



AVALANCHE BULLETIN n.9 the 15 December 2021



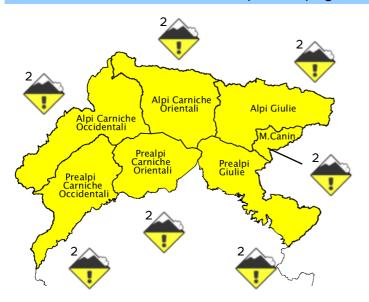




Situation of 15 December 2021 edition of the hours 14-next update 17-12-2021 hours 14, forecaster: GA

reliability: 80%

Chance of medium-sized avalanches, usually caused by high overload; natural during warmer hours.



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











Thermal Zero: 2000 m T.average 1000: 5 °C T.average 2000: 0 °C

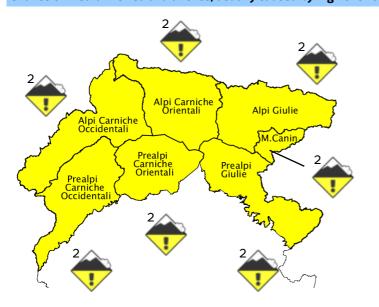
Weather by OSMER - ARPA FVG: Slightly cloudy skies.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
PIANCAVALLO	1280	54	0	-1	7
TARVISIO	800	33	0	-4	1
SELLA NEVEA - LIVINAL LUNC	1837	133	0	1	6
RIFUGIO TAMAI - ZONCOLAN	1750	54	0	1	7
VARMOST M.TE SIMONE	1870	54	0	3	7

Snow cover conditions and avalanche danger: The snowpack tends to consolidate. Wind-blown accumulations in hollows in gullies and near ridgesmay cling poorly to the underlying snowpack, on a local level. Weak underlying layers are present athigh altitudes, on boulders with moderate snowpack thickness, at northern exposures, Avalanchedanger is 2 (moderate) throughout the entire territory. In areas with wind-blown accumulations, chanceof triggered slab avalanches, generally of medium size, mainly with high overload. On extreme slopes, and also in areas with little snow, locally triggered avalanches may occur, even with low overload, especially above 2000 m. On southern and western slopes, during warmer hours, small- to medium-sized, natural triggered wet-snow avalanches are possible, along with slip avalanches on steep grassyslopes.

Forecast for Thursday 16 December 2021, reliability: 80%

Chance of medium-sized avalanches, usually caused by high overload; natural during warmer hours.



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







NE 20 km/h



Thermal Zero: 2500 m T.average 1000: 3 °C T.average 2000: 1 °C

Weather by OSMER - ARPA FVG: Clear or partly cloudy skies. Variability possible during early and late morning.

Snow cover conditions and avalanche danger: Cloudy skies with freezing temperatures rising at 2500 m. Avalanche danger will be 2 (moderate)throughout the entire mountain territory. In areas characterized by wind-blown accumulations, inhollows in gullies and near crests and passes, chance of medium-sized triggered slab avalanches, mainly with high overload. On extreme slopes, and also in areas with little snow, locally triggeredavalanches may occur, even with low overload, especially above 2000 m. On southern and westernslopes, during warmer hours, small- to medium-sized, natural triggered wet-snow avalanches arepossible, along with slip avalanches on steep grassy slopes.





AVALANCHE BULLETIN n.9 the 15 December 2021

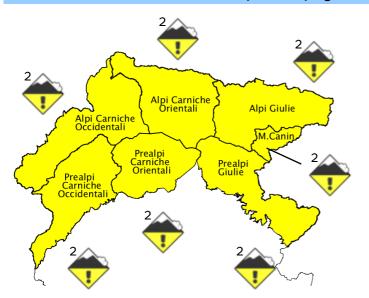






Forecast for Friday 17 December 2021, reliability: 80%

Chance of medium-sized avalanches, usually caused by high overload; natural during warmer hours.









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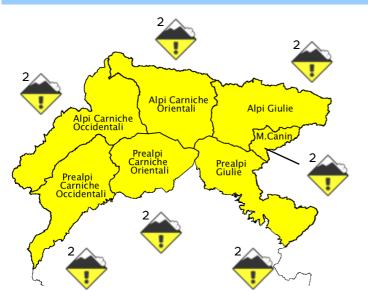
> Thermal Zero: 2300 m T.average 1000: 5 °C T.average 2000: 2 °C

Weather by OSMER - ARPA FVG: Clear or partly cloudy skies. Moderate northern wind at high altitudes.

Snow cover conditions and avalanche danger: Clear or partly cloudy skies with freezing temperatures at 2300 m. Avalanche danger will be 2(moderate) throughout the entire mountain territory. In areas characterized by wind-blownaccumulations, in hollows in gullies and near crests and passes, chance of medium-sized triggered slabavalanches, mainly with high overload. On extreme slopes, and also in areas with little snow, locallytriggered avalanches may occur, even with low overload, especially above 2000 m and at northernexposures. On southern and western slopes, during warmer hours, small- to mediumsized, naturaltriggered wet-snow avalanches are possible.Small- and medium-sized slip avalanches are still possible on very steep grassy slopes.

Forecast for Saturday 18 December 2021, reliability: 70%

In areas with wind-blown accumulations, chance of medium-sized avalanches caused by high overload.



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







0 km/h



Thermal Zero: 1600 m T.average 1000: 3 °C T.average 2000: -2 °C

Weather by OSMER - ARPA FVG: Good weather with falling temperatures.

Snow cover conditions and avalanche danger: Good weather with decreasing freezing temperatures at 1600 m. Avalanche danger will be 2(moderate) above approximately 1800 m and 1 (low) below this altitude, throughout the entire mountainterritory. Above 1800 m, in areas where wind-blown accumulations are present, in hollows in the gulliesand near ridges and passes, especially at northern exposures, chance of medium-sized triggered slabavalanches, mainly with high overload. On extreme slopes, and also in areas with little snow, locallytriggered avalanches may occur, even with low overload, especially above 2000 m. Beware of thepossibility of hard or frozen surface layers.













