:56.6	0.0	1
Cumulative Time	13:01.1	+20.5	=6	16:25.2	+40.1	=5	19:41.3	+43.1	6
Sector Time	3:15.7	+19.3	21	3:24.1	+19.9	17	3:16.1	+8.9	13
Cumulative Time	22:46.8	+44.1	6	25:31.5	+46.5	5			
Sector Time	3:05.5	+5.7	8	2:44.7	+2.4	2			
6	9 OFTEBRO Einar Luraas	NOR	+0:44	138.90	9	25:34.3	+49.3	6	
Cumulative Time	3:47.1	+37.3	9	6:49.2	+33.6	9	9:47.2	+15.5	8
Sector Time	3:03.1	+7.5	6	3:02.1	+8.0	3	2:58.0	+1.4	2
Cumulative Time	12:59.7	+19.1	5	16:25.2	+40.1	=5	19:40.9	+42.7	5
Sector Time	3:12.5	+16.1	=10	3:25.5	+21.3	21	3:15.7	+8.5	11
Cumulative Time	22:46.3	+43.6	5	25:34.3	+49.3	6			
Sector Time	3:05.4	+5.6	7	2:48.0	+5.7	4			
7	6 ILVES Kristjan	EST	+0:24	144.00	6	25:46.4	+1:01.4	7	
Cumulative Time	3:26.6	+16.8	5	6:33.8	+18.2	4	9:46.3	+14.6	6
Sector Time	3:02.6	+7.0	5	3:07.2	+13.1	16	3:12.5	+15.9	7
Cumulative Time	13:01.5	+20.9	8	16:25.9	+40.8	7	19:41.7	+43.5	7
Sector Time	3:15.2	+18.8	=17	3:24.4	+20.2	19	3:15.8	+8.6	12
Cumulative Time	22:47.6	+44.9	7	25:46.4	+1:01.4	7			
Sector Time	3:05.9	+6.1	9	2:58.8	+16.5	13			
8	11 RETTENEGGER Stefan	AUT	+1:08	133.10	11	25:54.7	+1:09.7	8	
Cumulative Time	4:15.0	+1:05.2	10	7:21.8	+1:06.2	10	10:34.2	+1:02.5	10
Sector Time	3:07.0	+11.4	10	3:06.8	+12.7	=12	3:12.4	+15.8	6
Cumulative Time	13:41.9	+1:01.3	10	16:51.2	+1:06.1	9	19:58.4	+1:00.2	9
Sector Time	3:07.7	+11.3	5	3:09.3	+5.1	9	3:07.2	0.0	1
Cumulative Time	23:02.4	+59.7	8	25:54.7	+1:09.7	8			
Sector Time	3:04.0	+4.2	4	2:52.3	+10.0	6			
9	18 GEIGER Vinzenz	GER	+1:43	124.30	18	26:21.1	+1:36.1	9	
Cumulative Time	4:43.3	+1:33.5	17	7:37.4	+1:21.8	14	10:50.9	+1:19.2	14
Sector Time	3:00.3	+4.7	3	2:54.1	0.0	1	3:13.5	+16.9	=10
Cumulative Time	14:01.9	+1:21.3	11	17:10.0	+1:24.9	11	20:19.8	+1:21.6	11
Sector Time	3:11.0	+14.6	7	3:08.1	+3.9	5	3:09.8	+2.6	4
Cumulative Time	23:29.6	+1:26.9	11	26:21.1	+1:36.1	9			
Sector Time	3:09.8	+10.0	11	2:51.5	+9.2	5			
10	15 RYDZEK Johannes	GER	+1:23	129.20	15	26:22.2	+1:37.2	10	
Cumulative Time	4:29.7	+1:19.9	12	7:35.9	+1:20.3	12	10:49.3	+1:17.6	11
Sector Time	3:06.7	+11.1	9	3:06.2	+12.1	9	3:13.4	+16.8	9
Cumulative Time	14:03.3	+1:22.7	13	17:10.5	+1:25.4	12	20:19.4	+1:21.2	10
Sector Time	3:14.0	+17.6	12	3:07.2	+3.0	4	3:08.9	+1.7	2
Cumulative Time	23:29.0	+1:26.3	10	26:22.2	+1:37.2	10			
Sector Time	3:09.6	+9.8	10	2:53.2	+10.9	9			
11	4 RETTENEGGER Thomas	AUT	+0:18	145.40	4	26:30.6	+1:45.6	11	
Cumulative Time	3:27.0	+17.2	6	6:33.5	+17.9	=2	9:46.7	+15.0	7
Sector Time	3:09.0	+13.4	17	3:06.5	+12.4	=10	3:13.2	+16.6	8
Cumulative Time	13:01.1	+20.5	=6	16:26.4	+41.3	8	19:49.7	+51.5	8
Sector Time	3:14.4	+18.0	15	3:25.3	+21.1	20	3:23.3	+16.1	22
Cumulative Time	23:28.3	+1:25.6	9	26:30.6	+1:45.6	11			
Sector Time	3:38.6	+38.8	28	3:02.3	+20.0	17			



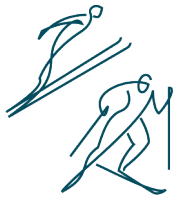
TUE 17 FEB 2026

Start Time 13:45
End Time 14:18

Competition Analysis

Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time			Ski Jumping			Time	Time Behind	Rank
			Difference			Points	Rank	3.7km / 7.5km			
		1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km			
		Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank	
12	16 SCHMID Julian	GER			+1:35	126.20	16	27:07.1	+2:22.1	12	
Cumulative Time	4:34.8	+1:25.0	16	7:36.5	+1:20.9	13	10:50.3	+1:18.6	13		
Sector Time	2:59.8	+4.2	2	3:01.7	+7.6	2	3:13.8	+17.2	13		
Cumulative Time	14:02.8	+1:22.2	12	17:11.7	+1:26.6	13	20:35.2	+1:37.0	13		
Sector Time	3:12.5	+16.1	=10	3:08.9	+4.7	6	3:23.5	+16.3	23		
Cumulative Time	24:09.7	+2:07.0	13	27:07.1	+2:22.1	12					
Sector Time	3:34.5	+34.7	25	2:57.4	+15.1	12					
13	12 MALACINSKI Niklas	USA			+1:20	129.90	12	27:07.4	+2:22.4	13	
Cumulative Time	4:30.8	+1:21.0	14	7:37.8	+1:22.2	15	10:57.0	+1:25.3	15		
Sector Time	3:10.8	+15.2	=18	3:07.0	+12.9	14	3:19.2	+22.6	20		
Cumulative Time	14:12.4	+1:31.8	15	17:35.2	+1:50.1	15	20:55.7	+1:57.5	14		
Sector Time	3:15.4	+19.0	=19	3:22.8	+18.6	15	3:20.5	+13.3	18		
Cumulative Time	24:14.3	+2:11.6	14	27:07.4	+2:22.4	13					
Sector Time	3:18.6	+18.8	17	2:53.1	+10.8	8					
14	10 HEINIS Marco	FRA			+1:05	133.80	10	27:08.9	+2:23.9	14	
Cumulative Time	4:19.3	+1:09.5	11	7:38.4	+1:22.8	16	11:02.0	+1:30.3	16		
Sector Time	3:14.3	+18.7	=22	3:19.1	+25.0	30	3:23.6	+27.0	=25		
Cumulative Time	14:18.8	+1:38.2	16	17:42.7	+1:57.6	16	20:57.0	+1:58.8	16		
Sector Time	3:16.8	+20.4	25	3:23.9	+19.7	16	3:14.3	+7.1	9		
Cumulative Time	24:16.4	+2:13.7	16	27:08.9	+2:23.9	14					
Sector Time	3:19.4	+19.6	19	2:52.5	+10.2	7					
15	1 YAMAMOTO Ryota	JPN				150.00	1	27:09.4	+2:24.4	15	
Cumulative Time	3:22.4	+12.6	2	6:34.3	+18.7	7	9:47.8	+16.1	9		
Sector Time	3:22.4	+26.8	30	3:11.9	+17.8	20	3:13.5	+16.9	=10		
Cumulative Time	13:02.1	+21.5	9	16:51.7	+1:06.6	10	20:20.3	+1:22.1	12		
Sector Time	3:14.3	+17.9	14	3:49.6	+45.4	33	3:28.6	+21.4	28		
Cumulative Time	24:07.5	+2:04.8	12	27:09.4	+2:24.4	15					
Sector Time	3:47.2	+47.4	31	3:01.9	+19.6	15					
16	13 KARHUMAA Wille	FIN			+1:22	129.50	13	27:28.8	+2:43.8	16	
Cumulative Time	4:30.1	+1:20.3	13	7:35.5	+1:19.9	11	10:49.7	+1:18.0	12		
Sector Time	3:08.1	+12.5	13	3:05.4	+11.3	7	3:14.2	+17.6	14		
Cumulative Time	14:03.8	+1:23.2	14	17:31.4	+1:46.3	14	20:56.1	+1:57.9	15		
Sector Time	3:14.1	+17.7	13	3:27.6	+23.4	=24	3:24.7	+17.5	25		
Cumulative Time	24:15.1	+2:12.4	15	27:28.8	+2:43.8	16					
Sector Time	3:19.0	+19.2	18	3:13.7	+31.4	29					
17	24 TYRODE Mael	FRA			+2:06	118.50	24	27:48.3	+3:03.3	17	
Cumulative Time	5:20.3	+2:10.5	23	8:35.3	+2:19.7	23	11:49.8	+2:18.1	19		
Sector Time	3:14.3	+18.7	=22	3:15.0	+20.9	22	3:14.5	+17.9	15		
Cumulative Time	15:07.1	+2:26.5	21	18:25.7	+2:40.6	19	21:46.4	+2:48.2	20		
Sector Time	3:17.3	+20.9	26	3:18.6	+14.4	12	3:20.7	+13.5	19		
Cumulative Time	24:46.2	+2:43.5	17	27:48.3	+3:03.3	17					
Sector Time	2:59.8	0.0	1	3:02.1	+19.8	16					
18	27 KOSTNER Aaron	ITA			+2:37	110.80	27	27:56.0	+3:11.0	18	
Cumulative Time	5:48.2	+2:38.4	26	8:55.3	+2:39.7	26	12:09.0	+2:37.3	26		
Sector Time	3:11.2	+15.6	20	3:07.1	+13.0	15	3:13.7	+17.1	12		
Cumulative Time	15:21.1	+2:40.5	24	18:34.1	+2:49.0	22	21:46.8	+2:48.6	21		
Sector Time	3:12.1	+15.7	9	3:13.0	+8.8	10	3:12.7	+5.5	=5		
Cumulative Time	24:50.3	+2:47.6	18	27:56.0	+3:11.0	18					
Sector Time	3:03.5	+3.7	=2	3:05.7	+23.4	22					



