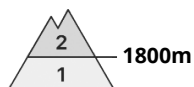


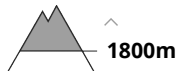
## Danger Level 2 - Moderate



**Tendency: Decreasing avalanche danger**  
on Tuesday 07 04 2026



Wind slab



Snowpack stability: **poor**

Frequency: **few**

Avalanche size: **medium**

### Watch out for snow slabs on northern slopes

In the High, Low and Western Tatras there is a moderate avalanche danger, 2nd degree. The avalanche problem is wind-blown snow from the last snowfall. More than 30 cm of it fell last week, mainly on the northern side of the Tatras. The situation has been complicated by the wind, which has created dangerous snow slabs and pillows. Avalanches are possible on steep slopes, especially with high additional loads. On the southern slopes the situation is stable after the warm weather and the subsequent cooling. The cooling will continue, so the wet snow will freeze and harden even more.

### Snowpack

More than 30 cm of new snow has been added in the last snowfall period. On sunny slopes, the snow got wet and then froze, which stabilised the situation. Dry snow can now only be found at high altitudes on shady and northern slopes. Continuous snow cover can be found at altitudes above 1300-1500 m above sea level, depending on orientation.

### Tendency

decreasing with cooling

## Danger Level 1 - Low



**Tendency: Decreasing avalanche danger**

on Tuesday 07 04 2026



Wet snow



1300m

Snowpack stability: **poor**

Frequency: **few**

Avalanche size: **small**

### Watch out for wet snow!

In the Fatra Mountains, a low avalanche danger (level 1) is declared above the forest zone. Up to 20 cm of new snow has fallen during the last snowfall period, which has become wet due to warming. Gradually, as it gets colder, it will harden and freeze. In several places the new snow has already melted completely. Avalanche release is only possible at the highest altitudes of the Fatra Mountains on very steep slopes with high additional loads. Occasionally, only small spontaneous wet avalanches are possible.

### Snowpack

About 20 cm of snow has been added during the last snowfall period, but the warm weather has meant that the new snow has almost completely melted. Overall, the snow cover is below average.

### Tendency

decreasing with cooling

pk