


FIS FREESTYLE SKI 2025
Results Final
Men's Aerials

AIROLO (SUI)

SAT 8 MAR 2025 Start Time: 13:25
AE
Number of Competitors: 6, Number of NSAs: 3

Rank	Bib	FIS Code	Name	NSA Code	YB	Air	Form	LDG	Total	Code	DD	Score	Tie
Final													
1	21	2532120	ROTH Noe	SUI	2000	5.8	13.9	8.7	28.4	bdFdF	3.900	110.76	
2	22	2534531	KOTOVSKYI Dmytro	UKR	2001	5.7	13.4	8.3	27.4	bdFdF	3.900	106.86	
3	20	2533607	WERNER Pirmin	SUI	2000	5.7	13.9	8.6	28.2	bdFF	3.525	99.40	
4	28	2534835	SALWAN Ashton	USA	2004	5.5	13.4	8.1	27.0	bdFF	3.525	95.17	
5	24	2534965	KUZNIETSOV Maksym	UKR	2004	5.3	12.9	8.4	26.6	bdFF	3.525	93.76	
6	25	2534532	KUSHNIR Volodymyr	UKR	2003	5.1	13.0	7.8	25.9	bdFF	3.525	91.29	

Jury				Technical Data			
FIS Technical Delegate	ULRICH Renato	SUI		Course Name	Raiffeisen Freestyle Arena		
Head Judge	ORSATTI Alberto	ITA			Distance	Height	Gradient
Chief of Competition	PERRETEN Christoph	SUI		In-run	74.0m		24°
Officials				Table	25.0m		
FIS Race Director	ARNOLD Karin	FIS		Landing	24.0m		36°
Chief of Course	ROTH Mich	SUI		Kicker 1	2.00m	4.00m	55°
				Kicker 2	3.50m	6.70m	66°
				Kicker 3	4.10m	8.00m	71°
				Judges			
				Judge 1	Alberto Orsatti	ITA	
				Judge 2	Monique Clot	SUI	
				Judge 3	Nicole Gafner	SUI	

Conditions on course:
Snow Temperature: 0°C / 32°F

Air Temperature: 0°C / 32°F

Explanation of Jump Codes:

Somersault direction	b = Back, f = Front, s = Side
Body position	L = Lay (layout/straight), T = Tuck, P = Pike
Number of twists	H = Half (½ twist), Hl = Half twist in layout position, F = Full (1 twist), Ru = Rudy (1½ twist), dF = Double Full (2 twists), Ra = Randy (2½ twists), tF = Triple Full
Example: bLTF	back/Lay-Tuck-Full = Triple back somersault, with the first somersault laid out, second tucked, third with a full twist

Legend:							
DD	Degree of Difficulty	J	Judge	LDG	Landing	Tie	Tie-break points
YB	Year of Birth						

8 MAR 2025 / Airolo (SUI) / 8567

Report created SAT 8 MAR 2025 12:55

www.fis-ski.com

Page 1/1


**ENNIO GASTROBELLINZONA
FERRARI ALTO TICINO**

Quinto
in centro della città,
immersi nella natura

 Repubblica e Cantone Ticino
DECS
SWISSLOS