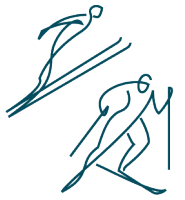
TUE 17 FEB 2026

Start Time 13:45
End Time 14:18

Competition Analysis

Analisi della gara / Analyse de l'épreuve

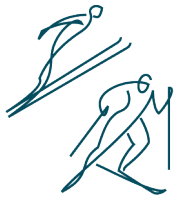
Rank	Bib Name	NOC Code	Time Difference	Ski Jumping		Time	Time Behind	Rank	
				Points	Rank				
1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km			
	Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
19	19 WATABE Akito	JPN	+1:50	122.50	19	28:05.2	+3:20.2	19	
Cumulative Time	5:08.4	+1:58.6	19	8:27.1	+2:11.5	19	11:51.0	+2:19.3	21
Sector Time	3:18.4	+22.8	28	3:18.7	+24.6	28	3:23.9	+27.3	=27
Cumulative Time	15:06.4	+2:25.8	19	18:27.0	+2:41.9	21	21:47.2	+2:49.0	22
Sector Time	3:15.4	+19.0	=19	3:20.6	+16.4	14	3:20.2	+13.0	17
Cumulative Time	24:59.1	+2:56.4	20	28:05.2	+3:20.2	19			
Sector Time	3:11.9	+12.1	13	3:06.1	+23.8	24			
20	17 MUHLETHALER Laurent	FRA	+1:38	125.40	17	28:06.9	+3:21.9	20	
Cumulative Time	4:46.0	+1:36.2	18	8:01.7	+1:46.1	18	11:23.0	+1:51.3	18
Sector Time	3:08.0	+12.4	12	3:15.7	+21.6	24	3:21.3	+24.7	22
Cumulative Time	14:45.7	+2:05.1	18	18:13.3	+2:28.2	18	21:37.7	+2:39.5	18
Sector Time	3:22.7	+26.3	29	3:27.6	+23.4	=24	3:24.4	+17.2	24
Cumulative Time	25:02.4	+2:59.7	22	28:06.9	+3:21.9	20			
Sector Time	3:24.7	+24.9	22	3:04.5	+22.2	18			
21	14 YACHI Sora	JPN	+1:23	129.30	14	28:08.9	+3:23.9	21	
Cumulative Time	4:31.4	+1:21.6	15	7:39.0	+1:23.4	17	11:02.6	+1:30.9	17
Sector Time	3:08.4	+12.8	=14	3:07.6	+13.5	17	3:23.6	+27.0	=25
Cumulative Time	14:19.2	+1:38.6	17	17:43.5	+1:58.4	17	21:16.0	+2:17.8	17
Sector Time	3:16.6	+20.2	24	3:24.3	+20.1	18	3:32.5	+25.3	31
Cumulative Time	24:51.3	+2:48.6	19	28:08.9	+3:23.9	21			
Sector Time	3:35.3	+35.5	26	3:17.6	+35.3	32			
22	20 VRHOVNIK Vid	SLO	+1:52	121.90	20	28:11.5	+3:26.5	22	
Cumulative Time	5:08.9	+1:59.1	20	8:27.4	+2:11.8	20	11:50.3	+2:18.6	20
Sector Time	3:16.9	+21.3	26	3:18.5	+24.4	27	3:22.9	+26.3	24
Cumulative Time	15:06.7	+2:26.1	20	18:26.4	+2:41.3	20	21:46.0	+2:47.8	19
Sector Time	3:16.4	+20.0	23	3:19.7	+15.5	13	3:19.6	+12.4	16
Cumulative Time	25:02.0	+2:59.3	21	28:11.5	+3:26.5	22			
Sector Time	3:16.0	+16.2	15	3:09.5	+27.2	26			
23	28 COSTA Samuel	ITA	+2:56	106.00	28	28:26.0	+3:41.0	23	
Cumulative Time	6:06.8	+2:57.0	28	9:13.6	+2:58.0	27	12:29.6	+2:57.9	27
Sector Time	3:10.8	+15.2	=18	3:06.8	+12.7	=12	3:16.0	+19.4	=16
Cumulative Time	15:44.8	+3:04.2	27	19:00.3	+3:15.2	26	22:09.5	+3:11.3	25
Sector Time	3:15.2	+18.8	=17	3:15.5	+11.3	11	3:09.2	+2.0	3
Cumulative Time	25:21.3	+3:18.6	23	28:26.0	+3:41.0	23			
Sector Time	3:11.8	+12.0	12	3:04.7	+22.4	20			
24	31 PITTIN Alessandro	ITA	+3:11	102.20	31	28:30.6	+3:45.6	24	
Cumulative Time	6:27.6	+3:17.8	30	9:32.8	+3:17.2	29	12:48.8	+3:17.1	28
Sector Time	3:16.6	+21.0	24	3:05.2	+11.1	6	3:16.0	+19.4	=16
Cumulative Time	15:55.6	+3:15.0	28	19:04.8	+3:19.7	27	22:22.5	+3:24.3	27
Sector Time	3:06.8	+10.4	4	3:09.2	+5.0	8	3:17.7	+10.5	15
Cumulative Time	25:34.6	+3:31.9	26	28:30.6	+3:45.6	24			
Sector Time	3:12.1	+12.3	14	2:56.0	+13.7	10			
25	21 KONVALINKA Jiri	CZE	+1:58	120.50	21	28:39.0	+3:54.0	25	
Cumulative Time	5:09.5	+1:59.7	21	8:27.8	+2:12.2	21	11:51.7	+2:20.0	22
Sector Time	3:11.5	+15.9	21	3:18.3	+24.2	26	3:23.9	+27.3	=27
Cumulative Time	15:08.0	+2:27.4	23	18:35.4	+2:50.3	24	22:01.1	+3:02.9	23
Sector Time	3:16.3	+19.9	22	3:27.4	+23.2	23	3:25.7	+18.5	26
Cumulative Time	25:33.1	+3:30.4	25	28:39.0	+3:54.0	25			
Sector Time	3:32.0	+32.2	24	3:05.9	+23.6	23			



TUE 17 FEB 2026
Start Time 13:45
End Time 14:18

Competition Analysis
Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time Difference	Ski Jumping		Time	Time Behind	Rank	
				Points	Rank				
1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km			
	Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
26	25 BRECL Gasper	SLO	+2:19	115.20	25	28:40.3	+3:55.3	26	
Cumulative Time	5:27.6	+2:17.8	25	8:40.7	+2:25.1	24	12:04.6	+2:32.9	24
Sector Time	3:08.6	+13.0	16	3:13.1	+19.0	21	3:23.9	+27.3	=27
Cumulative Time	15:22.1	+2:41.5	25	18:54.2	+3:09.1	25	22:10.4	+3:12.2	26
Sector Time	3:17.5	+21.1	27	3:32.1	+27.9	27	3:16.2	+9.0	14
Cumulative Time	25:32.5	+3:29.8	24	28:40.3	+3:55.3	26			
Sector Time	3:22.1	+22.3	20	3:07.8	+25.5	25			
27	22 LOOMIS Benjamin	USA	+2:03	119.20	22	28:44.9	+3:59.9	27	
Cumulative Time	5:19.7	+2:09.9	22	8:34.9	+2:19.3	22	11:52.8	+2:21.1	23
Sector Time	3:16.7	+21.1	25	3:15.2	+21.1	23	3:17.9	+21.3	19
Cumulative Time	15:07.6	+2:27.0	22	18:34.9	+2:49.8	23	22:01.8	+3:03.6	24
Sector Time	3:14.8	+18.4	16	3:27.3	+23.1	22	3:26.9	+19.7	27
Cumulative Time	25:40.0	+3:37.3	27	28:44.9	+3:59.9	27			
Sector Time	3:38.2	+38.4	27	3:04.9	+22.6	21			
28	23 ZHAO Jiawen	CHN	+2:05	118.70	23	29:34.4	+4:49.4	28	
Cumulative Time	5:24.2	+2:14.4	24	8:41.4	+2:25.8	25	12:05.5	+2:33.8	25
Sector Time	3:19.2	+23.6	29	3:17.2	+23.1	25	3:24.1	+27.5	30
Cumulative Time	15:27.1	+2:46.5	26	19:10.0	+3:24.9	28	22:42.8	+3:44.6	28
Sector Time	3:21.6	+25.2	28	3:42.9	+38.7	29	3:32.8	+25.6	32
Cumulative Time	26:23.0	+4:20.3	28	29:34.4	+4:49.4	28			
Sector Time	3:40.2	+40.4	29	3:11.4	+29.1	28			
29	29 VYTRVAL Jan	CZE	+3:00	105.10	29	29:35.5	+4:50.5	29	
Cumulative Time	6:07.8	+2:58.0	29	9:26.6	+3:11.0	28	12:49.1	+3:17.4	29
Sector Time	3:07.8	+12.2	11	3:18.8	+24.7	29	3:22.5	+25.9	23
Cumulative Time	16:01.0	+3:20.4	29	19:48.3	+4:03.2	29	23:11.2	+4:13.0	29
Sector Time	3:11.9	+15.5	8	3:47.3	+43.1	32	3:22.9	+15.7	20
Cumulative Time	26:35.8	+4:33.1	29	29:35.5	+4:50.5	29			
Sector Time	3:24.6	+24.8	21	2:59.7	+17.4	14			
30	34 MAZURCHUK Dmytro	UKR	+3:53	91.70	34	30:38.8	+5:53.8	30	
Cumulative Time	7:10.1	+4:00.3	33	10:14.2	+3:58.6	32	13:35.4	+4:03.7	32
Sector Time	3:17.1	+21.5	27	3:04.1	+10.0	5	3:21.2	+24.6	21
Cumulative Time	17:00.2	+4:19.6	31	20:30.6	+4:45.3	30	23:53.7	+4:55.5	30
Sector Time	3:24.8	+28.4	30	3:30.4	+26.2	26	3:23.1	+15.9	21
Cumulative Time	27:23.3	+5:20.6	30	30:38.8	+5:53.8	30			
Sector Time	3:29.6	+29.8	23	3:15.5	+33.2	30			
31	30 SHUMBARETS Oleksandr	UKR	+3:04	104.00	30	30:53.3	+6:08.3	31	
Cumulative Time	6:30.8	+3:21.0	31	9:54.7	+3:39.1	31	13:27.5	+3:55.8	30
Sector Time	3:26.8	+31.2	33	3:23.9	+29.8	31	3:32.8	+36.2	31
Cumulative Time	16:54.2	+4:13.6	30	20:31.6	+4:46.5	31	24:00.3	+5:02.1	31
Sector Time	3:26.7	+30.3	31	3:37.4	+33.2	28	3:28.7	+21.5	29
Cumulative Time	27:42.2	+5:39.5	31	30:53.3	+6:08.3	31			
Sector Time	3:41.9	+42.1	30	3:11.1	+28.8	27			
32	35 RAKPAROV Chingiz	KAZ	+4:06	88.40	35	32:42.0	+7:57.0	32	
Cumulative Time	7:28.9	+4:19.1	34	11:02.2	+4:46.6	34	14:44.3	+5:12.6	34
Sector Time	3:22.9	+27.3	32	3:33.3	+39.2	32	3:42.1	+45.5	32
Cumulative Time	18:19.4	+5:38.8	34	22:05.2	+6:20.1	33	25:36.2	+6:38.0	33
Sector Time	3:35.1	+38.7	=32	3:45.8	+41.6	30	3:31.0	+23.8	30
Cumulative Time	29:25.4	+7:22.7	32	32:42.0	+7:57.0	32			
Sector Time	3:49.2	+49.4	32	3:16.6	+34.3	31			



TUE 17 FEB 2026

Start Time 13:45
End Time 14:18

Competition Analysis

Analisi della gara / Analyse de l'épreuve

Rank	Bib Name	NOC Code	Time Difference	Ski Jumping			Time	Time Behind	Rank
				Points	Rank	Rank			
1.2km / 5.0km / 8.7km			2.5km / 6.2km / 10.0km			3.7km / 7.5km			
	Time	Behind	Rank	Time	Behind	Rank	Time	Behind	Rank
33	26 KRZEMPEK Miłosz	POL	+2:21	114.80	26	33:20.9	+8:35.9	33	
Cumulative Time	5:55.5	+2:45.7	27	9:32.9	+3:17.3	30	13:27.8	+3:56.1	31
Sector Time	3:34.5	+38.9	35	3:37.4	+43.3	34	3:54.9	+58.3	35
Cumulative Time	17:16.5	+4:35.9	32	21:18.4	+5:33.3	32	25:17.0	+6:18.8	32
Sector Time	3:48.7	+52.3	35	4:01.9	+57.7	35	3:58.6	+51.4	35
Cumulative Time	29:34.0	+7:31.3	33	33:20.9	+8:35.9	33			
Sector Time	4:17.0	+1:17.2	35	3:46.9	+1:04.6	35			
34	32 ZHAO Zihe	CHN	+3:14	101.40	32	33:21.4	+8:36.4	34	
Cumulative Time	6:45.7	+3:35.9	32	10:33.3	+4:17.7	33	14:25.6	+4:53.9	33
Sector Time	3:31.7	+36.1	34	3:47.6	+53.5	35	3:52.3	+55.7	34
Cumulative Time	18:13.7	+5:33.1	33	22:08.0	+6:22.9	34	25:49.3	+6:51.1	34
Sector Time	3:48.1	+51.7	34	3:54.3	+50.1	34	3:41.3	+34.1	34
Cumulative Time	29:49.5	+7:46.8	34	33:21.4	+8:36.4	34			
Sector Time	4:00.2	+1:00.4	34	3:31.9	+49.6	34			
35	36 JARZABEK Kacper	POL	+4:55	76.20	36	33:57.0	+9:12.0	35	
Cumulative Time	8:17.7	+5:07.9	35	11:51.6	+5:36.0	35	15:33.8	+6:02.1	35
Sector Time	3:22.7	+27.1	31	3:33.9	+39.8	33	3:42.2	+45.6	33
Cumulative Time	19:08.9	+6:28.3	35	22:55.1	+7:10.0	35	26:33.8	+7:35.6	35
Sector Time	3:35.1	+38.7	=32	3:46.2	+42.0	31	3:38.7	+31.5	33
Cumulative Time	30:30.5	+8:27.8	35	33:57.0	+9:12.0	35			
Sector Time	3:56.7	+56.9	33	3:26.5	+44.2	33			
Did Not Start (DNS)									
	33 TEDER Ruubert	EST	+3:21	99.80	33				

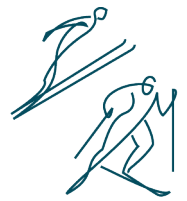
Legend:

