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Servizio foreste e Corpo forestale

REGIONE AUTONOMA



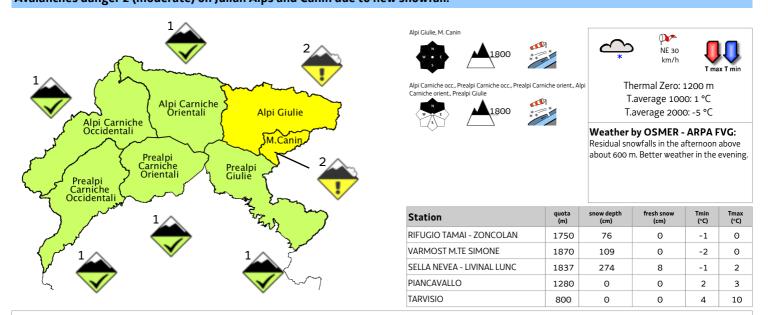
## AVALANCHE BULLETIN n.47 the 26 February 2020



civilidatence

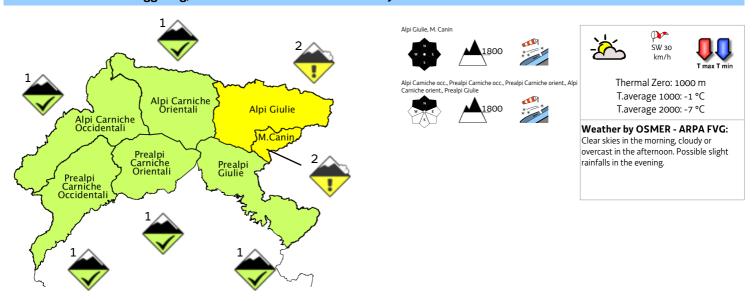
Situation of 26 February 2020 edition of the hours 14-next update 28-02-2020 hours 14, forecaster: GA Avalanches danger 2 (moderate) on Julian Alps and Canin due to new snowfall.

reliability: 80%



**Snow cover conditions and avalanche danger:** Slight snowfalls over 700 m are affecting the Alpine area. The largest quantities are recorded in the Canin area with 10-15 cm. More snowfalls are expected in the afternoon. The new snow, also rounded ones, covers the old snowpack characterized by hard and icy crusts. On the Julian Alps and Canin the avalanche danger is 2 (moderate). On steep slopes located above 1800 m, in the localized areas with wind-drifted snow deposits, especially in the bowls and the gullies and at abrupt slope changes, the human triggering of small surface slabs can occur locally even with low additional load. Possible triggering from the walls and along the extreme slopes. On the Carnic Alps and Pre-Alps the danger is 1 (low). On the steepest slopes, especially on the northern slopes, small human triggering are possible, usually due to high additional loads. Everywhere, pay the highest attention to icy surfaces.

## Forecast for Thursday 27 February 2020, reliability: 80% Possible small human triggering, even with low additional load locally.



**Snow cover conditions and avalanche danger:** Good weather is expected in the morning, overcast in the afternoon. Decrease in temperatures. Avalanches danger will be 2 (moderate) on Julian Alps and Canin due to the possibility to start small human surface triggering in localized areas with wind-drifted snow deposits, in particular bowls, gullies and at abrupt slope changes, on steep slopes located above 1800 m and in all aspects. Local triggering may occur at the single skier or hiker's passage. Carefully assess the risk of dragging on icy surfaces. Possible triggering from the walls and along the extreme slopes. On the Carnic Alps and Pre-Alps the danger is 1 (low). On the steepest slopes, especially on the northern slopes, small human triggering are possible, usually due to high additional loads. Everywhere, pay the highest attention to icy surfaces.

5	Very high	<b>4</b> +	High 3	Considerable	2	Moderate	1	Low		No snow	<u> </u>	$\downarrow$	increase / decrease in danger
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REGIONE AUTONOMA FRIULI VENEZIA GIULIA

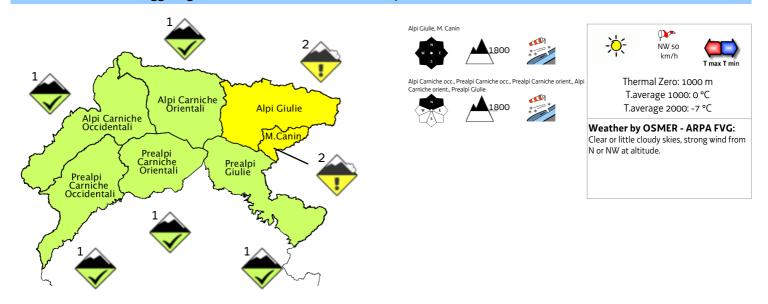


## AVALANCHE BULLETIN n.47 the 26 February 2020



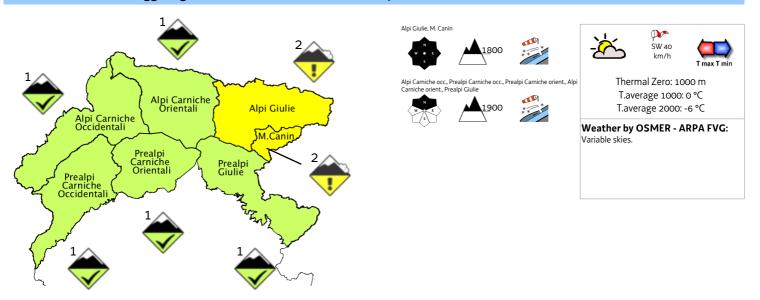
Forecast for Friday 28 February 2020, reliability: 80%

Possible small human triggering, even with low additional load locally.



**Snow cover conditions and avalanche danger:** Good weather with strong wind from NW at altitude that may create some new small deposits. On Julian Alps and Canin avalanches danger will be 2 (moderate): on steep slopes located above 1800 m in all aspects, in the localized areas with wind-drifted snow deposits, especially in the bowls and the gullies and at abrupt slope changes, the human triggering of small surface slabs can occur locally even with low additional load. Carefully assess the risk of dragging on icy surfaces. Possible triggering from the walls and along the extreme leeward slopes will still be possible. On the Carnic Alps and Pre-Alps the danger will be 1 (low). On the steepest slopes, especially on the northern slopes, in localized areas with wind-drifted snow deposits, small human triggering will be possible, usually with high additional load. Everywhere, pay the highest attention to icy surfaces.

## Forecast for Saturday 29 February 2020, reliability: 80% Possible small human triggering, even with low additional load locally.



Snow cover conditions and avalanche danger: Mainly variable skies. Avalanches danger will be 2 (moderate) on Julian Alps and Canin due to the possibility to start small human surface triggering in localized areas with wind-drifted snow deposits, in particular bowls, gullies and at abrupt slope changes, on steep slopes located above 1800 m and in all aspects.Local triggering may occur at the single skier or hiker's passage. Carefully assess the risk of dragging on icy surfaces. Possible triggering from the walls and along the extreme slopes. On the Carnic Alps and Pre-Alps the danger will be 1 (low). On the steepest slopes above 1900 m, especially on the northern slopes in localized areas with wind-drifted snow deposits, small human triggering will be possible, usually due to high additional load. Everywhere, pay the highest attention to icy surfaces.

5	Very high	2

High

2 Moderate