



AVALANCHE BULLETIN n.14 the 27 December 2021



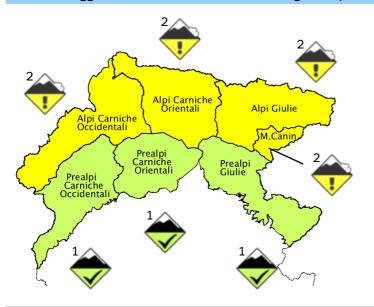




Situation of 27 December 2021 edition of the hours 14-next update 29-12-2021 hours 14, forecaster: GA

reliability: 80%

Chance of triggered small and medium avalanches, generally with high overload.





Prealpi Carniche occ., Prealpi Carniche orient., Prealpi Giulie





SW 20 km/h

Thermal Zero: 1500 m T.average 1000: 2 °C T.average 2000: 1 °C

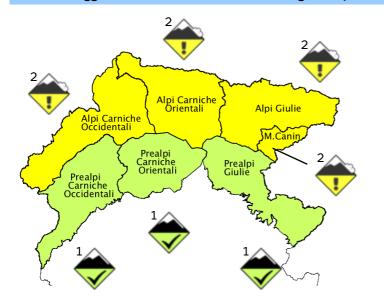
Weather by OSMER - ARPA FVG: Variable skies in the afternoon.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
PIANCAVALLO	1280	36	0	-3	3
TARVISIO	800	25	0	0	1
SELLA NEVEA - LIVINAL LUNC	1837	116	0	-2	2
RIFUGIO TAMAI - ZONCOLAN	1750	44	0	-2	5
VARMOST M.TE SIMONE	1870	47	0	-2	2

Snow cover conditions and avalanche danger: The snowpack is slowly consolidating but weak layers are still present at northern exposureson a local level. In the Alps, above 1900 m, avalanche danger is 2 (moderate). On very steepslopes, in areas where there are old wind-blown accumulations, especially at northernexposures, a chance of locally triggered small- or medium-sized avalanches still remains, generally with high overload. In the Alps below 1900 m and in the Prealps, avalanche dangeris 1 (low). On extreme northern steep slopes, chance of triggered small avalanches with highoverload. In all areas, small natural avalanches and slip avalanches are also possible, morelikely during the warmest hours and on sunny slopes.

Forecast for Tuesday 28 December 2021, reliability: 80%

Chance of triggered small and medium avalanches, generally with high overload.



Alpi Carniche occ., Alpi Carniche orient., Alpi Giulie, M. Canin





Thermal Zero: 1500 m

T.average 1000: 2 °C T.average 2000: -1 °C

W 20 km/h

Weather by OSMER - ARPA FVG: Mostly cloudy skies with probable clearing

along the Alpine range near Cadore.

Snow cover conditions and avalanche danger: Mostly cloudy skies with probable clearing along the Alpine range near Cadore. In the Alps, above 1900 m, avalanche danger will be 2 (moderate). On very steep slopes, in areas wherethere are old wind-blown accumulations, especially at northern exposures, chance of local, small- or medium-sized triggered avalanches, generally with high overload. In the Alps below 1900 m and in the Prealps, avalanche danger will be 1 (low). On extreme northern steepslopes, chance of triggered small avalanches with high overload. In all areas, small natural avalanches and slip avalanches are also possible, more likely during the warmest hours and on sunny slopes.











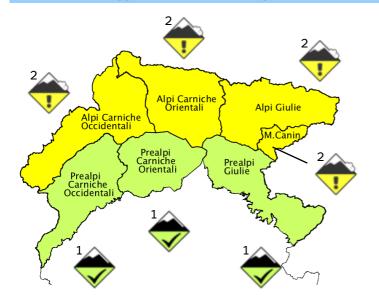
AVALANCHE BULLETIN n.14 the 27 December 2021





Forecast for Wednesday 29 December 2021, reliability: 70%

Chance of small triggered avalanches with high overload, natural avalanches during warmhours.







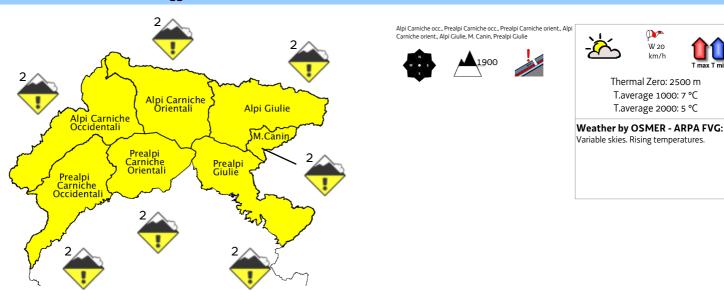
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Weather by OSMER - ARPA FVG: Mostly cloudy skies, greater cloud cover in the Julian Prealps, rising temperatures.

Snow cover conditions and avalanche danger: Mostly cloudy skies, greater cloud cover in the Julian Prealps, rising temperatures. In the Alps, avalanche danger will be 2 (moderate). Above approximately 1900 m, especially at northernexposures, the chance of small triggered avalanches and local medium-sized avalanches onvery steep slopes still remains, mainly with high overload. During warmer hours, small andlocally medium-sized natural avalanches will also be possible on several steep southernslopes. On the Pre-Alps, avalanche danger will be 1 (low). On extreme northern steep slopes,chance of triggered small avalanches with high overload. Small natural avalanches and slipavalanches will also possible during warmer hours and on sunny slopes

Forecast for Thursday 30 December 2021, reliability: 70%

Chance of both natural and triggered small- and medium-sized avalanches.



Snow cover conditions and avalanche danger: Variable skies with continued rising temperatures and freezing point at 2500 m. Avalanchedanger will be 2 (moderate) throughout the mountain area. Above approximately 1800-1900m, the chance triggered small- and medium-sized avalanches, in areas characterized by oldwind-blown deposits and on very steep slopes, still remains, mainly with strong overload. During warmer hours, the chance of local avalanches is still possible, with low overload. Alsoduring warmer hours, mainly on southern slopes, small- and local medium-sized naturalavalanches will also be possible on several very steep slopes. Chance of a few slipavalanches on very steep slopes.