= Equal sign indicates that two or more athletes share the same rank



Intermediate Results
Risultati intermedi / Résultats intermédiaires

Hill Data / Calculation																
Hill Type		Large Hill					Gate Factor			7.20 points per m						
Hill Size HS (95%)		141m (133.5m)					Wind Factors - Head/Tail			12.60 / 18.90 points per m/s						
K-Point		128m					Seconds per Point			1.333333						
Metre Value		1.8 points per m					Points per Minute			45						
Rank	Bib	Name NOC	Speed [km/h]	Distance [m]	Points	Judges Marks					Judges Points	Gate/Wind Compensation		Points	Group Rank	Time Diff.
						A	B	C	D	E		Gate	Wind			
1	13	GER - Germany												246.5		0:00
	13-1	RYDZEK Johannes	96.9	123.0	51.0	18.0	17.0	17.5	18.0	17.5	53.0	22	-0.95	18.0	122.0	1
	13-2	GEIGER Vinzenz	97.4	122.5	50.1	17.5	17.5	17.0	17.0	17.0	51.5	22	-1.21	22.9	124.5	3
2	12	NOR - Norway												237.0		+0:13
	12-1	SKOGLUND Andreas	97.3	124.0	52.8	15.5	15.5	16.5	16.0	16.5	48.0	22	-0.80	15.1	115.9	2
	12-2	OFTEBRO Jens Luraas	97.0	123.0	51.0	17.0	17.0	18.0	17.5	17.5	52.0	22	-0.96	18.1	121.1	6
3	10	JPN - Japan												231.0		+0:21
	10-1	WATABE Akito	96.6	119.0	43.8	16.0	16.0	16.0	16.5	16.5	48.5	22	-0.85	16.1	108.4	4
	10-2	YAMAMOTO Ryota	96.0	125.5	55.5	17.5	17.5	18.0	17.5	17.5	52.5	22	-0.77	14.6	122.6	5
4	11	FIN - Finland												226.3		+0:27
	11-1	HIRVONEN Eero	96.4	118.0	42.0	16.0	16.0	16.0	16.0	16.0	48.0	22	-0.82	15.5	105.5	5
	11-2	HEROLA Ilkka	96.3	126.0	56.4	17.0	17.0	17.5	17.5	17.0	51.5	22	-0.68	12.9	120.8	7
5	14	AUT - Austria												224.4		+0:29
	14-1	RETTENEGGER Stefan	95.9	116.0	38.4	16.5	16.5	16.5	16.5	16.5	49.5	22	-0.69	13.0	100.9	6
	14-2	LAMPARTER Johannes	96.5	124.0	52.8	17.0	17.0	17.5	17.0	17.0	51.0	22	-1.04	19.7	123.5	4
6	9	FRA - France												222.7		+0:32
	9-1	TYRODE Mael	97.4	111.0	29.4	15.0	15.0	16.0	15.5	15.0	45.5	22	-1.15	21.7	96.6	8
	9-2	HEINIS Marco	96.4	124.5	53.7	17.0	17.0	17.5	17.0	17.0	51.0	22	-1.13	21.4	126.1	2
7	6	USA - United States of America												213.9		+0:43
	6-1	MALACINSKI Niklas	96.6	120.0	45.6	17.0	17.0	17.5	17.5	17.0	51.5	22	-0.90	17.0	114.1	3
	6-2	LOOMIS Benjamin	96.3	116.0	38.4	16.5	16.5	17.0	16.5	16.5	49.5	22	-0.63	11.9	99.8	10
8	5	CZE - Czechia												198.9		+1:03
	5-1	VYTRVAL Jan	96.5	111.0	29.4	15.5	15.5	16.5	15.5	15.5	46.5	22	-0.99	18.7	94.6	9
	5-2	KONVALINKA Jiri	95.4	119.0	43.8	16.5	16.5	17.0	16.0	16.5	49.5	22	-0.58	11.0	104.3	8
9	4	SLO - Slovenia												197.8		+1:05
	4-1	BRECL Gasper	97.0	109.5	26.7	15.0	15.0	15.5	16.0	15.5	46.0	22	-1.13	21.4	94.1	10
	4-2	VRHOVNIK Vid	97.5	120.5	46.5	16.5	16.0	16.5	16.0	16.0	48.5	22	-0.46	8.7	103.7	9



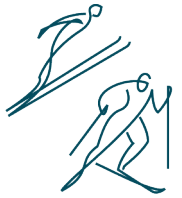
Intermediate Results
Risultati intermedi / Résultats intermédiaires

Rank	Bib	Name NOC	Speed [km/h]	Distance			Judges Marks					Judges Points	Gate/Wind Compensation			Points	Group Rank	Time Diff.
				[m]	Points	A	B	C	D	E	Gate		Points	[m/s]	Points			
10	7	EST - Estonia													191.2		+1:14	
	7-1	TEDER Ruubert	96.9	100.0	9.6	14.0	14.5	15.0	14.0	14.0	42.5	22	-0.68	12.9	65.0	14		
	7-2	ILVES Kristijan	97.0	127.0	58.2	17.0	17.0	17.5	17.0	17.0	51.0	22	-0.90	17.0	126.2	1		
11	8	ITA - Italy													182.0		+1:26	
	8-1	COSTA Samuel	96.8	114.0	34.8	16.0	15.5	16.0	15.5	16.5	47.5	22	-0.95	18.0	100.3	7		
	8-2	KOSTNER Aaron	96.1	106.5	21.3	16.0	15.0	16.0	15.5	15.5	47.0	22	-0.71	13.4	81.7	13		
12	3	CHN - People's Republic of China													175.9		+1:34	
	3-1	ZHAO Zihe	95.3	104.5	17.7	15.5	15.5	15.0	15.5	15.5	46.5	22	-1.21	22.9	87.1	11		
	3-2	ZHAO Jiawen	95.3	113.0	33.0	15.0	14.5	15.0	15.0	15.5	45.0	22	-0.57	10.8	88.8	11		
13	2	POL - Poland													154.2		+2:03	
	2-1	JARZABEK Kacper	95.4	98.5	6.9	15.0	15.0	15.5	14.5	14.5	44.5	22	-0.80	15.1	66.5	12		
	2-2	KRZEMPEK Milosz	95.7	107.0	22.2	15.5	16.0	15.5	16.0	15.5	47.0	22	-0.98	18.5	87.7	12		
14	1	UKR - Ukraine													129.8		+2:36	
	1-1	SHUMBARETS Oleksandr	96.0	103.0	15.0	14.5	14.5	15.0	14.5	14.5	43.5	22	-0.42	7.9	66.4	13		
	1-2	MAZURCHUK Dmytro	96.1	93.0	-3.0	15.0	15.0	15.0	15.5	15.0	45.0	22	-1.13	21.4	63.4	14		

Jury / Competition Management				Judges			
FIS Race Director			OTTESEN Lasse (FIS)	A	KNOLL Peter (GER)		
FIS Technical Delegate	Jury		CSAR Guenter (AUT)	B	GRAND-CHAVIN Bruno (FRA)		
FIS Assistant Technical Delegate	Jury		JIRASEK Stanislav (CZE)	C	STUB NYBELIUS Marit (SWE)		
Chief of Competition	Jury		ROGGIA Andrea (ITA)	D	COMINA Giovanna (ITA)		
FIS Assistant Race Director			GRAVE Jan Rune (FIS)	E	PIGUET David (SUI)		
FIS Equipment Controller			KRAUS Guntram (FIS)	SC	LOESCHER Kerstin (FIS)		

Competition / Weather Information												
	Time	Base Values			Weather	Temperature [°C]		Humidity [%]	Tan. Wind [m/s]			
		Wind	Gate	Length		Air	Track		Min.	Max.	Avg.	
Competition Round	Group 1	10:00 - 10:27	0.00	22	104.34m	Moderate snow	-1.7 / -1.4	-9.2 / -9.2	94 / 95	-1.21	-0.42	-0.86
	Group 2		0.00	22	104.34m							

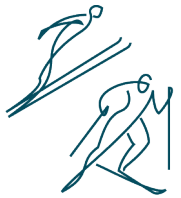
Statistics													
	Gate	Athletes	Falls	Distance [m]			Speed [km/h]			Athletes/NOCs			
				Min.	Max.	Avg.	Min.	Max.	Avg.	In start list	Started	With results	
Competition Round	Group 1	22	14	0	98.5	124.0	112.2	95.3	97.4	96.5	28/14	28/14	28/14
	Group 2	22	14	0	93.0	127.0	117.7	95.3	97.5	96.4			



Intermediate Results

Risultati intermedi / Résultats intermédiaires

Note:	How point scores are calculated: An athlete is awarded 60 points for jumping the K-point distance. For every metre more or less than the K-point, an athlete has 1.8 points added or subtracted from his total. In addition, athletes are awarded points for style (for flight, landing and out-run) up to a maximum of 20 per judge. Five judges score each jump, with the highest and lowest scores discarded and the scores of the other three summed and added to the athlete's points for distance. The gate and/or wind compensation points are added to, or subtracted from, the total points. Gate compensation points can only be applied within a group.					
	Calculation of the time difference in team events: The start time difference for each team is calculated by converting the number of points behind into time. Each point behind is equivalent to 1.333333 seconds; a team 45 points behind will start with a time difference of one minute.					
Legend:	Avg.	Average	Diff.	Difference	Max.	Maximum
	Min.	Minimum	No.	Gate Number	SC	Start Controller
	Tan. Wind	Tangential Wind				



THU 19 FEB 2026

Start Time 14:00
End Time 14:50

Results
Risultati / Résultats

Rank	Bib	NOC Name	Ski Jumping		Cross-Country			
			Points	Rank	Time Diff.	Team Time	Team Rank	Time Behind
1	2	NOR - Norway	237.0	2	+0:13	41:05.0	3	41:18.0
	2-1 Red 2-2 Blue	SKOGLUND Andreas OFTEBRO Jens Luraas	115.9 121.1			20:44.7 20:20.3	4 2	
2	4	FIN - Finland	226.3	4	+0:27	40:51.5	1	+0.5
	4-1 Red 4-2 Blue	HEROLA Ilkka HIRVONEN Eero	120.8 105.5			20:30.2 20:21.3	1 3	
3	5	AUT - Austria	224.4	5	+0:29	41:11.3	4	+22.3
	5-1 Red 5-2 Blue	RETTENEGGER Stefan LAMPARTER Johannes	100.9 123.5			20:34.3 20:37.0	2 4	
4	11	ITA - Italy	182.0	11	+1:26	40:55.5	2	+1:03.5
	11-1 Red 11-2 Blue	KOSTNER Aaron COSTA Samuel	81.7 100.3			20:39.1 20:16.4	3 1	
5	1	GER - Germany	246.5	1	0:00	42:24.1	5	+1:06.1
	1-1 Red 1-2 Blue	RYDZEK Johannes GEIGER Vinzenz	122.0 124.5			21:00.8 21:23.3	5 7	
6	3	JPN - Japan	231.0	3	+0:21	42:33.7	6	+1:36.7
	3-1 Red 3-2 Blue	WATABE Akito YAMAMOTO Ryota	108.4 122.6			21:01.2 21:32.5	6 9	
7	7	USA - United States	213.9	7	+0:43	42:59.8	8	+2:24.8
	7-1 Red 7-2 Blue	LOOMIS Benjamin MALACINSKI Niklas	99.8 114.1			22:00.0 20:59.8	10 6	
8	8	CZE - Czechia	198.9	8	+1:03	42:51.7	7	+2:36.7
	8-1 Red 8-2 Blue	VYTRVAL Jan KONVALINKA Jiri	94.6 104.3			21:19.9 21:31.8	7 8	
9	6	FRA - France	222.7	6	+0:32	44:07.0	10	+3:21.0
	6-1 Red 6-2 Blue	HEINIS Marco TYRODE Mael	126.1 96.6			21:58.4 22:08.6	9 10	
10	9	SLO - Slovenia	197.8	9	+1:05	44:03.7	9	+3:50.7
	9-1 Red 9-2 Blue	VRHOVNIK Vid BRECL Gasper	103.7 94.1			21:49.2 22:14.5	8 11	
11	10	EST - Estonia	191.2	10	+1:14	44:08.7	11	+4:04.7
	10-1 Red 10-2 Blue	TEDER Ruubert ILVES Kristjan	65.0 126.2			23:11.7 20:57.0	12 5	
12	14	UKR - Ukraine	129.8	14	+2:36	45:09.2	12	** +6:27.2
	14-1 Red 14-2 Blue	MAZURCHUK Dmytro SHUMBARETS Oleksandr	63.4 66.4			22:04.0 23:05.2	11 13	
13	13	POL - Poland	154.2	13	+2:03	47:29.4	13	** +8:14.4
	13-1 Red 13-2 Blue	KRZEMPEK Milosz JARZABEK Kacper	87.7 66.5			24:26.8 23:02.6	13 12	



THU 19 FEB 2026

Start Time 14:00
End Time 14:50

Results
Risultati / Résultats

Rank	Bib	NOC Name	Ski Jumping		Cross-Country			
			Points	Rank	Time Diff.	Team Time	Team Rank	Time Behind
14	12	CHN - China	175.9	12	+1:34	49:13.8	14	** +9:29.8
	12-1 Red	ZHAO Zihe	87.1			24:44.2	14	
	12-2 Blue	ZHAO Jiawen	88.8			24:29.6	14	

Jury / Competition Management				Course Information			
FIS Race Director			OTTESEN Lasse (FIS)	Name	Red 1.5 km Sprint		
FIS Technical Delegate	Jury		CSAR Guenter (AUT)	Height Difference (HD)	23m		
FIS Assistant Technical Delegate	Jury		JIRASEK Stanislav (CZE)	Maximum Climb (MC)	23m		
Chief of Competition	Jury		ROGGIA Andrea (ITA)	Total Climb (TC)	49m		
FIS Assistant Race Director			GRAVE Jan Rune (FIS)	Length of Lap	1500m		
Chief of Course			ZORZI Alessandro (ITA)	Number of Laps for each Athlete	5		
FIS Equipment Controller			KRAUS Guntram (FIS)				

Weather	Snow Conditions	Temperatures [°C]		Athletes/NOCs							
		Air	Snow	Entries	Ranked	LAP	DNF	DSQ	DNS	NPS	DQB
Heavy snow	Soft	-0.1	0.0	28/14	28/14	0/0	0/0	0/0	0/0	0/0	0/0

Note: **Calculation of the time difference in team events:**
The start time difference for each team is calculated by converting the number of points behind into time. Each point behind is equivalent to 1.333333 seconds; a team 45 points behind will start with a time difference of one minute.
Wave:
To prevent too large start time differences, the Jury can decide upon the use of the "wave start". At the end of the Cross-Country race, the actual time difference after Ski Jumping will be adjusted accordingly.

