

## FIS SNOWBOARD WORLD CUP 2023

### Cortina d'Ampezzo (ITA)

Women's Snowboard Cross

### START LIST QUALIFICATION RUN 2

FRI 3 FEB 2023

Start Time : 18:20

Number of Competitors: 15, Number of NSAs: 9

Start Order	Bib	FIS Code	Name	NSA Code	YB	Run 1		Run 2		Best Time	Diff.
						Time	Rank	Time	Rank		
1	23	9295086	MOIOLI Michela	ITA	1995	35.76	15				
2	24	9045028	BROCKHOFF Belle	AUS	1993	35.67	13				
3	25	1159964	ADAMCZYKOVA Eva	CZE	1993	35.48	11				
4	26	9535475	GASKILL Stacy	USA	2000	35.93	17				
5	27	9055078	ZERKHOLD Pia	AUT	1998	35.76	15				
6	30	9295087	BELINGHERI Sofia	ITA	1995	37.28	22				
7	31	9295118	CARPANO Caterina	ITA	1998	38.73	24				
8	32	7541482	BRUTTO Raffaella	ITA	1988	35.75	14				
9	34	9205070	FISCHER Jana	GER	1999	36.11	18				
10	35	9195247	POULAT Camille	FRA	2004	36.68	19				
11	37	9515180	SIEGENTHALER Sina	SUI	2000	35.56	12				
12	38	9195292	CASTA Lea	FRA	2006	36.80	20				
13	39	9195257	COLOMBIER Zoe	FRA	2004	37.83	23				
14	40	1159987	HOPJAKOVA Vendula	CZE	1996	36.93	21				
15	41	9305373	SUZUKI Runa	JPN	1996	39.76	25				

Jury			Technical Data	
FIS Race Director *VA*	BEIER Uwe	FIS	Course Name	San Zan
FIS Technical Delegate *VA*	ARNDT Christoph	AUT	Start / Finish Elevation	1415m / 1330m
Chief of Competition	CONSTANTINI Denis	ITA	Vertical Drop / Course Length	85m / 600m
Referee *VA*	SCHIAVON Alberto	FIS	Number of Elements	22
			Number of Features	17
Officials				
Start Referee	SDRIGOTTI Piero	ITA		
Finish Referee	OGLIARI Ernesto	ITA		
Course Supervisor	GONTIER Fabien	ITA		
Chief of Course	DELL'OSTA Patrick	ITA		
Course Designer	EDER Florian	AUT		
Course Builder	EDER Florian	AUT		
Course Setter	BEIER Uwe	FIS		
Video Controller *VA*	SCHIAVON Alberto	FIS		

Forerunners:		
F1 - CASTELLO Jamie Lee		ITA

Progression system: The 6 first ranked competitors after run 2 (or fewer if there is a tie for rank 6 in run 1) will be seeded according to their ranking (best of two runs).

Note:
Top 8 competitors are randomly drawn.

Legend:		
*VA* Has access to live video review	Diff. Difference	YB Year of Birth