

**LONGINES**FUTURE HAHNENKAMM  
CHAMPIONS

INTERNATIONAL JUNIOR RACE

**LONGINES**

## Longines Future Hahnenkamm Champions 2025

### Result List Slalom 2 - Men

Rk.	Bib	Name	Nation	Team	Salom 1	Slalom 2	Diff.	Total
1.	60	Elias MUND	GER	Germany	DNF	35.56		(1:14.12)
2.	41	Finn NEURURER	TIR	Tyrol	32.73	36.03	+0.47	(1:08.76)
2.	39	Charles LEMEROND	USA	United States of America	32.92	36.03	+0.47	(1:08.95)
4.	51	Vincent SCHMID	TIR	Tyrol	33.22	36.04	+0.48	(1:09.26)
5.	49	Kieran HILDRETH	USA	United States of America	32.44	36.05	+0.49	(1:08.49)
6.	35	Fabian NEUMAYER	AUT1	Austria 1	33.57	36.79	+1.23	(1:10.36)
7.	54	Maximilian HUBER	LIE	Liechtenstein	35.41	37.00	+1.44	(1:12.41)
7.	31	Severin WIESER	TIR	Tyrol	33.52	37.00	+1.44	(1:10.52)
9.	57	Florian BAYER	AUT2	Austria 2	34.75	37.01	+1.45	(1:11.76)
10.	59	Olliver MAY	USA	United States of America	35.15	37.24	+1.68	(1:12.39)
11.	45	Dominik BERGER	AUT1	Austria 1	34.19	37.33	+1.77	(1:11.52)
12.	48	Julien LANDOLT	SUI	Switzerland	34.62	37.35	+1.79	(1:11.97)
13.	37	Kevin SCHMIDLE	AUT2	Austria 2	33.31	37.37	+1.81	(1:10.68)
14.	47	David STECHER	AUT2	Austria 2	34.26	37.44	+1.88	(1:11.70)
15.	55	Sebastian HOTTER	AUT1	Austria 1	34.12	37.48	+1.92	(1:11.60)
16.	42	Jure KOCEVAR	SLO	Slovenia	33.78	37.71	+2.15	(1:11.49)
17.	36	Noah GASTEIGER	ITA	Italy	33.63	37.73	+2.17	(1:11.36)
18.	53	Christian Mario TYLE	CZE	Czech Republic	35.03	38.00	+2.44	(1:13.03)
19.	34	Jason Alessandro RUHE	LIE	Liechtenstein	DNF	38.55	+2.99	(1:17.11)
20.	44	Damian JOHN	LIE	Liechtenstein	35.34	38.58	+3.02	(1:13.92)
21.	50	Lukas PFANZELT	GER	Germany	33.37	38.85	+3.29	(1:12.22)
22.	43	Jan PESL	CZE	Czech Republic	36.65	39.80	+4.24	(1:16.45)
23.	38	Josselin MOUBAYED	SUI	Switzerland	32.90	40.81	+5.25	(1:13.71)
	58	Devin FURRER	SUI	Switzerland	DNF	DNF		(DNF)
	52	Luks MATEVZ	SLO	Slovenia	35.38	DNF		(DNF)
	46	Matthias MAHLKNECHT	ITA	Italy	DNF	DNF		(DNF)
	40	Ben HORVATH	GER	Germany	33.35	DNF		(DNF)
	33	David CHROUSTOVSKY	CZE	Czech Republic	DNF	DNF		(DNF)
	32	Oskar LAH	SLO	Slovenia	35.06	DNF		(DNF)
	56	Jeremias SCHERER	ITA	Italy	34.53	DSQ		(DSQ)