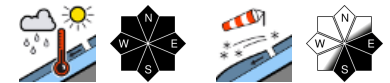


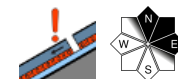
## Tuesday night: rainfall up to 1700 m. Wet-snow problem.



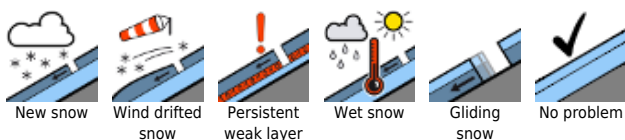
Mürztaler Alpen, Seckauer Tauern, Südliche Wölzer Tauern, Schladminger Tauern Süd, Schladminger Tauern Nord, Dachsteingebiet, Totes Gebirge, Nördliche Wölzer Tauern, Rottenmanner Tauern, Ennstaler Alpen, Eisenerzer Alpen, Hochschwabgebiet, Mürztsteger Alpen



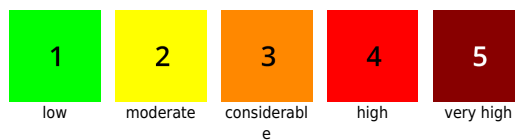
Östliche Fischbacher Alpen und Wechselgebiet, Westliche Fischbacher Alpen und Grazer Bergland, Stub- und Gleinalpe, Koralpe, Seetaler Alpen, Gurktaler Alpen



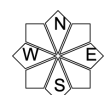
### Avalanche problems



### Danger ratings

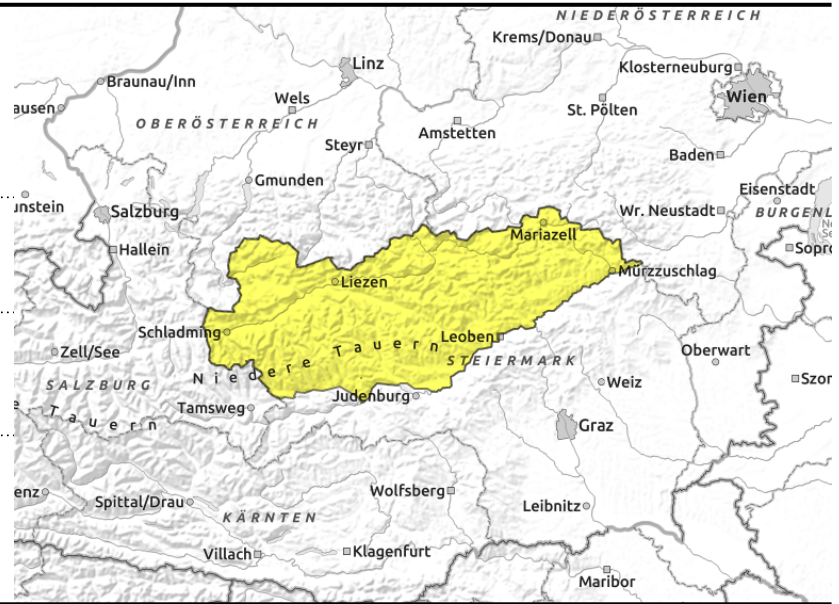
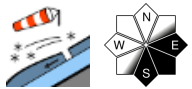
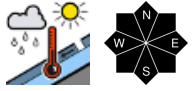


### Expositions



**16.03.2022**

**Mürztaler Alpen, Seckauer Tauern, Südliche Wölzer Tauern, Schladminger Tauern Süd, Schladminger Tauern Nord, Dachsteingebiet, Totes Gebirge, Nördliche Wölzer Tauern, Rottenmanner Tauern, Ennstaler Alpen, Eisenerzer Alpen, Hochschwabgebiet, Mürzsteger Alpen**



**Fresh snow and snowdrifts. Wet-snow problem at low altitudes.**

In the Northern Alps and Niedere Tauern, avalanche danger has risen to moderate. Rainfall will set in during the night and destabilize the snowpack, naturally triggered wet-snow avalanches are possible. In backcountry touring regions, fresh snowdrifts require caution, minimum additional loading can suffice to trigger a slab.

Old snow: isolated avalanche prone locations on north-facing slopes.

**Snowpack structure**

Due to rainfall, the snowpack is forfeiting its stability up to intermediate altitudes. The snow is becoming moist-to-wet.

At high altitudes the fresh snow blankets icy layers on south-facing slopes and soft layers on north-facing slopes. On extremely steep shady slopes the weak layers weaken the snowpack layering through faceted crystals.