Legend:

**	Wave Start	=	Equal sign indicates that two or more athletes share the same rank	Diff.	Difference
DNF	Did Not Finish	DNS	Did Not Start	DQB	Disqualified for unsportsmanlike behaviour
DSQ	Disqualified	LAP	Lapped	NPS	Not Permitted to Start



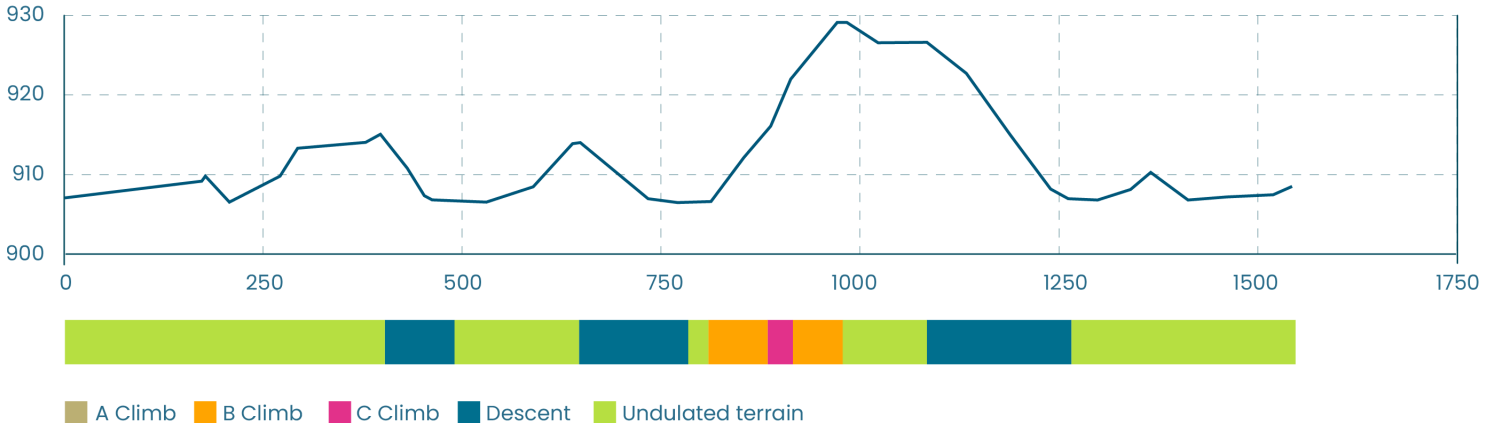
THU 19 FEB 2026

Start Time 14:00
End Time 14:50

Competition Analysis

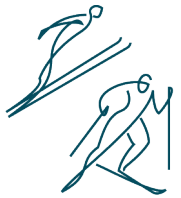
Analisi della gara / Analyse de l'épreuve

1.5km
Loop Length



Course Information	Name: Red 1.5 km Sprint	Height Difference (HD): 23m	Maximum Climb (MC): 23m
	Total Climb (TC): 49m	Length of Lap: 1500m	Number of Laps for each Athlete: 5

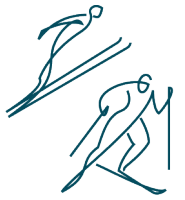
Rank	Bib	NOC	Name	Time			Ski Jumping			Time	Time Behind	Rk				
				Difference	Points	Rk	Points	Rk								
1	2	NOR	Norway	+0:13	237.0	2	41:18.0				1					
	2-1	SKOGLUND	Andreas		115.9	2	20:57.7		+0.5	2						
	Cumulative Time	4:22.2	+7.7	2	12:43.1	+0.5	2	21:11.4	0.0	1	29:42.2	0.0	1	37:29.8	+0.6	2
	Leg Time	4:09.2	+6.5	4	8:25.9	+18.1	7	12:47.2	+31.6	6	16:49.5	+25.5	5	20:44.7	+14.5	4
	Section Time	4:09.2	+6.5	4	4:16.7	+12.5	7	4:21.3	+13.5	5	4:02.3	+1.2	4	3:55.2	+1.2	2
	2-2	OFTEBRO	Jens Luraas		121.1	6	20:20.3		+3.9	2						
	Cumulative Time	8:26.4	+3.6	2	16:50.1	0.0	1	25:39.9	0.0	1	33:34.6	0.0	1	41:18.0	0.0	1
	Leg Time	4:04.2	+3.8	3	8:11.2	+4.9	=2	12:39.7	+23.7	4	16:32.1	+11.7	3	20:20.3	+3.9	2
	Section Time	4:04.2	+3.8	3	4:07.0	+2.5	4	4:28.5	+18.8	4	3:52.4	+0.4	2	3:48.2	0.0	1
2	4	FIN	Finland	+0:27	226.3	4	41:18.5		+0.5	2						
	4-1	HEROLA	Ilkka		120.8	7	20:57.2		0.0	1						
	Cumulative Time	4:32.2	+17.7	4	12:44.2	+1.6	5	21:11.9	+0.5	2	29:43.2	+1.0	3	37:29.2	0.0	1
	Leg Time	4:05.2	+2.5	3	8:12.5	+4.7	3	12:33.7	+18.1	3	16:36.2	+12.2	3	20:30.2	0.0	1
	Section Time	4:05.2	+2.5	3	4:07.3	+3.1	6	4:21.2	+13.4	4	4:02.5	+1.4	5	3:54.0	0.0	1
	4-2	HIRVONEN	Eero		105.5	5	20:21.3		+4.9	3						
	Cumulative Time	8:36.9	+14.1	4	16:50.7	+0.6	2	25:40.7	+0.8	2	33:35.2	+0.6	2	41:18.5	+0.5	2
	Leg Time	4:04.7	+4.3	=4	8:11.2	+4.9	=2	12:40.0	+24.0	5	16:32.0	+11.6	2	20:21.3	+4.9	3
	Section Time	4:04.7	+4.3	=4	4:06.5	+2.0	3	4:28.8	+19.1	5	3:52.0	0.0	1	3:49.3	+1.1	2
3	5	AUT	Austria	+0:29	224.4	5	41:40.3		+22.3	3						
	5-1	RETTENEGGER	Stefan		100.9	6	21:03.3		+6.1	4						
	Cumulative Time	4:31.7	+17.2	3	12:43.4	+0.8	3	21:12.6	+1.2	3	29:42.6	+0.4	2	37:38.0	+8.8	3
	Leg Time	4:02.7	0.0	1	8:09.6	+1.8	2	12:31.0	+15.4	2	16:32.1	+8.1	2	20:34.3	+4.1	2
	Section Time	4:02.7	0.0	1	4:06.9	+2.7	4	4:21.4	+13.6	6	4:01.1	0.0	1	4:02.2	+8.2	3
	5-2	LAMPARTER	Johannes		123.5	4	20:37.0		+20.6	4						
	Cumulative Time	8:36.5	+13.7	3	16:51.2	+1.1	3	25:41.5	+1.6	3	33:35.8	+1.2	3	41:40.3	+22.3	3
	Leg Time	4:04.8	+4.4	6	8:12.6	+6.3	4	12:41.5	+25.5	6	16:34.7	+14.3	4	20:37.0	+20.6	4
	Section Time	4:04.8	+4.4	6	4:07.8	+3.3	5	4:28.9	+19.2	6	3:53.2	+1.2	3	4:02.3	+14.1	4



Competition Analysis

Analisi della gara / Analyse de l'épreuve

Rank	Bib	NOC	Name	Time			Ski Jumping			Time	Time Behind	Rk			
				Difference	Points	Rk	Points	Rk							
4 11 ITA - Italy							+1:26 182.0 11			42:21.5 +1:03.5 4					
11-1 KOSTNER Aaron							81.7 13			22:05.1 +1:07.9 6					
Cumulative Time	5:29.6	+1:15.1	10	13:35.6	+53.0	6	21:47.9	+36.5	6	30:06.0	+23.8	6	38:25.5	+56.3	5
Leg Time	4:03.6	+0.9	2	8:07.8	0.0	1	12:15.6	0.0	1	16:24.0	0.0	1	20:39.1	+8.9	3
Section Time	4:03.6	+0.9	2	4:04.2	0.0	1	4:07.8	0.0	1	4:08.4	+7.3	6	4:15.1	+21.1	6
11-2 COSTA Samuel							100.3 7			20:16.4 0.0 1					
Cumulative Time	9:31.4	+1:08.6	9	17:40.1	+50.0	6	25:57.6	+17.7	6	34:10.4	+35.8	5	42:21.5	+1:03.5	4
Leg Time	4:01.8	+1.4	2	8:06.3	0.0	1	12:16.0	0.0	1	16:20.4	0.0	1	20:16.4	0.0	1
Section Time	4:01.8	+1.4	2	4:04.5	0.0	1	4:09.7	0.0	1	4:04.4	+12.4	4	3:56.0	+7.8	3
5 1 GER - Germany							246.5 1			42:24.1 +1:06.1 5					
1-1 RYDZEK Johannes							122.0 1			21:00.8 +3.6 3					
Cumulative Time	4:14.5	0.0	1	12:42.6	0.0	1	21:12.9	+1.5	4	29:43.7	+1.5	4	38:02.3	+33.1	4
Leg Time	4:14.5	+11.8	8	8:34.3	+26.5	8	12:55.4	+39.8	8	16:57.0	+33.0	6	21:00.8	+30.6	5
Section Time	4:14.5	+11.8	8	4:19.8	+15.6	=8	4:21.1	+13.3	3	4:01.6	+0.5	=2	4:03.8	+9.8	4
1-2 GEIGER Vinzenz							124.5 3			21:23.3 +1:06.9 7					
Cumulative Time	8:22.8	0.0	1	16:51.8	+1.7	4	25:42.1	+2.2	4	33:58.5	+23.9	4	42:24.1	+1:06.1	5
Leg Time	4:08.3	+7.9	7	8:17.5	+11.2	7	12:46.7	+30.7	8	17:01.5	+41.1	7	21:23.3	+1:06.9	7
Section Time	4:08.3	+7.9	7	4:09.2	+4.7	7	4:29.2	+19.5	=7	4:14.8	+22.8	5	4:21.8	+33.6	10
6 3 JPN - Japan							+0:21 231.0 3			42:54.7 +1:36.7 6					
3-1 WATABE Akito							108.4 4			21:22.2 +25.0 5					
Cumulative Time	4:32.5	+18.0	5	12:43.6	+1.0	4	21:13.3	+1.9	5	29:44.1	+1.9	5	38:38.2	+1:09.0	6
Leg Time	4:11.5	+8.8	6	8:17.9	+10.1	=4	12:38.7	+23.1	4	16:40.3	+16.3	4	21:01.2	+31.0	6
Section Time	4:11.5	+8.8	6	4:06.4	+2.2	2	4:20.8	+13.0	2	4:01.6	+0.5	=2	4:20.9	+26.9	7
3-2 YAMAMOTO Ryota							122.6 5			21:32.5 +1:16.1 9					
Cumulative Time	8:37.2	+14.4	5	16:52.5	+2.4	5	25:42.5	+2.6	5	34:17.3	+42.7	6	42:54.7	+1:36.7	6
Leg Time	4:04.7	+4.3	=4	8:13.6	+7.3	=5	12:42.8	+26.8	7	17:16.0	+55.6	8	21:32.5	+1:16.1	9
Section Time	4:04.7	+4.3	=4	4:08.9	+4.4	6	4:29.2	+19.5	=7	4:33.2	+41.2	10	4:16.5	+28.3	8
7 7 USA - United States of America							+0:43 213.9 7			43:42.8 +2:24.8 7					
7-1 LOOMIS Benjamin							99.8 10			22:43.0 +1:45.8 9					
Cumulative Time	5:00.1	+45.6	7	13:36.6	+54.0	8	22:04.9	+53.5	7	30:53.7	+1:11.5	7	39:38.7	+2:09.5	7
Leg Time	4:17.1	+14.4	9	8:39.9	+32.1	9	13:02.5	+46.9	9	17:32.9	+1:08.9	10	22:00.0	+1:29.8	10
Section Time	4:17.1	+14.4	9	4:22.8	+18.6	11	4:22.6	+14.8	8	4:30.4	+29.3	11	4:27.1	+33.1	8
7-2 MALACINSKI Niklas							114.1 3			20:59.8 +43.4 6					
Cumulative Time	9:13.8	+51.0	6	17:42.3	+52.2	7	26:23.3	+43.4	7	35:11.6	+1:37.0	7	43:42.8	+2:24.8	7
Leg Time	4:13.7	+13.3	8	8:19.4	+13.1	8	12:37.8	+21.8	3	16:55.7	+35.3	6	20:59.8	+43.4	6
Section Time	4:13.7	+13.3	8	4:05.7	+1.2	2	4:18.4	+8.7	3	4:17.9	+25.9	6	4:04.1	+15.9	5
8 8 CZE - Czechia							+1:03 198.9 8			43:54.7 +2:36.7 8					
8-1 VYTRVAL Jan							94.6 9			22:22.9 +1:25.7 7					
Cumulative Time	5:16.4	+1:01.9	9	13:37.6	+55.0	9	22:14.9	+1:03.5	9	31:07.2	+1:25.0	8	39:41.8	+2:12.6	8
Leg Time	4:13.4	+10.7	7	8:20.1	+12.3	6	12:46.1	+30.5	5	17:05.0	+41.0	7	21:19.9	+49.7	7
Section Time	4:13.4	+10.7	7	4:06.7	+2.5	3	4:26.0	+18.2	10	4:18.9	+17.8	8	4:14.9	+20.9	5
8-2 KONVALINKA Jiri							104.3 8			21:31.8 +1:15.4 8					
Cumulative Time	9:30.9	+1:08.1	8	17:48.9	+58.8	9	26:48.3	+1:08.4	8	35:26.9	+1:52.3	8	43:54.7	+2:36.7	8
Leg Time	4:14.5	+14.1	9	8:25.8	+19.5	9	12:59.2	+43.2	9	17:18.9	+58.5	9	21:31.8	+1:15.4	8
Section Time	4:14.5	+14.1	9	4:11.3	+6.8	8	4:33.4	+23.7	10	4:19.7	+27.7	7	4:12.9	+24.7	7
9 6 FRA - France							+0:32 222.7 6			44:39.0 +3:21.0 9					
6-1 HEINIS Marco							126.1 2			22:30.4 +1:33.2 8					
Cumulative Time	4:51.0	+36.5	6	13:36.1	+53.5	7	22:14.4	+1:03.0	8	31:07.8	+1:25.6	9	40:00.6	+2:31.4	9
Leg Time	4:19.0	+16.3	10	8:40.8	+33.0	10	13:06.7	+51.1	11	17:25.5	+1:01.5	9	21:58.4	+1:28.2	9
Section Time	4:19.0	+16.3	10	4:21.8	+17.6	10	4:25.9	+18.1	9	4:18.8	+17.7	7	4:32.9	+38.9	11
6-2 TYRODE Mael							96.6 8			22:08.6 +1:52.2 10					
Cumulative Time	9:14.3	+51.5	7	17:48.5	+58.4	8	26:49.0	+1:09.1	9	35:27.7	+1:53.1	9	44:39.0	+3:21.0	9
Leg Time	4:23.3	+22.9	13	8:35.7	+29.4	10	13:10.3	+54.3	10	17:30.2	+1:09.8	10	22:08.6	+1:52.2	10
Section Time	4:23.3	+22.9	13	4:12.4	+7.9	9	4:34.6	+24.9	12	4:19.9	+27.9	8	4:38.4	+50.2	12



