



FIS Continental Cup Ski Jumping Men

20nd Continental Cup Competition

Rena (NOR)



LARGE HILL INDIVIDUAL STARTLIST FINAL ROUND

SAT 19 FEB 2022

START: 12:50

Jury/Competition Management		Judges		Hill Data	
Coordinator	Schoedler Berni, FIS	A	Solbu Jarle, NOR	Hill Size	139 m
TD	Karjalainen Janne, FIN	B	Sebergesen Nicolai, NOR	K-Point	124 m
TD Assistant	Gay Jérôme, FRA	C	Kathol Oliver, AUT	Meter Value	1.8 Points/m
Chief of Competition	Magnussen Knut, NOR	D	Eriksord Inge, NOR	Gate factor	7.56 Points/m
		E	Gulbrandsen Marit, NOR	Wind factor (head/tail)	10.80/13.07 Points/m

#	Bib	Name	Nation	Speed	Distance	Points	Rank	
1	33	LISSO Justin	GER	90.2	115.5	102.7	30.	
2	39	SIEGEL David	GER	90.0	117.0	104.6	29.	
3	22	MOERTH Francisco	AUT	89.6	120.5	105.6	28.	
4	19	MURANKA Klemens	POL	90.0	120.0	106.2	27.	
5	24	ZNISZCZOL Aleksander	POL	89.7	120.5	106.7	26.	
6	16	INSAM Alex	ITA	89.3	116.0	107.1	25.	
7	20	STEKALA Andrzej	POL	89.7	120.0	107.7	24.	
8	29	HOFFMANN Felix	GER	89.5	121.0	109.5	23.	
9	26	RUPITSCH Markus	AUT	89.6	120.0	112.9	22.	
10	21	HEGLI Bendik Jakobsen	NOR	89.3	125.0	116.2	21.	
11	41	MOGEL Zak	SLO	89.6	126.5	116.7	20.	
12	32	MAERKL Kilian	GER	89.6	122.0	116.8	19.	
13	13	HAFNAR Mark	SLO	89.2	127.0	117.5	18.	
14	30	WOLNY Jakub	POL	89.3	126.0	119.5	17.	
15	47	WOHLGENANT Ulrich	AUT	89.7	125.5	119.8	16.	
16	36	STRAND Soelve Jokerud	NOR	89.2	124.5	120.0	15.	
17	35	JUROSZEK Kacper	POL	89.5	126.0	121.1	14.	
18	7	WELLINGER Andreas	GER	90.4	124.0	121.5	13.	
19	42	PREVC Domen	SLO	89.7	129.0	121.7	12.	
20	45	LACKNER Thomas	AUT	89.8	126.0	121.9	11.	
21	15	ASCHENWALD Philipp	AUT	89.5	127.5	124.3	9.	
22	43	SEMENIC Anze	SLO	89.5	127.5	124.3	9.	
23	12	FANNEMEL Anders	NOR	89.8	128.0	124.9	8.	
24	44	RINGEN Sondre	NOR	89.4	127.0	125.7	7.	
25	25	NOUSIAINEN Eetu	FIN	89.6	130.5	126.7	6.	
26	34	HAYBOECK Michael	AUT	89.7	130.5	130.3	5.	
27	31	AIGNER Clemens	AUT	89.9	130.0	131.2	4.	
28	46	BJOERENG Joacim Oedegaard	NOR	89.6	132.0	134.9	3.	
29	40	JELAR Ziga	SLO	90.0	133.5	135.4	2.	
30	3	VILLUMSTAD Fredrik	NOR	89.7	133.5	135.9	1.	