

DOLOMITI SETTENTRIONALI



Avalanche Bulletin N. 308/2026 issued at 14:00 on 08/01/2026

48 hours validity. Next issue on 09/01/2026

By the METEOMONT Service of the ARMA dei CARABINIERI ITALY

In collaboration with Air Force Meteorological Service

Situation on 08/01/2026

DANGER PATTERNS: deep persistent weak layer.



DANGER PATTERNS: no distinct danger pattern.

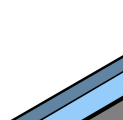
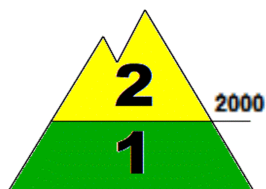
Snow line (m.a.s.l.)	North		South
	1900 - 2000		1900 - 2500
Snow depth (cm)	ground snow	new snow	Elevation (m.a.s.l.)
	055	00	2592
	19	00	1759

REGISTERED AVALANCHES: No avalanches detected.

FORECAST 09/01/2026

Danger level: MODERATE 2

DANGER PATTERNS: deep persistent weak layer.



DANGER PATTERNS: no distinct danger pattern.

SNOWPACK: Snowpack stability is moderate on many points (areas) above 2000 m.a.s.l. All From west to east-facing slopes are critical. medium avalanches are possible.

Snowpack stability is moderate on some points (areas) below 2000 m.a.s.l. All From west to east-facing slopes are critical. Small avalanches are possible.

WARNING

Due to new snow, careful route choice and an excellent evaluation of snowpack stability is required.

EUROPEAN AVALANCHE WARNING SERVICE



AVALANCHE PROBLEMS



According to EAWS standards Meteomont bulletin is a synoptic-scale system (regional scale). It shall be the user's responsibility to correlate the danger level evaluation of the bulletin with a detailed and expertise analysis of the zonal hazards (single slope), that could be markedly different. Meteorological forecast are issued at UTC (for Italy: in winter time UTC+1; in summer time UTC+2).

Bulletin is subjected to check processes through: the record of Observers and Avalanches and snow Experts data in C-Sifa; the validation by forecasters; the certification by Meteomont Section.

<https://meteomont.carabinieri.it>




meteomont@carabinieri.it

numero verde ambientale 1515

Pag. 1

DOLOMITI SETTENTRIONALI

WEATHER FORECAST FOR

Elevation		09/01/2026 h6:00	09/01/2026 h12:00	09/01/2026 h18:00
1000	Wind	01 Knots from S-East	01 Knots from S-West	00 Calm
	Temperatures	-06 °C	-05 °C	-06 °C
	Wind chill	-6 °C	-5 °C	9 °C
2000	Wind	02 Knots from S-East	01 Knots from S-West	01 Knots from West
	Temperatures	-06 °C	-06 °C	-07 °C
	Wind chill	-8 °C	-6 °C	-7 °C
3000	Wind	09 Knots from West	10 Knots from West	08 Knots from West
	Temperatures	-08 °C	-10 °C	-12 °C
	Wind chill	-15 °C	-18 °C	-19 °C
Freezing level		0600-0800 m.	1000-1200 m.	0700-0900 m.
Atmospheric phenomenon		—	—	—
Keys to sky condition				

KEYS TO ATMOSPHERIC PHENOMENON



KEYS TO SKY CONDITION



Weather and snow data recorded during field and out of field observations on 08/01/2026.

Observation field	District	Elevation (m.a.s.l.)	Snow depth (cm)	Snowfall in previous 24 hours (cm)	Temp. Min (°C)	Temp. Max (°C)	General weather conditions
MISURINA	Auronzo di Cadore (BL)	1759	19	0	-19	0	Absence of rain or other precipitation
PELOS *	Vigo di Cadore (BL)	828	0	0	N.P.	N.P.	Absence of rain or other precipitation
FORCELLA PORDOI *	Canazei (TN)	2900	100	0	N.P.	N.P.	Absence of rain or other precipitation

(*) Out of field survey

INFORMATION MEANS PREVENTION - SCAN QR CODE TO KNOW DAILY AVALANCHE DANGER LEVEL!



IL CAPO DEL
CENTRO NAZIONALE METEOMONT
(Ten. Col. RFI Emanuela Gini)
FIRMA AUTOGRAFA OMESSA AI SENSI
DELL'ART.3 DEL D.LGS N.39/1993

According to EAWS standards Meteomont bulletin is a synoptic-scale system (regional scale). It shall be the user's responsibility to correlate the danger level evaluation of the bulletin with a detailed and expertise analysis of the zonal hazards (single slope), that could be markedly different. Meteorological forecast are issued at UTC (for Italy: in winter time UTC+1; in summer time UTC+2).

Bulletin is subjected to check processes through: the record of Observers and Avalanches and snow Experts data in C-Sifa; the validation by forecasters; the certification by Meteomont Section.
<https://meteomont.carabinieri.it> meteomont@carabinieri.it numero verde ambientale 1515