THU 19 FEB 2026

Start Time 14:00
End Time 14:50

Competition Analysis

Analisi della gara / Analyse de l'épreuve

Rank	Bib	NOC Name	1.5km / 3.0km			4.5km / 6.0km			7.5km / 9.0km			10.5km / 12.0km			13.5km / 15.0km			Rk
			Time	Behind	Rk	Time	Behind	Rk	Time	Behind	Rk	Time	Behind	Rk	Time	Behind	Rk	
10	9	SLO - Slovenia										+1:05	197.8	9	45:08.7	+3:50.7	10	
		9-1 VRHOVNIK Vid										103.7	9	22:54.2	+1:57.0	10		
		Cumulative Time	5:15.9	+1:01.4	8	13:39.2	+56.6	10	22:41.1	+1:29.7	10	31:39.5	+1:57.3	10	40:47.3	+3:18.1	10	
		Leg Time	4:10.9	+8.2	5	8:17.9	+10.1	=4	12:49.2	+33.6	7	17:16.9	+52.9	8	21:49.2	+1:19.0	8	
		Section Time	4:10.9	+8.2	5	4:07.0	+2.8	5	4:31.3	+23.5	11	4:27.7	+26.6	9	4:32.3	+38.3	10	
		9-2 BRECL Gasper										94.1	10	22:14.5	+1:58.1	11		
		Cumulative Time	9:32.2	+1:09.4	10	18:09.8	+1:19.7	10	27:11.8	+1:31.9	10	36:15.0	+2:40.4	10	45:08.7	+3:50.7	10	
		Leg Time	4:16.3	+15.9	10	8:46.9	+40.6	11	13:17.6	+1:01.6	11	17:53.1	+1:32.7	11	22:14.5	+1:58.1	11	
		Section Time	4:16.3	+15.9	10	4:30.6	+26.1	11	4:30.7	+21.0	9	4:35.5	+43.5	11	4:21.4	+33.2	9	
11	10	EST - Estonia										+1:14	191.2	10	45:22.7	+4:04.7	11	
		10-1 TEDER Ruubert										65.0	14	24:25.7	+3:28.5	11		
		Cumulative Time	5:52.8	+1:38.3	11	14:31.8	+1:49.2	11	23:25.6	+2:14.2	11	32:13.1	+2:30.9	11	41:11.8	+3:42.6	11	
		Leg Time	4:38.8	+36.1	14	9:17.4	+1:09.6	13	13:58.0	+1:42.4	12	18:33.4	+2:09.4	12	23:11.7	+2:41.5	12	
		Section Time	4:38.8	+36.1	14	4:38.6	+34.4	12	4:40.6	+32.8	12	4:35.4	+34.3	12	4:38.3	+44.3	12	
		10-2 ILVES Kristjan										126.2	1	20:57.0	+40.6	5		
		Cumulative Time	9:53.2	+1:30.4	11	18:45.0	+1:54.9	11	27:37.7	+1:57.8	11	36:33.5	+2:58.9	11	45:22.7	+4:04.7	11	
		Leg Time	4:00.4	0.0	1	8:13.6	+7.3	=5	12:25.7	+9.7	2	16:46.1	+25.7	5	20:57.0	+40.6	5	
		Section Time	4:00.4	0.0	1	4:13.2	+8.7	10	4:12.1	+2.4	2	4:20.4	+28.4	9	4:10.9	+22.7	6	
12	14	UKR - Ukraine										+2:36	129.8	14	47:45.2	+6:27.2	12	
		14-1 MAZURCHUK Dmytro										63.4	14	24:40.0	+3:42.8	12		
		Cumulative Time	6:58.2	+2:43.7	14	15:38.4	+2:55.8	13	24:38.2	+3:26.8	12	33:48.7	+4:06.5	12	43:02.9	+5:33.7	12	
		Leg Time	4:22.2	+19.5	11	8:42.0	+34.2	11	13:03.8	+48.2	10	17:33.2	+1:09.2	11	22:04.0	+1:33.8	11	
		Section Time	4:22.2	+19.5	11	4:19.8	+15.6	=8	4:21.8	+14.0	7	4:29.4	+28.3	10	4:30.8	+36.8	9	
		14-2 SHUMBARETS Oleksandr										66.4	13	23:05.2	+2:48.8	13		
		Cumulative Time	11:18.6	+2:55.8	14	20:16.4	+3:26.3	12	29:19.3	+3:39.4	12	38:32.1	+4:57.5	12	47:45.2	+6:27.2	12	
		Leg Time	4:20.4	+20.0	12	8:58.4	+52.1	12	13:39.5	+1:23.5	12	18:22.9	+2:02.5	12	23:05.2	+2:48.8	13	
		Section Time	4:20.4	+20.0	12	4:38.0	+33.5	12	4:41.1	+31.4	14	4:43.4	+51.4	12	4:42.3	+54.1	13	
13	13	POL - Poland										+2:03	154.2	13	49:32.4	+8:14.4	13	
		13-1 KRZEMPEK Milosz										87.7	12	26:29.8	+5:32.6	14		
		Cumulative Time	6:26.4	+2:11.9	13	15:31.2	+2:48.6	12	25:27.2	+4:15.8	13	35:11.4	+5:29.2	13	45:01.0	+7:31.8	13	
		Leg Time	4:23.4	+20.7	12	9:08.0	+1:00.2	12	14:15.9	+2:00.3	13	19:24.5	+3:00.5	13	24:26.8	+3:56.6	13	
		Section Time	4:23.4	+20.7	12	4:44.6	+40.4	13	5:07.9	+1:00.1	14	5:08.6	+1:07.5	14	5:02.3	+1:08.3	14	
		13-2 JARZABEK Kacper										66.5	12	23:02.6	+2:46.2	12		
		Cumulative Time	10:46.6	+2:23.8	12	20:19.3	+3:29.2	13	30:02.8	+4:22.9	13	39:58.7	+6:24.1	13	49:32.4	+8:14.4	13	
		Leg Time	4:20.2	+19.8	11	9:08.3	+1:02.0	13	13:43.9	+1:27.9	13	18:31.2	+2:10.8	13	23:02.6	+2:46.2	12	
		Section Time	4:20.2	+19.8	11	4:48.1	+43.6	13	4:35.6	+25.9	13	4:47.3	+55.3	13	4:31.4	+43.2	11	
14	12	CHN - People's Republic of China										+1:34	175.9	12	50:47.8	+9:29.8	14	
		12-1 ZHAO Zihe										87.1	11	26:18.2	+5:21.0	13		
		Cumulative Time	6:10.5	+1:56.0	12	16:20.6	+3:38.0	14	26:26.7	+5:15.3	14	35:59.7	+6:17.5	14	45:54.0	+8:24.8	14	
		Leg Time	4:36.5	+33.8	13	9:42.1	+1:34.3	14	14:47.3	+2:31.7	14	19:46.4	+3:22.4	14	24:44.2	+4:14.0	14	
		Section Time	4:36.5	+33.8	13	5:05.6	+1:01.4	14	5:05.2	+57.4	13	4:59.1	+58.0	13	4:57.8	+1:03.8	13	
		12-2 ZHAO Jiawen										88.8	11	24:29.6	+4:13.2	14		
		Cumulative Time	11:15.0	+2:52.2	13	21:21.5	+4:31.4	14	31:00.6	+5:20.7	14	40:56.2	+7:21.6	14	50:47.8	+9:29.8	14	
		Leg Time	5:04.5	+1:04.1	14	10:05.4	+1:59.1	14	14:39.3	+2:23.3	14	19:35.8	+3:15.4	14	24:29.6	+4:13.2	14	
		Section Time	5:04.5	+1:04.1	14	5:00.9	+56.4	14	4:33.9	+24.2	11	4:56.5	+1:04.5	14	4:53.8	+1:05.6	14	

Legend:

= Equal sign indicates that two or more athletes share the same rank

Rk Rank



Competition Officials

Ufficiali di gara / Officiels de compétition
As of WED 11 FEB 2026

REVISED
11 FEB 7:30

Function	Name	Organisation
Jury / Competition Management / Officials		
FIS Race Director:	OTTESEN Lasse	FIS
FIS Technical Delegate:	CSAR Guenter	AUT - Austria
FIS Assistant Technical Delegate:	JIRASEK Stanislav	CZE - Czechia
Chief of Competition:	ROGGIA Andrea	ITA - Italy
FIS Assistant Race Director	GRAVE Jan Rune	FIS
FIS Equipment Controller:	KRAUS Eckart Guntram	FIS
FIS Equipment Controller (Start):	LOESCHER Kerstin	FIS
Chief of Course:	ZORZI Alessandro	ITA - Italy
Judges:	COMINA Giovanna	ITA - Italy
	TANAKA Shynia	CAN - Canada
	KNOLL Peter	GER - Germany
	GRAND CHAVIN Bruno	FRA - France
	PIGUET David	SUI - Switzerland
	NYBELIUS Marit Stub	SWE - Sweden

Note:
FIS appoints six judges for the Ski Jumping event, one of whom is drawn as the Start Controller for each event.

REVISED Chief of Course function added (ZORZI Alessandro).



Training and Competition Schedule

Calendario degli allenamenti e delle gare / Horaires d'entraînement et de compétition

As of TUE 6 JAN 2026

Date	Start Time	Event	Location
MON 9 FEB	9:00	Normal Hill - Official Training 1	Predazzo Ski Jumping
TUE 10 FEB	9:00	Normal Hill - Official Training 2	Predazzo Ski Jumping
WED 11 FEB	9:10	Individual Gundersen Normal Hill/10km - Ski Jumping Trial Round	Predazzo Ski Jumping
	10:00	Individual Gundersen Normal Hill/10km - Ski Jumping Competition Round	Predazzo Ski Jumping
	13:45	Individual Gundersen Normal Hill/10km - Cross-Country	Tesero Cross-Country
FRI 13 FEB	9:00	Large Hill - Official Training 1	Predazzo Ski Jumping
SUN 15 FEB	9:00	Large Hill - Official Training 2	Predazzo Ski Jumping
MON 16 FEB	9:00	Large Hill - Official Training 3	Predazzo Ski Jumping
TUE 17 FEB	9:10	Individual Gundersen Large Hill/10km - Ski Jumping Trial Round	Predazzo Ski Jumping
	10:00	Individual Gundersen Large Hill/10km - Ski Jumping Competition Round	Predazzo Ski Jumping
	13:45	Individual Gundersen Large Hill/10km - Cross-Country	Tesero Cross-Country
WED 18 FEB	9:00	Large Hill - Official Training 4	Predazzo Ski Jumping
THU 19 FEB	9:10	Team Sprint - Ski Jumping Trial Round	Predazzo Ski Jumping
	10:00	Team Sprint - Ski Jumping Competition Round	Predazzo Ski Jumping
	14:00	Team Sprint - Cross-Country	Tesero Cross-Country

Note:

Please check online for more details and the latest updates.

Ski Jumping official training consists of up to three rounds in each session.

The estimated duration of official training rounds is 35 minutes, the ski jumping part in both individual and team competitions is 50 minutes, and the cross-country part in both individual and team competitions is 40 minutes. Please be aware that the exact duration depends on the number of athletes (in official training rounds), weather conditions and other unpredictable factors.

