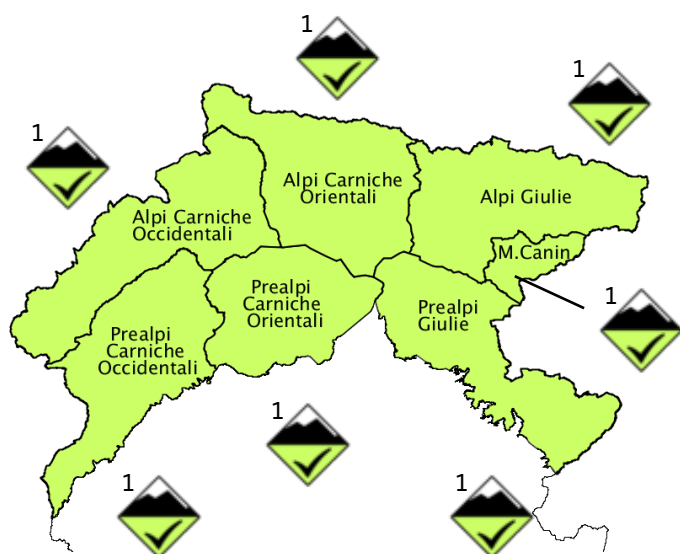


Situation of 10 December 2018 edition of the hours 14-next update 14-12-2018 hours 14, forecaster: MA

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: 1200 m  
T.average 1000: 3 °C  
T.average 2000: -5 °C

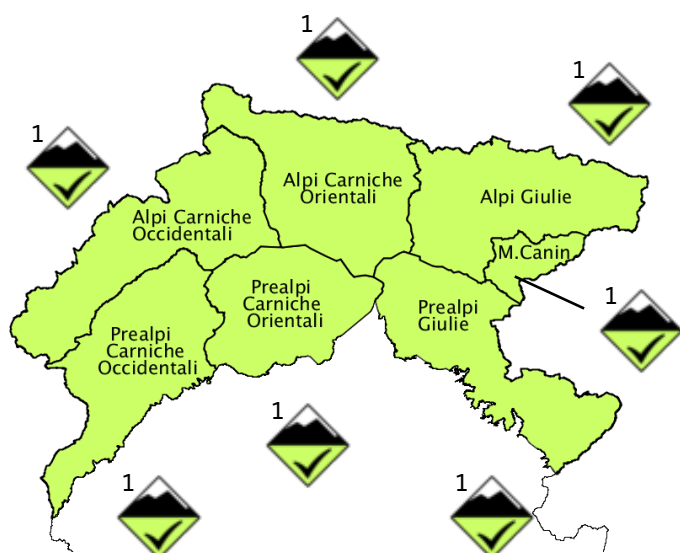
**Weather by OSMER - ARPA FVG:**  
Sky from variable to partly cloudy.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	14	0	-3	1
VARMOST M.TE SIMONE	1870	25	0	-3	1
SELLA NEVEA - LIVINAL LUNC	1837	55	0	-3	0
PIANCAVALLO	1280	0	0	-1	4
TARVISIO	800	2	0	-3	7

**Snow cover conditions and avalanche danger:** Snow present to the north above 1500-1700 m, while is present everywhere to the south above 1700-1900 with minimal thicknesses. Thicknesses above 2000 m vary from 30 to 40 cm within western areas, and from 50 to 70 cm within the eastern areas. Last Saturday's low snowfalls, more consistent in the eastern area with thicknesses up to 10 cm, they have been strongly reworked by the wind. The snowpack is generally stable and is mostly characterized, above 1900-2000 m, by melt and refreeze crusts, even very hard, alternating with areas with limited accumulations by wind. In areas where these accumulations are present it is possible to cause small detachments, mainly with heavy overload. On the Pre-Alps snow is present almost exclusively to the north above 1700 m with minimal thicknesses up to the maximum altitudes. Current avalanche danger: 1 (weak) everywhere.

Forecast for Tuesday 11 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



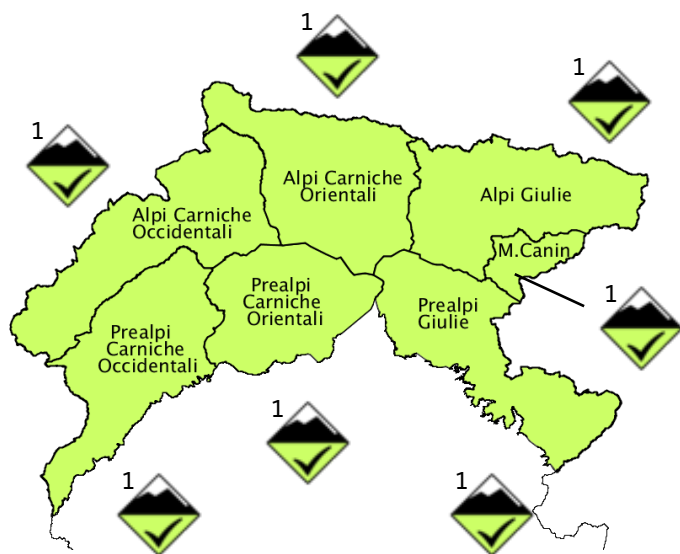
Thermal Zero: 700 m  
T.average 1000: 0 °C  
T.average 2000: -8 °C

**Weather by OSMER - ARPA FVG:**  
Partly cloudy sky, moderate wind from the north. Possible sleet on the border with Austria.

