

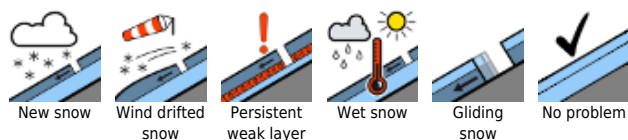
Old-snow problem in summit zones



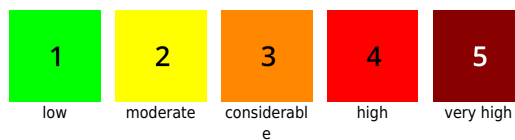
Dachsteingebiet, Totes Gebirge, Schladminger Tauern, Nördliche Wölzer Tauern, Südliche Wölzer Tauern, Rottenmanner Tauern, Seckauer Tauern, Ennstaler Alpen, Eisenerzer Alpen, Hochschwabgebiet, Mürztoger Alpen, Gurktaler Alpen, Koralpe, Stub- und Glainalpe, Seetaler Alpen



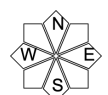
Avalanche problems



Danger ratings

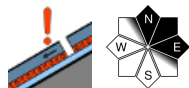


Expositions



27.04.2021

Dachsteingebiet, Totes Gebirge, Schladminger Tauern, Nördliche Wölzer Tauern, Südliche Wölzer Tauern, Rottenmanner Tauern, Seckauer Tauern, Ennstaler Alpen, Eisenerzer Alpen, Hochschwabgebiet, Mürzsteger Alpen, Gurktaler Alpen, Koralpe, Stub- und Gleinalpe, Seetaler Alpen



Isolated avalanche prone locations

Low avalanche danger prevails throughout Styria. At intermediate altitudes, wet slides can be triggered naturally.

Under additional loading, dry-snow slab avalanches can be triggered (old-snow problem) but are limited to shady, ridgeline and extremely steep terrain at high altitude.

Snowpack structure

The snow at low and intermediate altitudes is wet-to-rotten. At high altitudes, shady zones still have reserves of cold, so the snow is often wind-compacted but still dry. In isolated cases there are weak layers in the upper layer of the old snowpack for potential slab avalanches on shady slopes above 2200 m. At intermediate altitudes the slopes are becoming more and more bare.

Weather

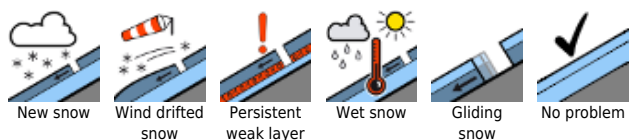
On Tuesday on the southern flank of the Alps, heavy cloud and even light snowfall is expected. On the northern flank of the Alps, only scattered clouds amid strong-velocity southerly foehn wind. At 2000 m in the southern regions: -4 degrees; in the northern regions: -1 degree. Winds blowing at 50-70 km/hr.

Outlook

South of the Main Alpine Ridge in particular, cloud cover will dominate on Wednesday, and showers are anticipated. In the Northern Alps, mostly sunny and pleasant weather is expected. A brisk southerly wind will be blowing. In the Northern Alps, the daily daytime danger cycle merits close attentiveness.

Translated by Jeffrey McCabe, www.creativtrans.com

Avalanche problems



Danger ratings



Expositions

