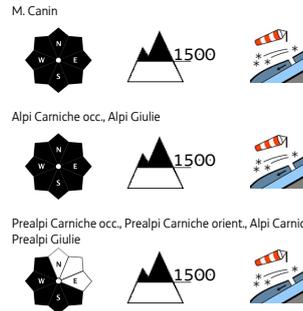
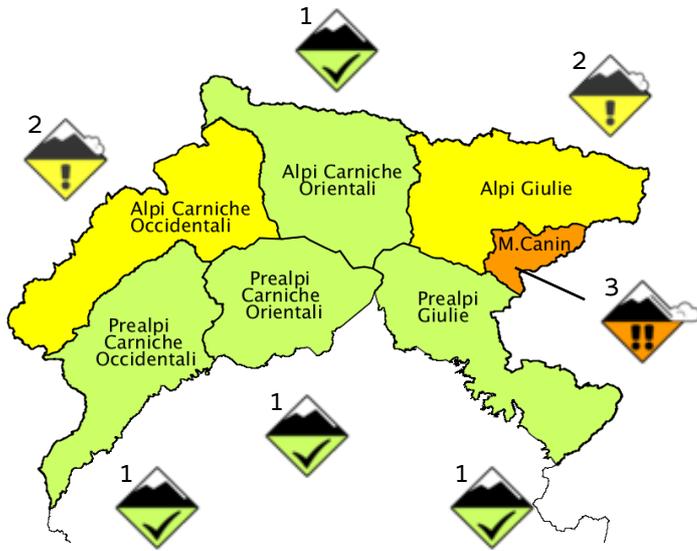


Situation of 27 November 2017 edition of the hours 14-next update 29-11-2017 hours 14, forecaster: DM

reliability: 70%

Possible triggered releases with low overload, especially on the Canin massif.



Thermal Zero: 800 m
 T.average 1000: -2 °C
 T.average 2000: -8 °C

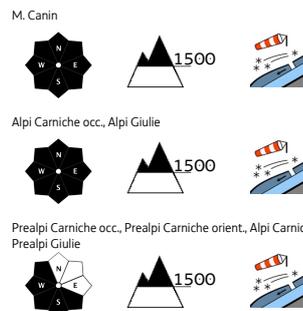
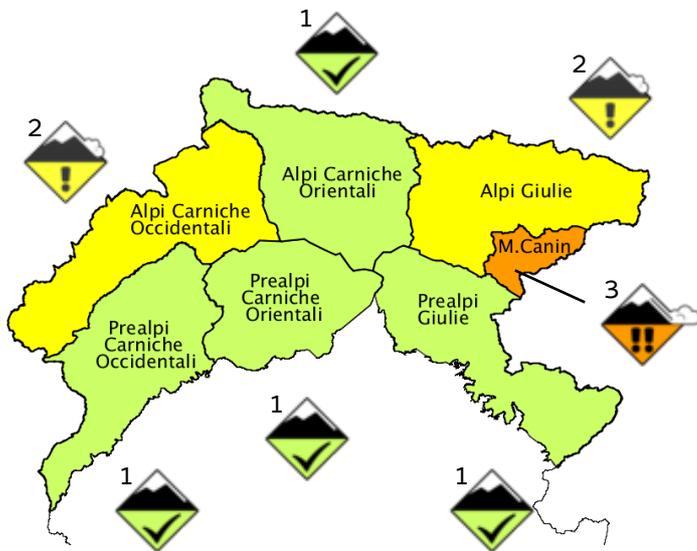
Weather by OSMER - ARPA FVG:
 Clear sky and dry atmosphere, in the morning frosts even in the plains.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	35	7	-8,4	-4,8
VARMOST M.TE SIMONE	1870	50	10	-10	1
SELLA NEVEA - LIVINAL LUNC	1837	100	25	-9,4	-6,9
PIANCAVALLO	1280	15	15	-6,5	-0,6
TARVISIO	800	7	7	-7,5	2

Snow cover conditions and avalanche danger: During the weekend, in Friuli occurred new snowfalls up to the altitude of 700 m. 20 cm to 40 cm have fallen on the Giulie Alps, 10-25 cm have fallen across the rest of the territory. The new snow, accompanied by strong North-eastern winds, deposited on the old snowpack and generated new accumulations on all aspects. The new snow is not well consolidated with the old snowpack and for this reason possible local releases may occur, even due to low overload. On the Canin massif the danger is considerable (3), due to the snowfall abundance and the significant accumulations. Minimum spontaneous expected avalanche activity: small-sized avalanches on southern steeper slopes. Forecast danger level: 3 (considerable) on the Canin massif, 2 (moderate) on the Western Giulie and Carnic Alps, 1 (low) on the Prealps and on the Central Carnic Alps.

Forecast for Tuesday 28 November 2017, reliability: 70%

Possible triggered releases with low overload, especially on the Canin massif.