**Snow cover conditions and avalanche danger:** Good weather with wind at high altitude and decreasing temperatures. Possible formation of new small accumulations at the highest altitudes on the Alps. The snowpack is generally stable and is mostly characterized, above 1900-2000 m, by melt and refreeze crusts, even very hard, alternating with areas with limited accumulations by wind. In areas where these accumulations are present it is possible to cause small detachments, mainly with heavy overload. On the Pre-Alps snow is present almost exclusively to the north above 1700 m with minimal thicknesses up to the maximum altitudes. Current avalanche danger: 1 (weak) everywhere

Forecast for Wednesday 12 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: 600 m  
T.average 1000: -1 °C  
T.average 2000: -9 °C

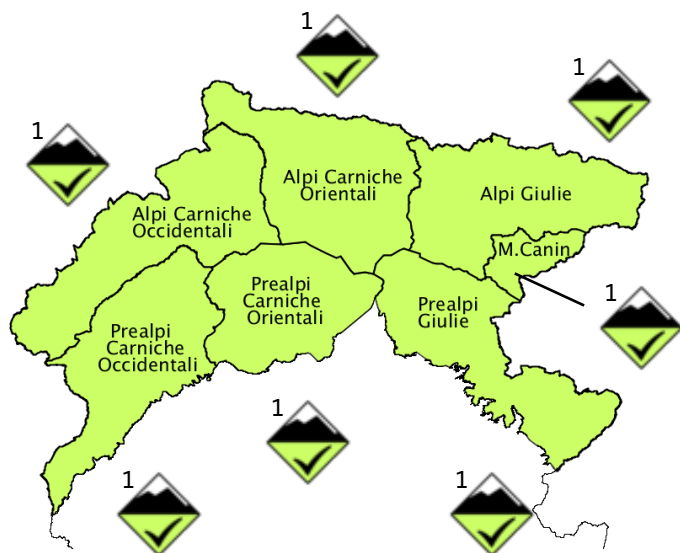
**Weather by OSMER - ARPA FVG:**

Clear sky. A moderate wind will be blowing in the morning from north-west at altitude.

**Snow cover conditions and avalanche danger:** Good weather with a further drop of temperatures and wind drop. The snow present to the north above 1500-1700 m, while is present to the south above 1700-1900 everywhere with minimal thicknesses. Above 2000 m the thicknesses vary from 30 to 40 cm in western areas, from 50 to 70 cm in the eastern areas. The snowpack is generally stable and is mostly characterized, above 1900-2000 m, by melt and refreeze crusts, even very hard, alternating with areas with limited accumulations by wind. In areas where these accumulations are present it is possible to cause small detachments, mainly with heavy overload. On the Pre-Alps snow is present almost exclusively to the north above 1700 m with minimal thicknesses up to the maximum altitudes. Current avalanche danger: 1 (weak) everywhere.

Forecast for Thursday 13 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: 400 m  
T.average 1000: -3 °C  
T.average 2000: -10 °C

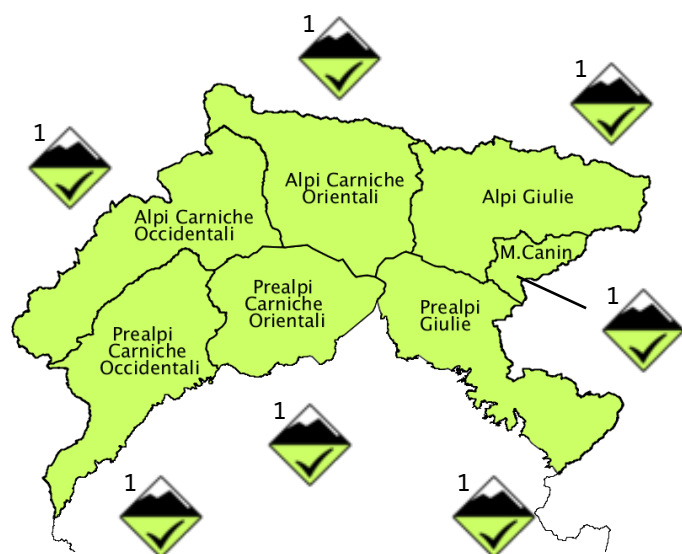
**Weather by OSMER - ARPA FVG:**

Variable weather. Probable worsening especially in the afternoon.

**Snow cover conditions and avalanche danger:** Variable sky with low temperatures. Above 2000 m the thicknesses vary from 30 to 40 cm in western areas, from 50 to 70 cm in the eastern areas. The snowpack is generally stable and is mostly characterized, above 1900-2000 m, by melt and refreeze crusts, even very hard, alternating with areas with limited accumulations by wind. In areas where these accumulations are present it is possible to cause small detachments, mainly with heavy overload. On the Pre-Alps snow is present almost exclusively to the north above 1700 m with minimal thicknesses up to the maximum altitudes. Current avalanche danger: 1 (weak) everywhere.

Forecast for Friday 14 December 2018, reliability: 60%

**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: 500 m  
T.average 1000: -3 °C  
T.average 2000: -6 °C

**Weather by OSMER - ARPA FVG:**  
Variable weather. Probable worsening especially in the afternoon.

**Snow cover conditions and avalanche danger:** Probable worsening with generally low or moderate precipitations, especially in the afternoon, snowfalls above 300-400 m, irrelevant to the degree of avalanche danger that continues to be 1, weak, throughout the territory. The snowpack is generally stable and is mostly characterized, above 1900-2000 m, by melt and refreeze crusts, even very hard, alternating with areas with limited accumulations by wind. In areas where these accumulations are present it is possible to cause small detachments, mainly with heavy overload. On the Pre-Alps snow is present almost exclusively to the north above 1700 m with minimal thicknesses up to the maximum altitudes.