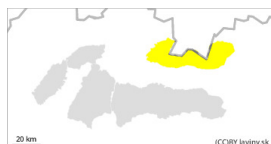


## Danger Level 2 - Moderate



**Tendency: Constant avalanche danger** →  
on Friday 17 01 2025



Wind slab



Treeline

Snowpack stability: fair  
Frequency: some  
Avalanche size: medium



Wet snow



2000m

Snowpack stability: poor  
Frequency: few  
Avalanche size: medium

### Beware of wind-blown snow in the form of snow slabs and pillows!

There is a moderate avalanche danger in the High and Western Tatras, 2nd degree. The snow from the last snowfalls has melted slightly and stabilized. However, avalanche release is still possible with a large additional load in places of wind-drifted snow and especially on steep slopes above 35°. Locations just below ridges, saddles and rock faces are also dangerous. Minor spontaneous avalanches from wet to wet snow may occur during the day - especially on sunlit steep slopes.

### Snowpack

During the weekend, 25 to 60 cm of new snow fell in the mountains, most of it in the Tatra Mountains. In the following days, the snow cover settled down and stabilised slightly. During Wednesday, another 4-8 cm of snow fell. The snow is still dry, except on the steep southern slopes, and loose on the leeward slopes and in the forest zone. Ridges and peaks are blown into old hard to icy snow. Near ridges and saddles, new snow is deposited in the form of less stable snow slabs and pillows. The snow cover ranges from 30 to 100 cm of snow from the mid-elevations, locally even more in the troughs.

### Tendency

Persistent.  
Gradual warming.

FK

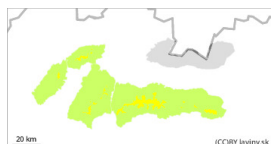
## Danger Level 2 - Moderate



Treeline

Tendency: **Constant avalanche danger** →

on Friday 17 01 2025



Wind slab



Treeline

Snowpack stability: fair

Frequency: some

Avalanche size: medium



Wet snow



Snowpack stability: poor

Frequency: few

Avalanche size: small

### Beware of wind-blown snow in the form of snow slabs and pillows!

In the Low Tatras and in the Fatras there is a moderate avalanche danger above the forest zone, 2nd degree. The snow from the last snowfall period has melted slightly and stabilised. However, avalanche release is still possible with high additional loads in places of wind-drifted snow and especially on steep slopes above 35°. Locations just below ridges, saddles and rock faces are also dangerous. Minor spontaneous avalanches from wet to wet snow may occur during the day - especially on sunlit steep slopes.

### Snowpack

During the weekend, 15 to 40 cm of new snow fell in the Low Tatras and Fatras region. In the following days, the snow cover settled down and stabilised slightly. With the exception of the steep southern slopes, the snow is still dry and loose on the leeward slopes and in the forest zone. Ridges and peaks are blown into old hard to icy snow. Near ridges and saddles, new snow is deposited in the form of less stable snow slabs and pillows. The snow cover ranges from 25 to 70 cm of snow from the mid-elevations, locally more in the troughs.

### Tendency

Persistent.

Gradual warming.

FK