

## ALPI COZIE SUD



Avalanche Bulletin N. 324/2026 issued at 14:00 on 24/01/2026  
48 hours validity. Next issue on 25/01/2026

By the **METEOMONT Service of the ARMA dei CARABINIERI ITALY**  
In collaboration with Air Force Meteorological Service

### Situation on 24/01/2026

**DANGER PATTERNS: loose snow and wind.**



**DANGER PATTERNS: shallow snow next to deep snow.**

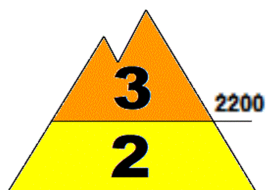
Snow line (m.a.s.l.)	North		South
	900 - 1000		900 - 1100
Snow depth (cm)	ground snow	new snow	Elevation (m.a.s.l.)
	096	010	1984
Snow depth (cm)	ground snow	new snow	Elevation (m.a.s.l.)
	064	008	1610

**REGISTERED AVALANCHES: No avalanches detected.**

### FORECAST 25/01/2026

**Danger level: CONSIDERABLE 3**

**DANGER PATTERNS: loose snow and wind.**



**DANGER PATTERNS: no distinct danger pattern.**

**SNOWPACK: Snowpack stability is very poor on some points (areas) above 2200 m.a.s.l. All aspects are critical. large avalanches are possible.**

**Snowpack stability is moderate on some points (areas) below 2200 m.a.s.l. All Shaddy slopes are critical. Medium avalanches are possible.**

### WARNING

Due to snow cover conditions ,outdoor activities beyond the maintained and marked tracks require a good evaluation of local danger points.

### 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](mailto:meteomont@carabinieri.it)

numero verde ambientale 1515

Pag. 1

## ALPI COZIE SUD

### WEATHER FORECAST FOR

Elevation		25/01/2026 h6:00	25/01/2026 h12:00	25/01/2026 h18:00
1000	Wind	01 Knots from S-West	01 Knots from South	02 Knots from West
	Temperatures	-05 °C	-03 °C	-04 °C
	Wind chill	-5 °C	-3 °C	-4 °C
2000	Wind	00 Calm	02 Knots from S-West	04 Knots from West
	Temperatures	-05 °C	-04 °C	-04 °C
	Wind chill	-5 °C	-4 °C	-7 °C
3000	Wind	03 Knots from S-West	04 Knots from West	03 Knots from N-West
	Temperatures	-10 °C	-11 °C	-11 °C
	Wind chill	-13 °C	-15 °C	-14 °C
Freezing level		0900-1100 m.	1100-1300 m.	1000-1200 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 24/01/2026.

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
BORGATA CHIESA	Bellino (CN)	1480	55	5	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](mailto:meteomont@carabinieri.it)

numero verde ambientale 1515

Pag. 2