Predazzo Ski Jumping Stadium

NORDIC COMBINED

Course map and profile

Individual Gundersen Normal Hill/10km

Normal Hill

107m
Hill size

98m
K point

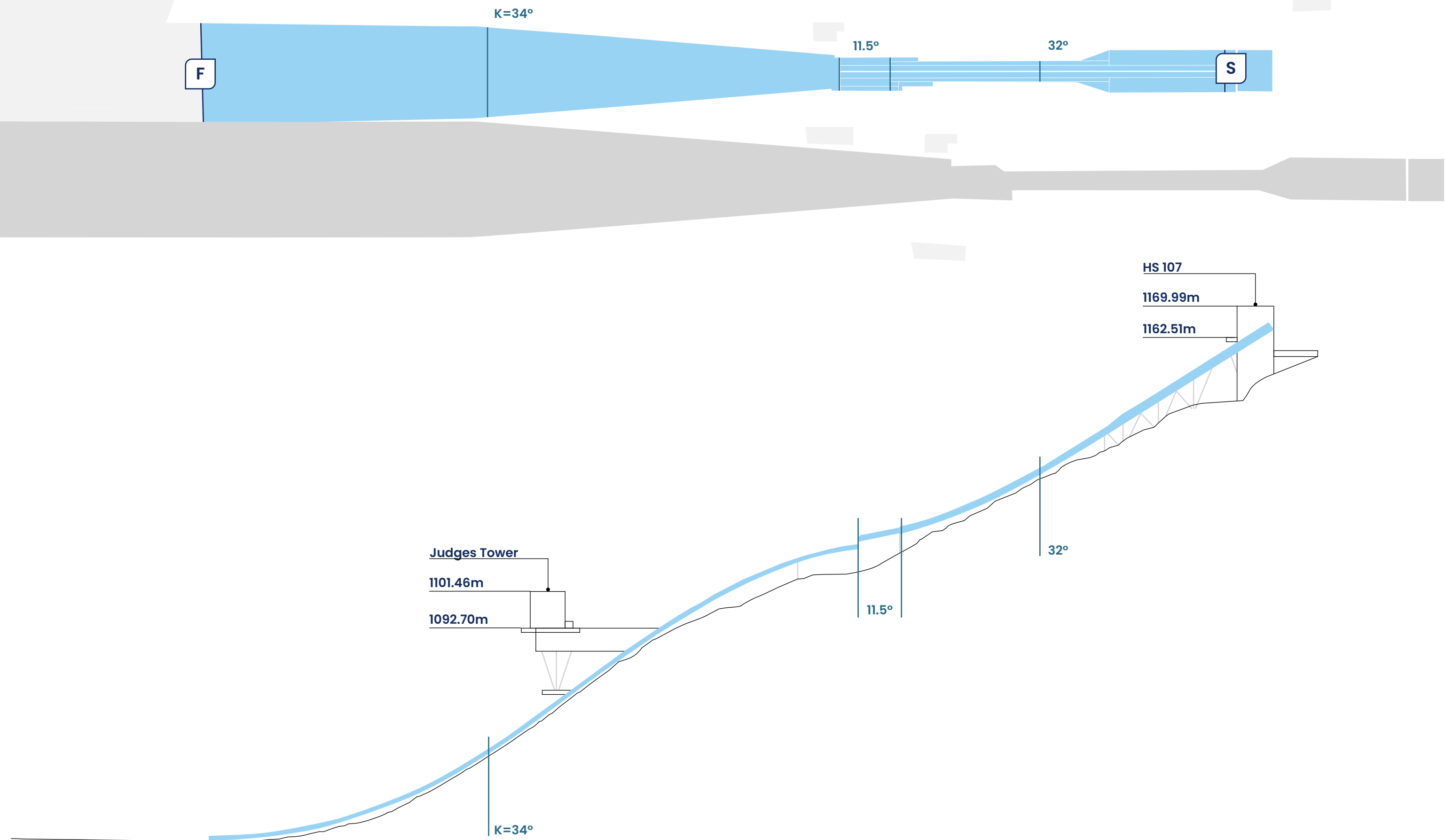
77m
In-run length
from the lowest
starting gate

S Start
F Finish

11.5°
Take-off
gradient - α

34°
Landing
slope gradient
at K point - β

32°
In-run
gradient - γ





Tesero Cross-Country Skiing Stadium

NORDIC COMBINED

Course map and profile

Individual Gundersen Normal Hill/10km

4 loops

Blue 2.5 km Free

2,629m
Course length

38m
Height difference

29m
Maximum climb

105m
Total climb

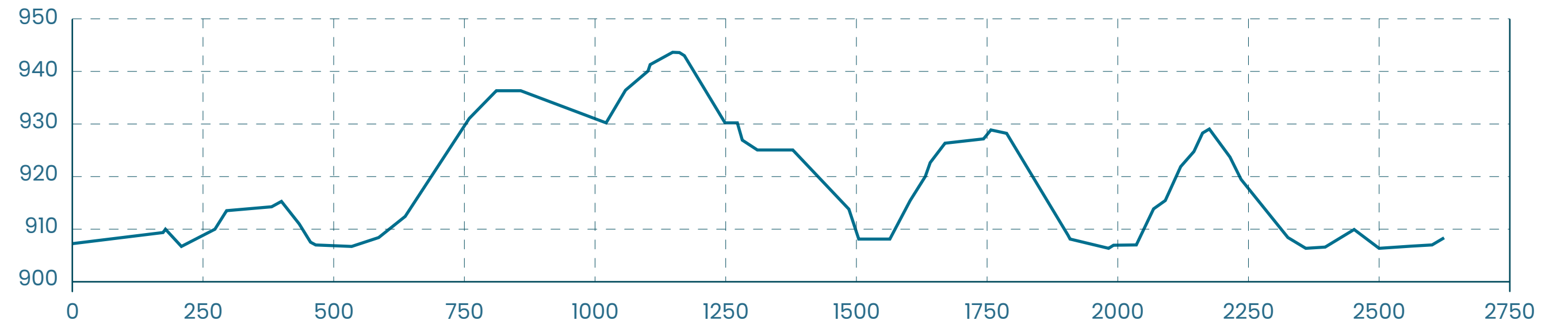
906m
Lowest point

944m
Highest point

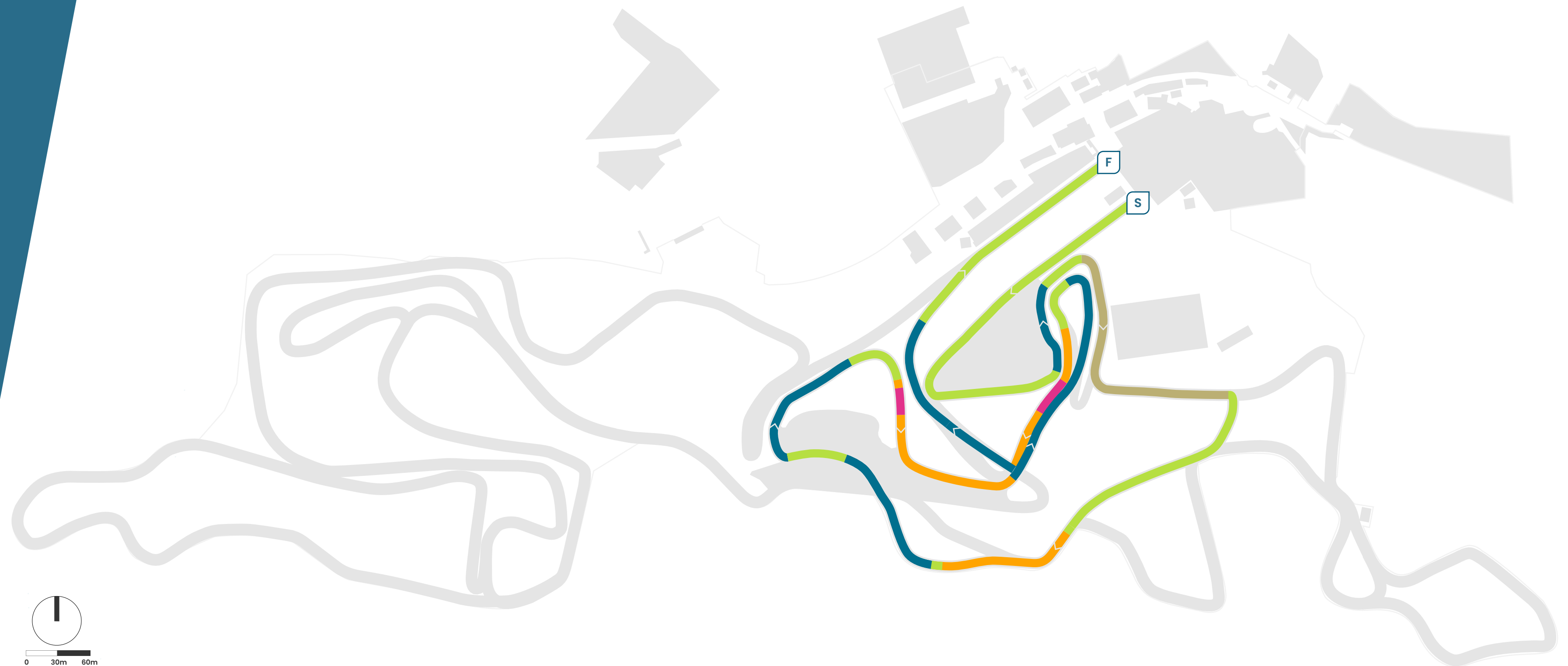
S Start

F Finish

2.5km
Loop Length



A Climb B Climb C Climb Descent Undulated terrain



Predazzo Ski Jumping Stadium

NORDIC COMBINED

Course map and profile

Individual Gundersen Large Hill/10km

Large Hill

141m
Hill size

128m
K point

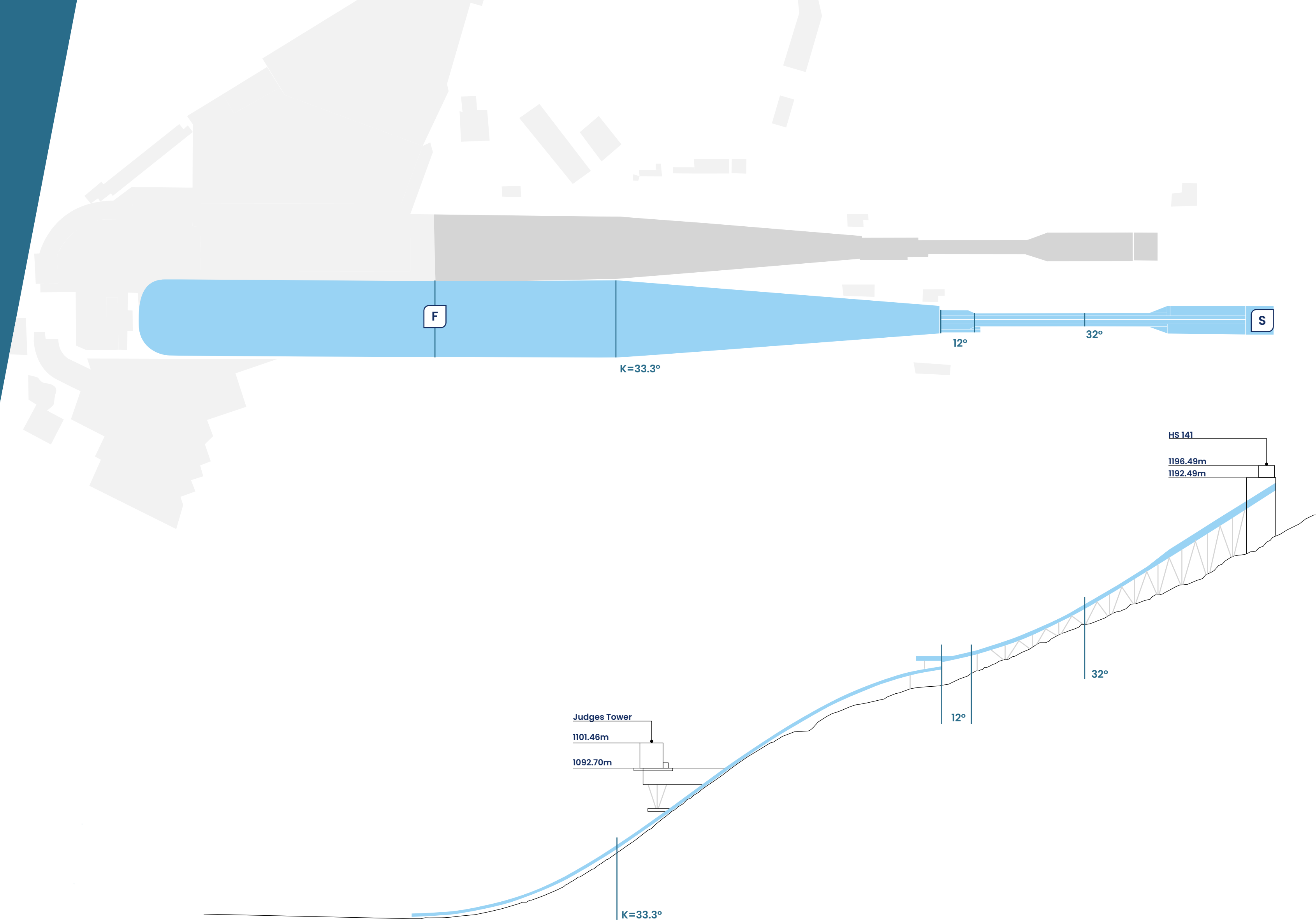
94.5m
In-run length
from the lowest
starting gate