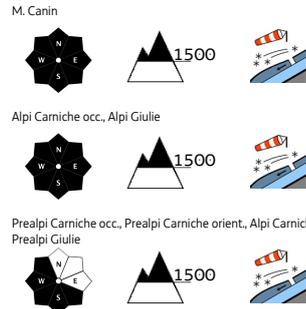
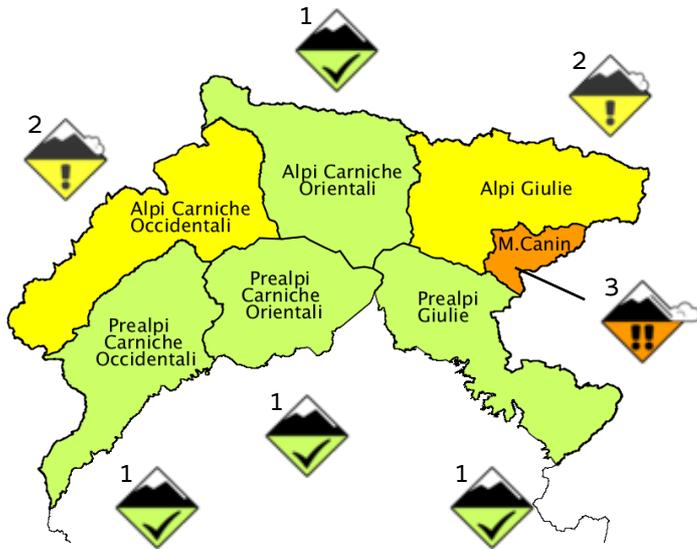
Thermal Zero: 800 m
 T.average 1000: -2 °C
 T.average 2000: -5 °C

Weather by OSMER - ARPA FVG:
 Variable, slight precipitations from the late-night, snowfalls up to 400 m.

Snow cover conditions and avalanche danger: On the Canin massif above the tree line, where the accumulations are more significant, there is the possibility to trigger releases even with low overload below ridges and along steeper couloirs. This danger is lower across the rest of the territory, because of the smaller snow quantity. The danger is low on the central part of Carnia, due to the scarce amount of snow. Scarce avalanche activity across the whole territory, except for some small-sized avalanches on steeper slopes and along southern couloirs. Forecast danger level: 3 (considerable) on the Canin massif, 2 (moderate) on the Western Giulie and Carnic Alps, 1 (low) on the Prealps and on the Central Carnic Alps.

Forecast for Wednesday 29 November 2017, reliability: 70%

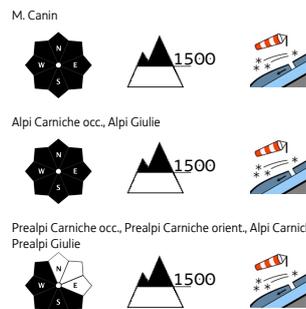
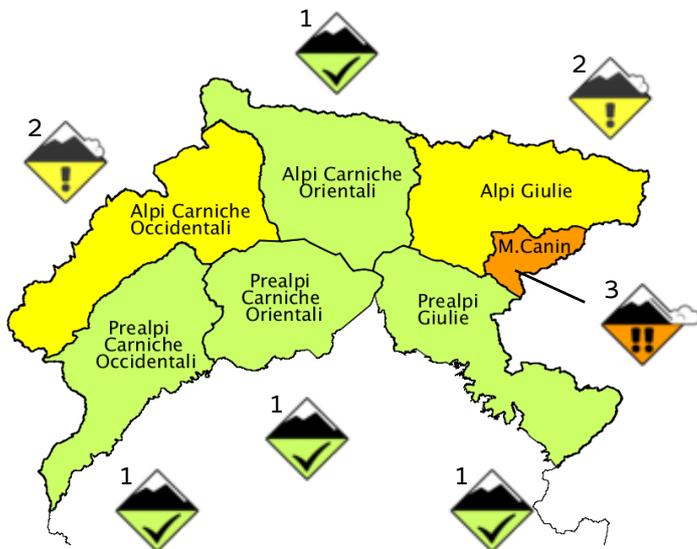
Possible triggered releases with low overload, especially on the Canin massif.



Snow cover conditions and avalanche danger: New precipitations expected on Wednesday, snowfalls above 600 m, low quantities: 5-10 cm across the whole territory, more abundant on the Giulie Alps (10-20 cm) with peaks of 30 cm on the Canin. The avalanche danger will not be modified. On the Giulie Alps there is the possibility to trigger releases even with low overload, especially in the accumulation zones along couloirs and steeper slopes. Greater danger on the Canin massif, because of the expected snowfalls and because of the consistent accumulations, where a low overload could easily trigger a release. Possible spontaneous small-sized avalanches on slopes and steeper couloirs on all aspects. Forecast danger level: 3 (considerable) on the Canin massif, 2 (moderate) on the Western Giulie and Carnic Alps, 1 (low) on the Prealps and on the Central Carnic Alps.

Forecast for Thursday 30 November 2017, reliability: 70%

Possible triggered releases with low overload, especially on the Giulie Alps and on Canin massif.



Snow cover conditions and avalanche danger: On Thursday slight snowfalls are expected, 5-10 cm across the whole territory, still low temperatures. On the Canin massif, possible triggered releases, even with low overload, and possible medium and small-sized avalanches on steeper slopes and along couloirs, where there are snow drift accumulations. On the rest of the territory the danger is lower, because the wind accumulations are more aggregated and less abundant. Possible spontaneous small-sized avalanches on slopes and steeper souther couloirs. Lower danger on the Prealps and on the central Carnic Alps, because go the smaller snow quantity. Forecast danger level: 3 (considerable) on the Canin massif, 2 (moderate) on the Western Giulie and Carnic Alps, 1 (low) on the Prealps and on the Central Carnic Alps.