



**MON 29 JAN 2024**

Start Time 11:30  
End Time 11:49

**Intermediate Results**

Hill Data / Calculation			
Hill Size HS (95%)	109m (103.5m)	Gate Factor	7.00 points per m
K-Point	98m	Wind Factors - Head/Tail	8.00/12.00 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			Judges Marks					Judges Points	Gate/Wind Compensation			Round Total	Time Diff.
				[m]	Points	Points	A	B	C	D	E		Gate Points	[m/s]	Points		
1	13 KORHONEN Minja	FIN	92.3	103.5	71.0	17.5	17.0	18.0	17.0	17.5	52.0	46	6.3	-0.33	4.0	133.3	0:00
2	16 PAVEC Teja	SLO	92.1	100.0	64.0	17.0	16.5	17.0	17.0	17.0	51.0	46	6.3	-0.61	7.3	128.6	+0:19
3	1 HIRVONEN Heta	FIN	93.1	100.0	64.0	17.0	16.0	17.0	17.5	17.0	51.0	48		-0.30	3.6	118.6	+0:59
4	6 MALOVRH Tia	SLO	93.5	102.0	68.0	15.5	15.5	16.0	16.0	14.0	47.0	48		-0.25	3.0	118.0	+1:01
5	15 LAATE Ingrid	NOR	92.8	103.0	70.0	16.5	16.0	16.0	16.0	17.0	48.5	48		0.44	-3.5	115.0	+1:13
6	19 BAUD Romane	FRA	92.8	94.5	53.0	17.0	16.5	17.0	16.5	17.0	50.5	48		-0.57	6.8	110.3	+1:32
7	4 SENONER Anna	ITA	92.7	94.5	53.0	16.5	16.5	17.0	16.5	17.0	50.0	48		-0.33	4.0	107.0	+1:45
8	10 YAMAZAKI Jui	JPN	92.8	96.5	57.0	16.5	17.0	16.5	17.0	15.5	50.0	48		0.05	-0.4	106.6	+1:47
9	12 WILSON Ella	USA	93.2	95.5	55.0	17.0	16.0	16.5	16.5	16.0	49.0	48		-0.05	0.6	104.6	+1:55
10	21 DELUGAN Giada	ITA	92.8	95.5	55.0	17.0	17.0	17.0	16.5	16.0	50.5	48		0.28	-2.2	103.3	+2:00
11	5 EVANS Nora Helene	NOR	92.6	94.0	52.0	16.5	16.0	17.0	16.5	16.5	49.5	48		-0.09	1.1	102.6	+2:03
12	3 DROZ VINCENT Marion	FRA	91.8	86.5	37.0	16.5	15.5	16.5	16.0	16.0	48.5	48		-0.94	11.3	96.8	+2:26
13	8 MENTIL Clara	AUT	93.2	93.0	50.0	16.0	16.0	16.0	15.0	15.5	47.5	48		0.29	-2.3	95.2	+2:32
14	14 EGGENSBERGER Sofia	GER	93.3	89.0	42.0	16.0	16.0	16.5	16.0	16.5	48.5	48		0.06	-0.5	90.0	+2:53
15	18 FUJIWARA Yuzuka	JPN	92.0	88.0	40.0	16.5	16.0	16.5	17.0	16.0	49.0	48		-0.07	0.8	89.8	+2:54
16	2 McKINNON Kai	USA	93.0	83.0	30.0	15.5	15.5	15.5	15.5	16.0	46.5	48		-0.19	2.3	78.8	+3:38
17	9 SCHLOSSAREK Mara-Jolie	GER	91.6	84.0	32.0	15.5	15.5	15.5	15.5	15.0	46.5	48		0.13	-1.0	77.5	+3:43
18	11 BELZ Giulia	SUI	92.2	83.0	30.0	16.0	15.0	16.0	15.0	16.0	47.0	48		0.24	-1.9	75.1	+3:53
19	20 GRUBER Katharina	AUT	92.3	76.5	17.0	15.0	15.0	15.0	15.5	15.5	45.5	48		0.12	-1.0	61.5	+4:47
20	17 NEJEDLOVA Natalie	CZE	91.8	73.0	10.0	15.5	15.5	15.5	15.5	15.5	46.5	48		-0.08	1.0	57.5	+5:03
21	7 HORKA Karolina	CZE	91.7	50.0	-36.0	14.0	13.0	14.0	13.5	14.0	41.5	48		0.18	-1.4	4.1	+8:37

Jury / Competition Management				Judges					
FIS Technical Delegate	SIMIC Branko (SLO)			A	HLAVA Josef (CZE)				
FIS Assistant Technical Delegate	WUERTH Jonas (GER)			B	SZOSTAK Tadeusz (POL)				
FIS Chief Distance Measurer	SERVOLD Mark (CAN)			C	POGODA Michael (AUT)				
Chief of Competition	KANG Chilku (KOR)			D	MUN Jong Seon (KOR)				
FIS Equipment Controller	NADARKIEWICZ Renata (FIS)			E	BOOSE Hannes (GER)				

Competition / Weather Information											
	Time	Base Values			Weather	Temp. Start/Finish [°C]		Humid. [%]	Tan. Wind [m/s]		
		Wind	Gate	Length		Air	Snow		Min.	Max.	Avg.

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	46	-0.90m	2	0	100.0	103.5	101.8	92.1	92.3	92.2	21/11	21/11	21/11
	48		19	0	50.0	103.0	88.5	91.6	93.5	92.6			



## Intermediate Results

**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.

<b>Legend:</b>					
<b>Avg.</b>	Average	<b>Diff.</b>	Difference	<b>Humid.</b>	Humidity
<b>Max.</b>	Maximum	<b>Min.</b>	Minimum	<b>No.</b>	Gate Number
<b>Tan. Wind</b>	Tangential Wind	<b>Temp.</b>	Temperature		