12°
Take-off
gradient - α

33.3°
Landing
slope gradient
at K point - β

32°
In-run
gradient - γ

S Start
F Finish





Tesero Cross-Country Skiing Stadium

NORDIC COMBINED

Course map and profile

Individual Gundersen Large Hill/10km

4 loops

Blue 2.5 km Free

2,629m
Course length

38m
Height difference

29m
Maximum climb

105m
Total climb

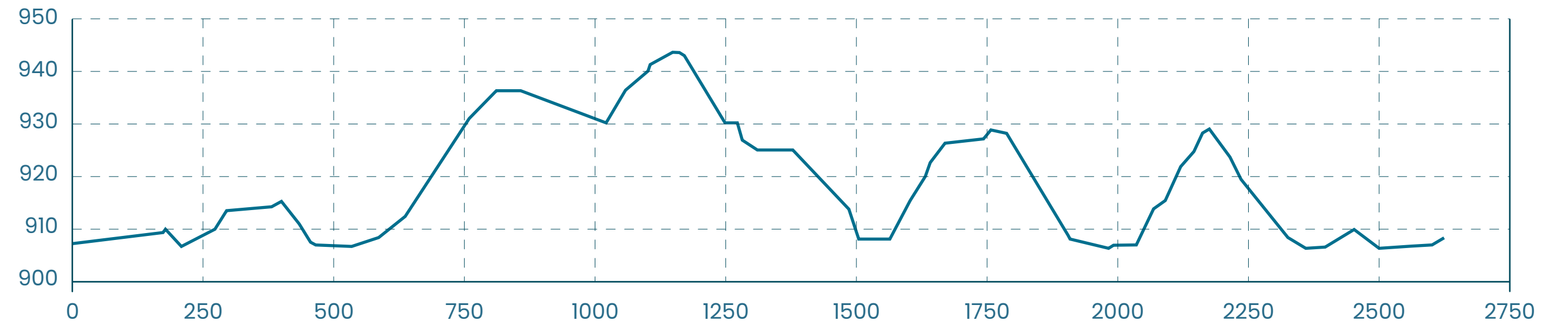
906m
Lowest point

944m
Highest point

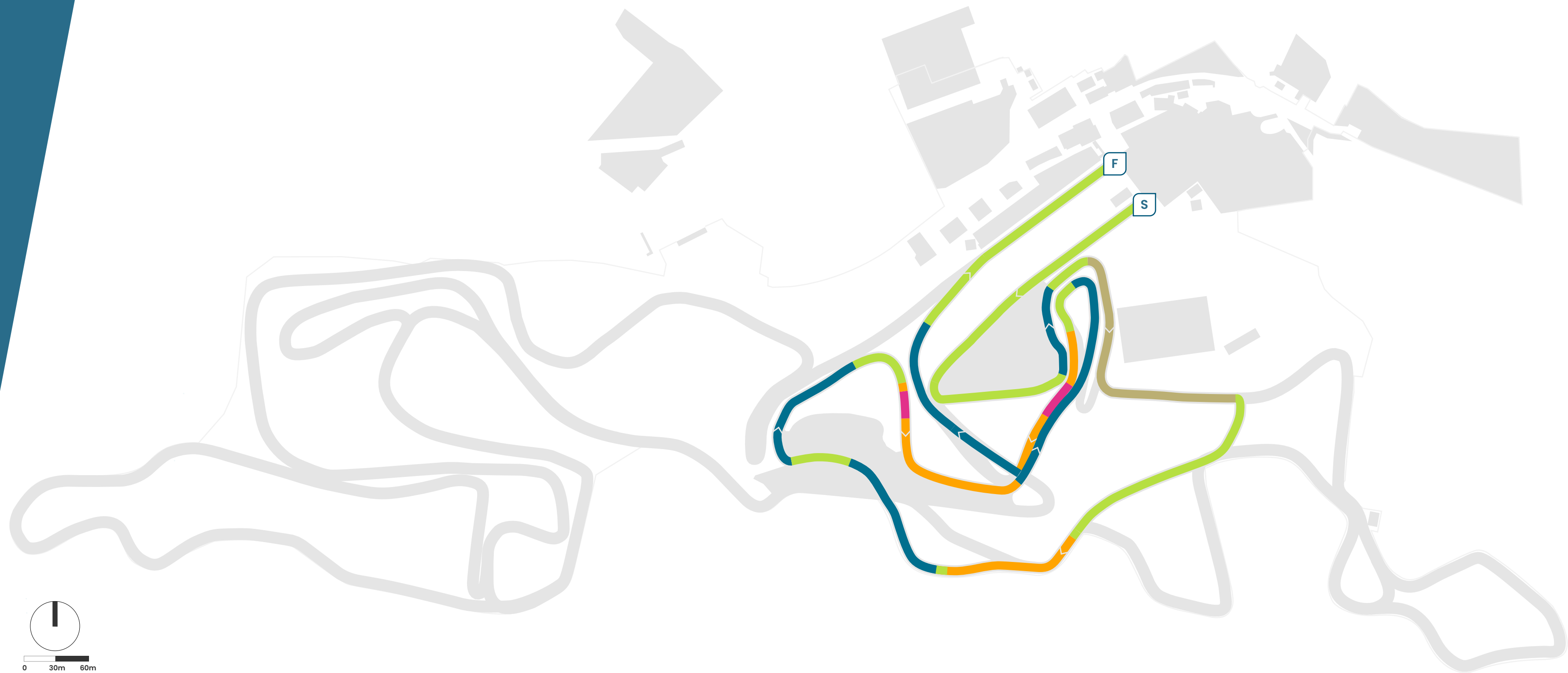
S Start

F Finish

2.5km
Loop Length



A Climb B Climb C Climb Descent Undulated terrain





Predazzo Ski Jumping Stadium

NORDIC COMBINED

Course map and profile

Team Sprint

Large Hill

141m

Hill size

128m

K point

94.5m

In-run length
from the lowest
starting gate

12°

Take-off
gradient - α

33.3°

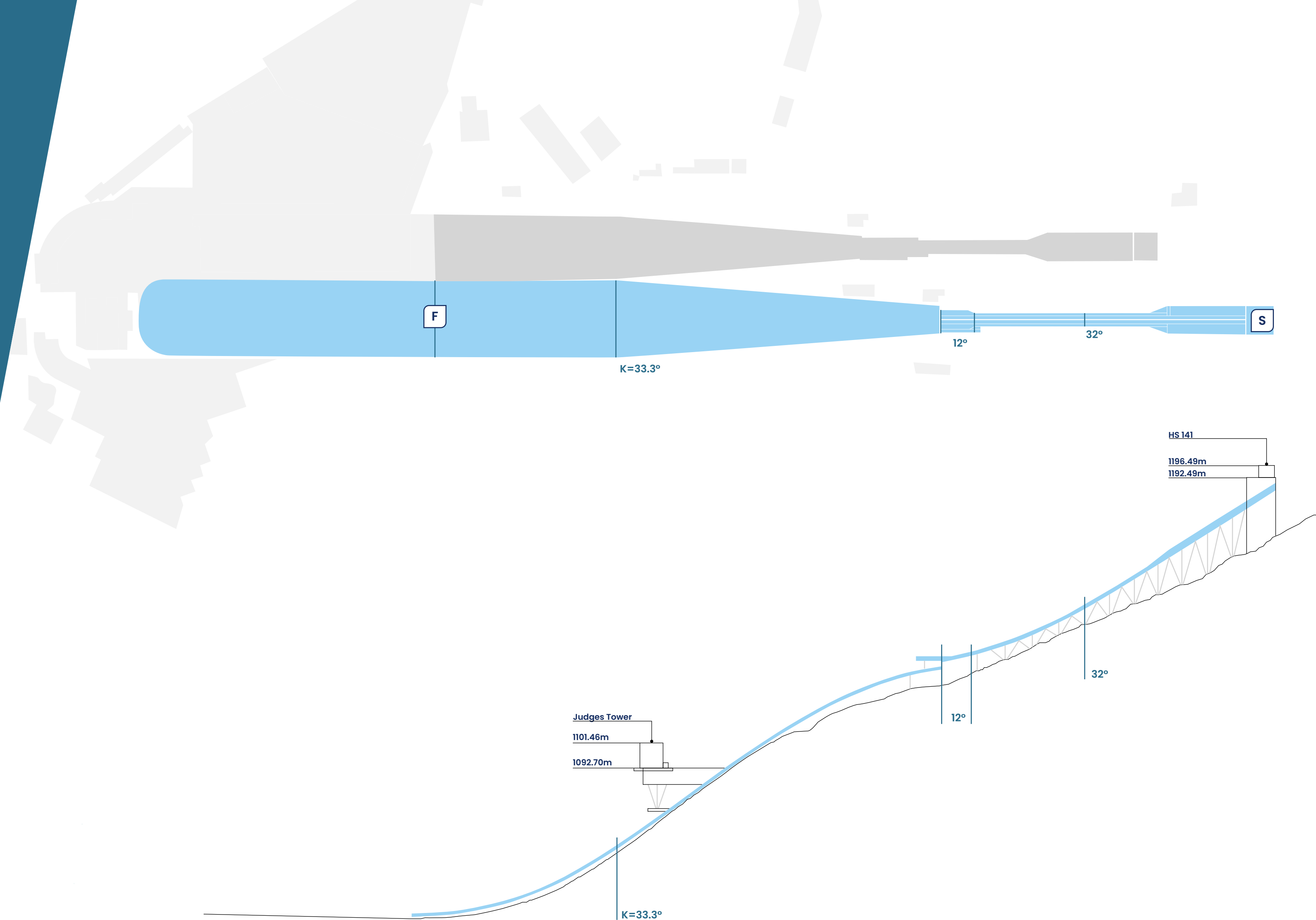
Landing
slope gradient
at K point - β

32°

In-run
gradient - γ

S Start

F Finish





Tesero Cross-Country Skiing Stadium

NORDIC COMBINED

Course map and profile

Team Sprint

5 loops per athlete

Red 1.5 km Sprint

1,547m
Course length

23m
Height difference

23m
Maximum climb

49m
Total climb

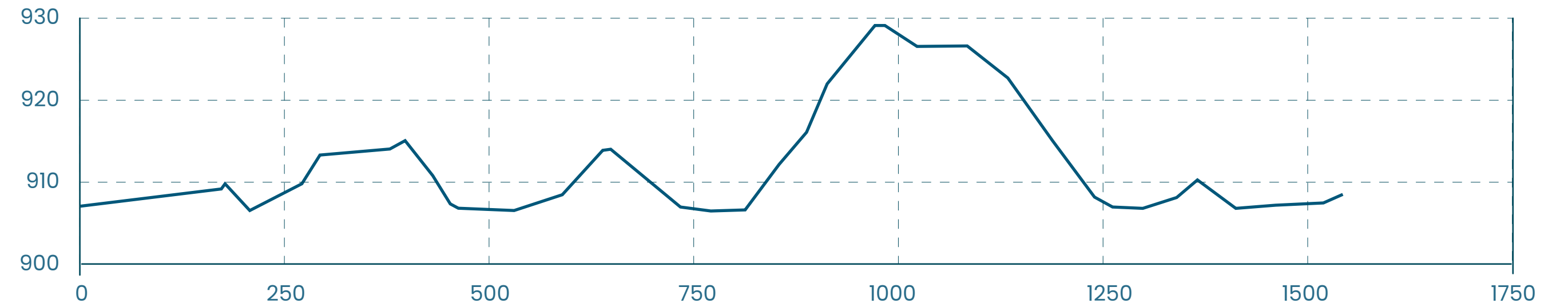
906m
Lowest point

929m
Highest point

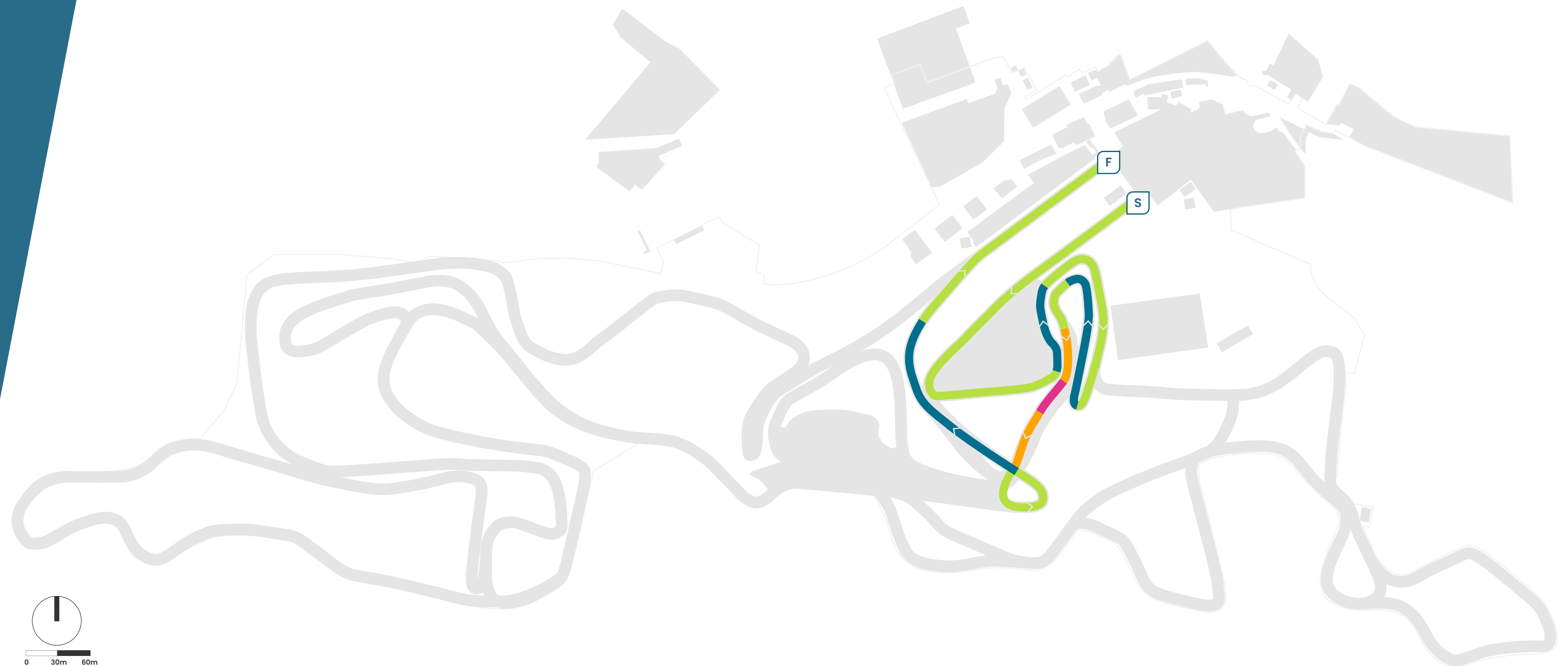
S Start

F Finish

1.5km
Loop Length



■ A Climb ■ B Climb ■ C Climb ■ Descent ■ Undulated terrain





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Term	Definition
Ski Jumping	
Back protector	<p>The back protector is an additional item of equipment, which protects the athlete's back against external forces. It may only be worn on the back.</p> <p>The back protector must adapt to the anatomical bend of the athlete's spine and lie flat against the body in an upright position. The maximum size and thickness must conform to the performance level 1 or 2.</p> <p>The thickness reduces at the edges of the back protector. Designs with the view to improve the aerodynamic efficiency are forbidden. The back protector must be worn in an adequate pocket in the underwear suit and is removable. The pocket is an integrated part of the underwear suit.</p>
Binding	<p>The complete binding system must be mounted so that the ski jumping shoes are fixed to the skis symmetrically, parallel and centrally to the running direction. 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.</p> <p>Binding wedges are permitted to improve the in-run position. The entire height of the boot sole and binding wedge must not exceed 70mm.</p> <p>The binding must be mounted in such a way that a maximum of 57% of the entire ski length is used as the front part. Measured from the ski tip to the shoe cap.</p>
BMI	<p>The Body-Mass-Index formula - $\text{weight (kg)} / \text{height}^2 \text{ (m}^2\text{)}$ - is used to determine the maximal ski-length for every athlete. Example: An athlete is 1,80m tall and weighs 65kg. $\text{BMI: } 65 / 1,80^2 = 20,06$ The jumper's BMI is over the required limit and therefore he is allowed to use skis in the maximum length of 146% of his height.</p>
Boots	<p>The shoe size and form must equal the foot size and form. The measured inner sole of the boot may not exceed a maximum tolerance of the measured foot size plus 2cm. The ski jumping boot is measured from inside to outside. Reshaping the boots in order to attain more aerodynamic features is not allowed. The boot sole may not exceed 45mm.</p>
Calculation point (K-point)	<p>The calculation point is marked with the first red line on a jumping hill. If an athlete jumps on that mark, he will receive 60 points. For every metre more, or less, points are added or deducted. This metre value depends on the size of a hill.</p>
Coaches stand	<p>The coaches' stand is located on the side of the hill, close to the take-off. The coaches are located here during the competition, give the start signal to the jumper and have the best view to the take-off and the first period of the jump.</p>
Crash helmets	<p>The use of crash helmets is compulsory for all events. The shape of the helmet must conform to the shape of the head. The shell and padding shall completely cover the head and ears. The distance measured at any point between the outside surface of the helmet and the head shall not exceed 7cm.</p> <p>The surface (shell) of the helmet shall be smooth for safety reasons.</p> <p>Helmets with visors or integrated face shields (detachable or not) are not permitted.</p>
Distance points	<p>For a jump on the Calculation-point distance the athlete receives 60 points. For every metre short or beyond this mark the jumper receives fewer or more points.</p> <p>For example:</p> <p>On a K 120 hill (Calculation point 120m) the metre value is 1.8 points. So, a 122m jump would</p>



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	be worth 63.6 points, a 118m jump only 56.4 points.
Equipment	<p>The equipment of a ski jumper consists of a jumping suit, a helmet, jumping boots, skis, the bindings, gloves underwear and goggles. An athlete may only take part in a FIS Competition with equipment which conforms to the FIS regulations.</p> <p>The equipment is checked during a competition on a random basis. If it does not meet the requirements it results in a disqualification of the athlete. An athlete is responsible for the equipment he uses.</p>
Equipment control	<p>During the equipment control, the equipment that the athletes use for competition jumps is checked.</p> <p>At the start this is the crotch length, after the jump all the parameters defined in the equipment rules are checked, for example ski length, position of the binding, suit size, air permeability of the suit and numerous other parameters.</p>
Fall line	<p>The fall line is marked with either a painted line or spruce twigs in the outrun.</p> <p>If a jumper falls after crossing this line, it will cause no deduction of the style marks. If a jumper falls before the fall line style marks are deducted.</p>
Gate factor	<p>The jury can change the length of the in-run during a qualification or competition round without making a restart necessary. This gives the jury more possibilities to react to changing conditions. The coaches can also change the length of the in-run for their athletes, but in contrast to the jury, they can only reduce it, which serves primarily as a safety measure.</p> <p>In order to compensate for the changed in-run-length a jumper will have points deducted or added, depending on whether the gate was moved up or down. These points are calculated based on a certain formula that is specifically adjusted to each hill. If the in-run is reduced by the coach, the athlete must achieve a jump of at least 95% of the hill size. If he is not able to reach this distance, the athlete will not receive the gate compensation points for the shorter in-run.</p> <p>One additional metre of in-run on a large hill translates into about 5m more flight. The difference between the gates is between 50cm to 70cm on most jumps. If one metre in-run means 5m more distance, that means that changing the in-run by 60cm results in a difference in jumped distance of 60% of the f value.</p>
Hill certificate	<p>International competitions can only be organised on hills that are approved by the International Ski and Snowboard Federation (FIS).</p> <p>If a new or reconstructed ski jumping hill is approved (homologated) it receives a hill certificate. The national ski association must apply for a certificate to the FIS subcommittee.</p> <p>If the hill meets the necessary requirements it receives the certificate that is valid for five years. If no changes were made to the profile of the facility it can then be extended for five more years.</p>
ICR	<p>The ICR (International Competition Rules) defines all rules regarding competitions carried out by the International Ski and Snowboard Federation.</p>
Imitation	<p>In training, or before a competition, the athlete simulates his jump from the take-off to the landing. For imitating the flight-phase he is held overhead by a coach. With these imitations the jumper can build up a good body tension and also make corrections to his technique.</p>
In-run	<p>In the in-run is the first phase of a jump when the athlete leaves the starting bar and enters an aerodynamic position as soon as possible. The jumper tries to gain the highest possible speed</p>



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Term	Definition
	<p>before the take-off. The following factors are critical:</p> <ul style="list-style-type: none"> • Optimal in-run position • Preparation of the skis • Bodyweight
In-run length	<p>The length between the starting bar and the edge of the take-off. With the help of adjustable bars the jury decides on the length of the in-run. The in-run length that was set before the competition may need to be changed if jumps are too long or too short, or if weather conditions change. Since the introduction of the Gate-Compensation points the jury can also change the in-run gate during a competition and react to changing conditions without making a restart necessary. The jumpers then have points deducted (longer in-run) or receive bonus points (shorter in-run). The gate factor is calculated for every hill individually with the help of a mathematical formula. A coach may also shorten the in-run for one of his athletes. However, the jumper must reach at least 95% of the hill size in order to receive the bonus points for the shorter in-run.</p>
