

Alta Valtellina Trophy 33nd

Bormio - SO - Italy

27-30 november 2025

Results

JB W	R	Fin	1000 meter	Heats	Group 1	ISU	NT	Time	Pnts	Q	Remark
R			Nr	Name	Team						
323	1/9	1	222	JÁizmin SZABÁ?	JSE	HUN		1:37.158			
		2	246	Lisa-Victoria NGO MOUAHA	USO	FRA		1:37.427			
		3	220	Sarah MORCHE	GER	GER		1:37.851			
		4	214	Hanna Lili MIZSÁK	DSI	HUN		1:44.001			
		5	232	Elodie HARDING	LST	SUI		1:54.738			
324	2/9	1	248	Yelyzaveta SOLOVIOVA	EVD	GER		1:37.472			
		2	229	Janna Wietske VAN DER ENDE	KTTN	NED		1:39.383			
		3	219	Alessia MIELKE	GER	GER		1:39.628			
		4	233	Lara KOLOVRAT	MET	CRO		1:41.511			
		5	234	Ljiljana RADELJA	MET	CRO		1:42.292			
325	3/9	1	238	Sofja SELEZNOVA	SPARS	LAT		1:44.382			
		2	247	Luna-Marie Weber LAU	YDS	DEN		1:44.625			
		3	26	Viola COMBA	VGT	ITA		1:44.651			
		4	125	Serena MAUCERI	VGT	ITA		1:48.823			
		5	241	Lise DIJKSTRA	TRL	NED		0.000			NT ADV
326	4/9	1	230	Jelka VAN KRANENBURG	KTTZW	NED		1:38.405			
		2	239	Lobke VAN BENTHUM	STB	NED		1:39.272			
		3	231	Tamar KOOLWIJK	KTTZW	NED		1:39.770			
		4	235	Ariana BOARIU	SCMC	ROU		1:39.872			
		5	243	Yente BROUWERS	TRL	NED		0.000			NT ADV
327	5/9	1	227	Djoeke SCHMITZ	KTTN	NED		1:39.590			
		2	228	Fleur ALKEMADE	KTTN	NED		1:39.712			
		3	237	Amber VAN DER HEIDE	SCT	NED		1:39.933			
		4	25	Serena COLA	BOR	ITA		1:40.669			
		5	56	Valentina Rita ONGARO	VGT	ITA		1:49.813			
328	6/9	1	223	Anna PNOVSKA	KSB	CZE		1:40.722			
		2	245	Neeltsje DE BOER	TRL	NED		1:40.909			
		3	218	Charlotte SCHULZ	GER	GER		1:40.989			
		4	221	Sofija RODIC	INT	SRB		1:41.734			
		5	216	Zhao YINUO	FTC	HUN		1:43.515			
329	7/9	1	226	Lana SCHIPHOF	KTTN	NED		1:37.771			
		2	225	Marjolein OOMS	KTTMO	NED		1:38.188			
		3	24	Nicole BERTOLINA	BOR	ITA		1:38.407			
		4	240	Eline Lupke TVETER	TKK	NOR		1:38.613			
		5	213	Laura KÁ?VÁ?R	DSI	HUN		1:55.067			
330	8/9	1	30	Beatrice PAGLIA	CSE	ITA		1:37.083			
		2	215	Reka MOLNAR	FTC	HUN		1:37.193			
		3	244	Sanne BRINKSMA	TRL	NED		1:38.071			
		4	224	Femke VENEMA	KTTMO	NED		1:40.995			
		DNS	47	Camilla CANCLINI	BOR	ITA					DNS
331	9/9			Cancelled							