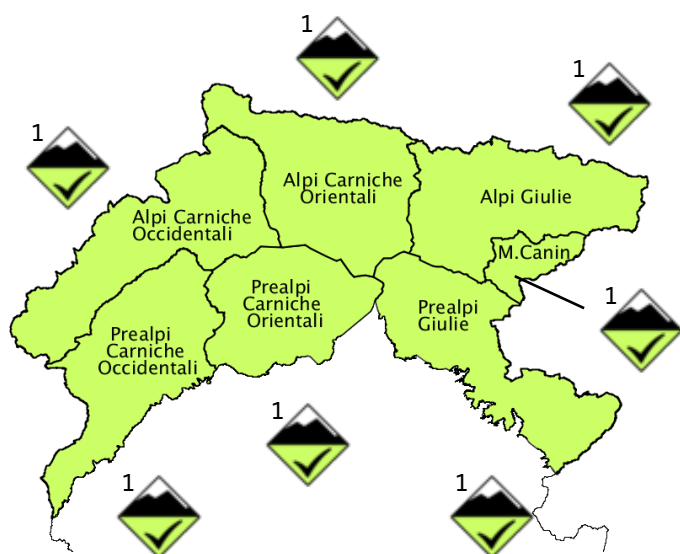


Situation of 21 December 2018 edition of the hours 14-next update 24-12-2018 hours 14, forecaster: MM

reliability: 90%

**Avalanche danger is low throughout the mountain territory.**



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



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

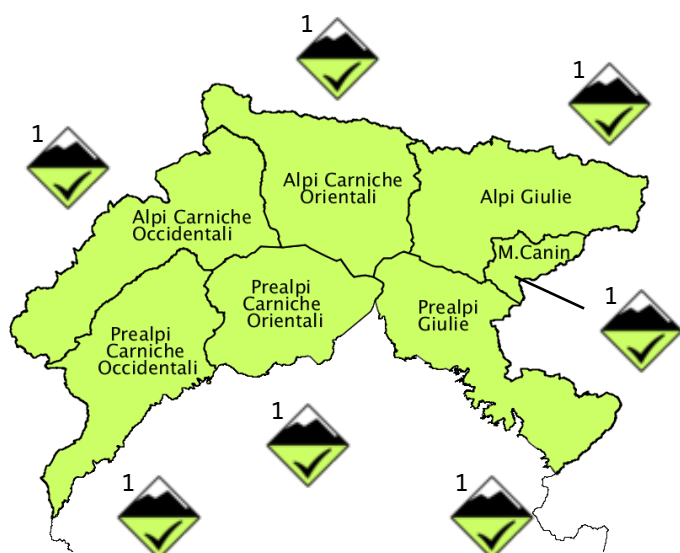
**Weather by OSMER - ARPA FVG:**  
Variable sky. Major thermal inversions in the night.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	16	0	-5,5	1,5
VARMOST M.TE SIMONE	1870	26	0	-5,5	1,5
SELLA NEVEA - LIVINAL LUNC	1837	57	4	-5,5	-1
PIANCAVALLO	1280	2	0	-6,5	0,5
TARVISIO	800	3	1	-5,5	3,5

**Snow cover conditions and avalanche danger:** Very weak snowfalls have affected the mountain territory up to the valley bottom, with maximum thicknesses between 5-10 cm. at 1800 m. On the Alps, to the North, the ground snow is indicatively above 1400/1600 m, at slightly lower altitudes in some areas of the Tarvisio, while the snow is present to the South above 1700. Minimal thicknesses everywhere, at 2000 m vary between 40- 60 cm. In general, the snowpack has good firmness and presents an alternation between areas with weak bonded snow and areas with breakable surface crusts. There are also icy parts that can cause dangerous falls. To the North, above 1800 m, on very steep slopes where accumulations by wind are present, it is possible to originate small starting zones. On the Pre-Alps snow is present almost exclusively above 1700 m with minimal thicknesses up to the maximum altitudes. Avalanche hazard level: 1 (weak) everywhere.

Forecast for Saturday 22 December 2018, reliability: 80%

**Avalanche danger is low throughout the mountain territory.**



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



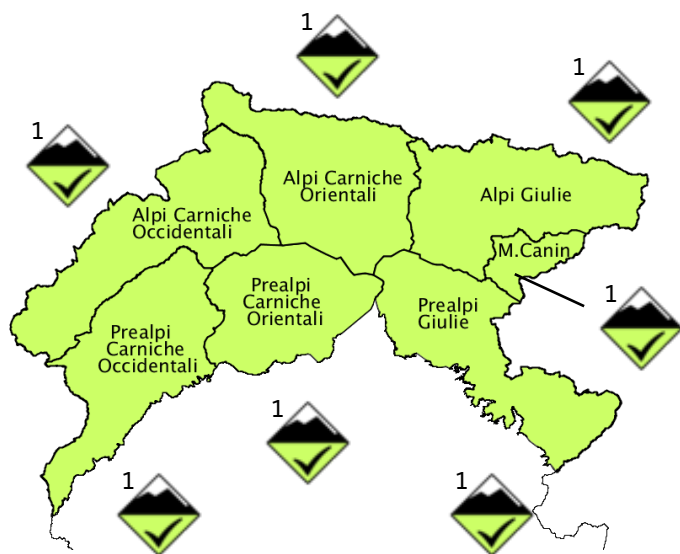
Thermal Zero: 2500 m  
T.average 1000: 0 °C  
T.average 2000: 3 °C

**Weather by OSMER - ARPA FVG:**  
Little cloudy on the Alps, variable on the Pre-Alps. Thermal inversions in the morning.