In-run speed	<p>The in-run-speed is measured at a point approximately 10 metres before the edge of the take-off table. On jumping hills speeds of up to 95 km/h are reached. The athletes attempt to gain as much speed as possible in the in-run. The speed is affected by the position of the athlete during the in-run and the preparation of the skis. Athlete bodyweight also influences the speed. The general rule applies that a higher speed results in a longer jump. Athletes can make up for less speed with good technique, for example with a very good take-off.</p>
Landing	<p>A good landing is very important for a jumper for two reasons: To avoid a fall and to earn high style-marks by showing a good telemark. The telemark is when one ski is placed a bit ahead of the other at the landing. The longer the jump, the more difficult it is to land because the landing is less steep and the pressure increases. For this reason athletes may decide to not show a telemark, and use the safer landing technique with both legs in a parallel position.</p>
Starting lights	<p>Start permission and starting time control at Olympic Games will be determined by means of a three-coloured (red-yellow-green) stoplight and a digital clock which are connected. They are automatically controlled depending on the adjustable starting rhythm program. During the red phase (start preparation) the clock runs backward from the adjusted time to zero seconds. The red phase is for the direction of the competition and can be stopped whenever needed. During the following yellow phase the clock runs forward. The athlete is allowed to take the position on the starting bar at the beginning of the yellow phase. According to the external conditions the jury decides upon the minimal duration of the yellow phase (usually between 10 and 15 seconds). The duration of the yellow phase can be between 10 and 60 seconds. If the conditions do not allow the athlete to start, the yellow phase switches back to red automatically. In this case the athlete must leave the starting bar and prepare for the new starting procedure. The yellow phase switches to the green phase after 10 seconds at the earliest. With the switch to the green light, the starting time begins and will last 10 seconds. Within these 10 seconds the athlete must start and leave the starting bar. The light then automatically switches back to red and the starting procedure for the next jumper begins.</p>
Starter	<p>The starter is responsible for ensuring that all participants start from the designated starting</p>



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	<p>point in the proper order, and within the designated start time. Whenever an athlete violates a rule for the starting procedure, the starter must immediately report to the jury.</p> <p>At the Olympic Games and FIS Nordic World Championships, there is an additional start referee.</p> <p>The start referee ensures that the starting procedure is carried out correctly and controls any rule 30 infringements. He also ensures that no unauthorised persons are present in the start area. He has authority over the starter and his assistant.</p>												
Take-off	<p>The jumper tries to get into an aerodynamic flight-position as soon as possible with the help of the in-run-speed and the physical jump. Perfect timing, automated movement and enormous courage mark this phase. The take-off takes place on the 6-8 metre long table. With a speed of 90km/h and a table-length of 6 metres the athlete has to implement the take-off within 150 milliseconds.</p> <p>A strong and precise take-off at the take-off table is a prerequisite for long jumps. This phase of a jump is especially important on smaller facilities because the athlete cannot use good technique during the flight to make up for mistakes as much as on larger hills.</p>												
Telemark	<p>Skiers should touch the ground with the telemark landing.</p> <p>The athlete lands with one foot in front of the other in the style of traditional telemark skiing, named after a region in southern Norway. The jumpers should remain in the position for some time after the landing to achieve the highest style marks.</p>												
To beat line	<p>The to beat line indicates the distance an athlete must to reach with his jump to take the lead at the time of his jump.</p> <p>The to beat line is calculated in real time for each jump of each athlete. The only exception is for the first jump of each round.</p>												
Trial round	<p>The trial round is held before the first competition round to give the athletes the chance to adjust to the current conditions at the hill concerning the weather and the in-run track.</p> <p>It also serves as a final test for the jury to choose the gate for the competition.</p> <p>The jumpers do not have to take part in this round.</p>												
Wind factor	<p>Wind conditions are compensated for in the calculation of the total points. These conditions are measured individually and in real time for every athlete.</p> <p>During the jump the wind is measured at seven different points and an average value is calculated. If there is a tailwind the jumper will receive bonus points, for headwinds points are deducted. The formula to calculate the wind factor is adjusted to each hill individually. The basic wind formula:</p> $\Delta w = TWG \times (HS - 36)/20$ <p>HS - hill size (m) TWG - tangential wind speed - average value (m/s) Δw - wind effect on jumping distance(m)</p>												
Wind/gate compensation	<p>The wind/gate compensation system allows the jury to react to changing conditions during a round. The jury can change the in-run gate (gate factor) and compensate for deteriorating conditions during a jump (wind-factor).</p> <table> <thead> <tr> <th>K-Point-Distance</th> <th>Metre value</th> </tr> </thead> <tbody> <tr> <td>20 - 24m</td> <td>4.8pts/m</td> </tr> <tr> <td>25 - 29m</td> <td>4.4pts/m</td> </tr> <tr> <td>30 - 34m</td> <td>4.0pts/m</td> </tr> <tr> <td>35 - 39m</td> <td>3.6pts/m</td> </tr> <tr> <td>40 - 49m</td> <td>3.2pts/m</td> </tr> </tbody> </table>	K-Point-Distance	Metre value	20 - 24m	4.8pts/m	25 - 29m	4.4pts/m	30 - 34m	4.0pts/m	35 - 39m	3.6pts/m	40 - 49m	3.2pts/m
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40 - 49m	3.2pts/m												



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Term	Definition
	50 - 59m 2.8pts/m
	60 - 69m 2.4pts/m
	70 - 79m 2.2pts/m
	80 - 99m 2.0pts/m
	100m and larger 1.8pts/m
	170m and larger 1.2pts/m

Cross-Country Skiing

Bibs (start numbers)	Bibs must be readable from the back and the front. They must not hinder the athlete in any way. The size, the shape and the method of attachment cannot be changed. Bibs used in sprints and in competitions with Pursuit start or Mass Start procedures should also have numbers on both sides under the arms.
Course marking	Cross-country courses are laid out so that they provide a technical, tactical and physical test of the athletes' qualifications. The course should be laid out as naturally as possible to avoid any monotony, with rolling undulating sections, climbs, and downhill sections. Rhythm should not be broken by too many sharp changes in direction or steep climbs. The downhill sections must be laid out so they challenge the athletes, at the same time it should be possible to ski the course even under fast snow conditions.
Exchange zone	In team events, the exchange zone should be sufficiently wide and long, clearly marked and located on flat or smoothly rising ground in the stadium.
Finish line	The finish line must be clearly marked with a coloured line. The width of the finish line is maximum 10cm.
Finish zone	The last straight 50m or more is the Finish Zone normally separated into corridors clearly marked and highly visible but the markings must not interfere with the skis. The corridors should be as long as possible. The number, width and length of corridors will be determined by the Jury according to the competition formats and the stadium layout.
HD difference)	(height HD is the difference in height between the lowest and highest points of a competition course.
Highest point	The highest point of a cross-country course should not exceed 1800m.
Leg numbers	For mass start, pursuit, individual sprint competitions it is required to affix bibs to the athlete's leg that is closest to the finish line camera. For team sprint and relay competitions it is required to affix bibs to the finishing athlete's leg that is closest to the finish line camera.
MC climb)	(Maximum MC is the climb with the highest partial total climb (PTC), in other terms, the biggest uphill. The uphill can be interrupted by a section of undulating terrain that does not exceed 150m in length or a downhill that does not exceed 10m PHD.
Start zone	The first 50m is the start zone. This zone may be separated into corridors and classical tracks may be set. The number, width and length of corridors will be determined by the jury according to the competition formats and the stadium layout.
TC (Total climb)	TC represents a total of all climbs on the course.



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Term	Definition
Wax cabin	In the immediate vicinity of the stadium, a controlled (with fences or manual control) team preparation area with wax cabins and space for wax trucks must be installed. The cabins must be heated and well ventilated using forced air exchangers.



MILANO CORTINA
2026

