



## Danger Level 1 - Low



**Tendency: Increasing avalanche danger**  
on Friday 28 02 2025



New snow



Treeline

Snowpack stability: fair

Frequency: few

Avalanche size: small

### Generally favourable avalanche situation. Watch out for new snow.

In all mountains there is only LOW avalanche danger (level 1). The situation is stable, the older snow cover is melted and hardened. We expect a change after a longer period without precipitation. Up to 10 cm of new snow will fall in the afternoon and evening. It will fall without significant wind influence. Avalanche release is only exceptionally possible above the forest belt - on very steep slopes.

### Snowpack

There is a continuous snow cover mainly at the highest altitudes above 1500m above sea level. Its surface is mostly hard snow or firn. Ice sheets occur locally. New snow has fallen mainly at high altitudes above 1 500 m above sea level. It is not cohesive with the hard ground. In the northern shady troughs and moguls locally dry powder snow up to 20cm. In the valleys, paths and roads are often made of ice covered with newer snow.

### Tendency

With snowfall rising.