**Snow cover conditions and avalanche danger:** In general, little cloudy sky. Very high thermal zero with thermal inversion at night and in the morning. On the Alps, to the North, the ground snow is indicatively above 1400/1600 m, at slightly lower altitudes in some areas of the Tarvisio, while the snow is present to the South above 1700. Minimal thicknesses everywhere, at 2000 m vary between 40-60 cm. In general, the snowpack has good firmness and presents an alternation between areas with weak bonded snow and areas with breakable surface crusts. Also, icy parts are reported and that can cause dangerous falls. To the North, above 1800 m, on very steep slopes where accumulations by wind are present, it is reported the possibility to originate small starting zones. On the Pre-Alps snow is present almost exclusively to the North above 1700 m with minimal thicknesses up to the maximum altitudes. Avalanche hazard level: 1 (weak) everywhere.

Forecast for Sunday 23 December 2018, reliability: 70%

**Avalanche danger is low throughout the mountain territory.**



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



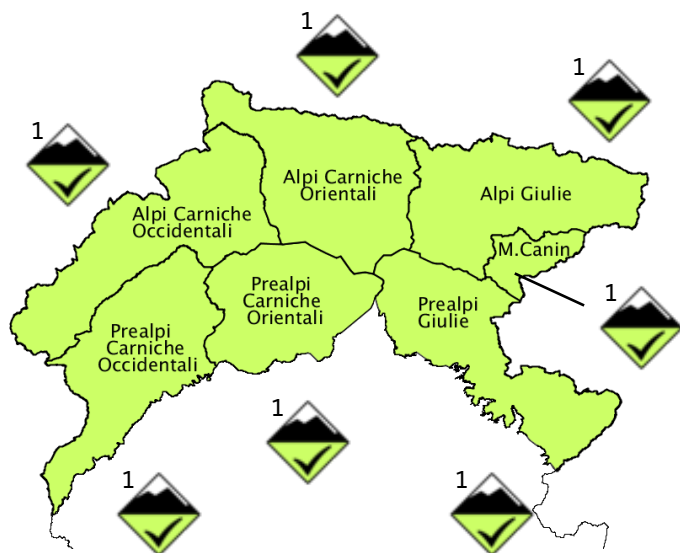
Thermal Zero: 2000 m  
T.average 1000: 5 °C  
T.average 2000: 0 °C

**Weather by OSMER - ARPA FVG:**  
Sky from partly cloudy to variable for glazes.

**Snow cover conditions and avalanche danger:** Clear sky in the morning, variable during the day. On the Alps, to the North, the ground snow is indicatively above 1400/1600 m, at slightly lower altitudes in some areas of the Tarvisio, while the snow is present to the South above 1700-1800 m. Minimal thicknesses everywhere, at 2000 m they vary between 40-60 cm. In general, the snowpack has good firmness and presents an alternation between areas with weak bonded snow and areas with breakable surface crusts. Also, icy parts are reported to be present and that can cause dangerous falls. To the North, above 1800 m, on very steep slopes where accumulations by wind are present, it is reported the possibility to originate small starting zones. On the Pre-Alps snow is present almost exclusively to the North above 1700 m with minimal thicknesses up to the maximum altitudes. Avalanche hazard level: 1 (weak) everywhere.

Forecast for Monday 24 December 2018, reliability: 70%

**Avalanche danger is low throughout the mountain territory.**



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



Thermal Zero: 1800 m  
T.average 1000: 4 °C  
T.average 2000: 0 °C

**Weather by OSMER - ARPA FVG:**  
A few sprinkles of snow on the border ridges in the morning. Then improvement.

**Snow cover conditions and avalanche danger:** Variable cloudiness. On the border Alpine ridges, a few sprinkles of snow are not excluded. On the Alps, to the North, the ground snow is indicatively above 1400/1600 m, at slightly lower altitudes in some areas of the Tarvisio, while the snow is present to the South above 1800 m. Minimal thicknesses everywhere, at 2000 m they vary between 40-60 cm. In general, the snowpack has good firmness and presents an alternation between areas with weak bonded snow and areas with breakable surface crusts. Also, icy parts are reported to be present and that can cause dangerous falls. To the North, above 1900 m, on very steep slopes where accumulations by wind are present, it is reported the possibility to originate small starting zones. On the Pre-Alps snow is present almost exclusively to the North above 1700-1800 m with minimal thicknesses up to the maximum altitudes. Avalanche hazard level: 1 (weak) everywhere.