**Weather**

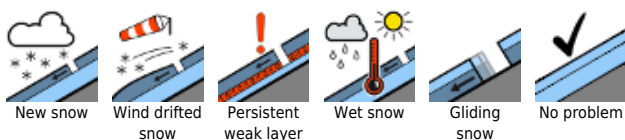
On Tuesday night a cold front will pass through Styria. From Dachstein over Niedere Tauern as far as the Rax there will be rainfall, heavier in the NW regions. The snowfall level will descend to 1100 to 1600 m.

Wednesday: in the morning, rainfall and snowfall in the Northern Alps, poor visibility, snowfall level from east to west between 1100 and 1400 m. Near the Hochschwab skies will remain gloomier for longer. Winds in the morning hours will be blowing at moderate to brisk strength, on the eastern Alpine rim at storm-strength, from northwesterly directions, slackening off in the afternoon. At 2000 m: descending to -4 to 0 degrees.

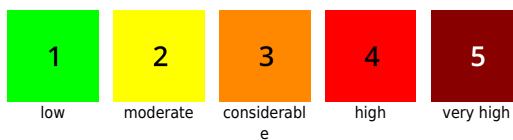
**Outlook**

Snowdrifts at high altitudes: caution.

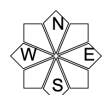
**Avalanche problems**



**Danger ratings**

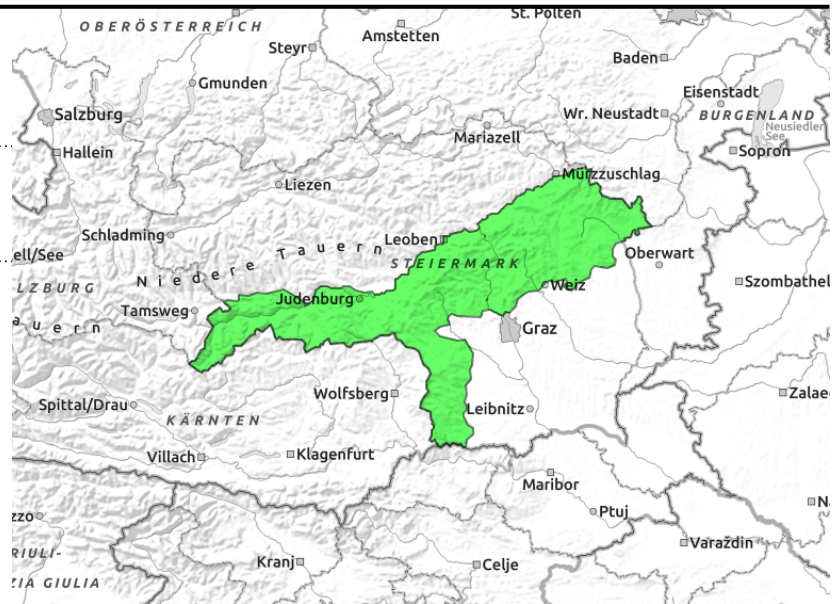
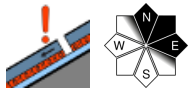


**Expositions**



**16.03.2022**

Östliche Fischbacher Alpen und Wechselgebiet,  
Westliche Fischbacher Alpen und Grazer Bergland,  
Stub- und Gleinalpe, Koralpe, Seetaler Alpen,  
Gurktaler Alpen



## Favorable backcountry conditions persist

Isolated danger zones on north-facing slopes, where the persistent weak layer (more deeply embedded weak layer) prevails. On shady, extremely steep slopes, triggering a slab cannot be ruled out.

### Snowpack structure

The snowpack is stable. Due to minor rainfall the snowpack surface is moist down to intermediate altitudes. The base is still stable. On extremely steep shady slopes above 2000 m, weak layers of faceted crystals are making the snowpack layering vulnerable.

### Weather

On Tuesday night a cold front will pass through Styria. From Dachstein over Niedere Tauern as far as the Rax there will be rainfall, heavier in the NW regions. The snowfall level will descend to 1100 to 1600 m.

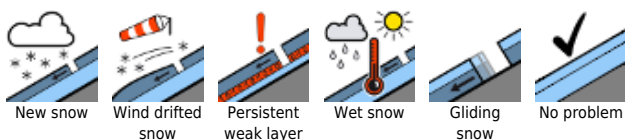
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### Outlook

Snowdrifts at high altitudes: caution.

Translated by Jeffrey McCabe, [www.creativtrans.com](http://www.creativtrans.com)

#### Avalanche problems



#### Danger ratings



#### Expositions

