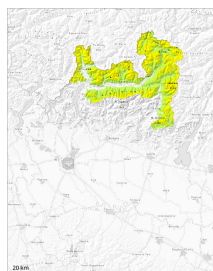


Danger Level 2 - Moderate



Tendency: Constant avalanche danger
on Thursday 22 01 2026



Wind slab



Persistent weak layer



Persistent weak layer



Fresh and somewhat older wind slabs represent the main danger. Small and medium sized dry avalanches are possible.

Wind slabs are lying on old snow containing large grains. Caution is to be exercised on wind-loaded slopes adjacent to ridgelines and in gullies and bowls.

In some cases the avalanches are medium-sized and can be released even by a single winter sport participant.

Snowpack

Danger patterns

dp.6: cold, loose snow and wind

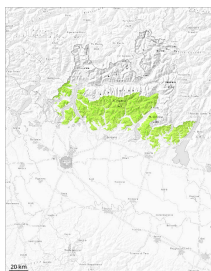
dp.1: deep persistent weak layer

The strong wind has transported the new snow. The avalanche-prone wind slabs are lying on weak layers in particular on wind-protected shady slopes above approximately 2200 m. Avalanches can be released by small loads.

The snowpack will be generally subject to considerable local variations. At low and intermediate altitudes from a snow sport perspective, insufficient snow is lying.



Danger Level 1 - Low



Tendency: Constant avalanche danger →
on Thursday 22 01 2026



Wind slab



Fresh wind slabs represent the main danger. Faceted weak layers exist in the snowpack especially on shady slopes.

Soft weak layers exist in the snowpack especially on shady slopes. Mostly the avalanches are small.

Snowpack

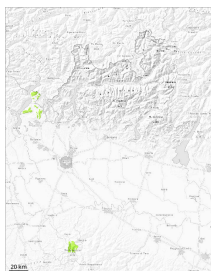
Danger patterns

dp.1: deep persistent weak layer

Individual avalanche prone locations are to be found in shady places that are protected from the wind.
From a snow sport perspective, in most cases insufficient snow is lying.



Danger Level 1 - Low



Tendency: Constant avalanche danger →
on Thursday 22 01 2026



Wind slab



1500m

Fresh wind slabs represent the main danger.

As a consequence of new snow and wind individual slab avalanches are possible, but they will be mostly small.

Snowpack

Danger patterns

dp.1: deep persistent weak layer

Isolated avalanche prone weak layers exist in the snowpack especially on shady slopes.

