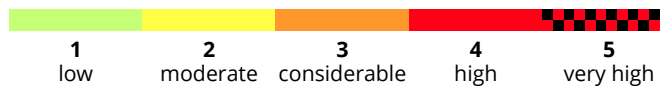
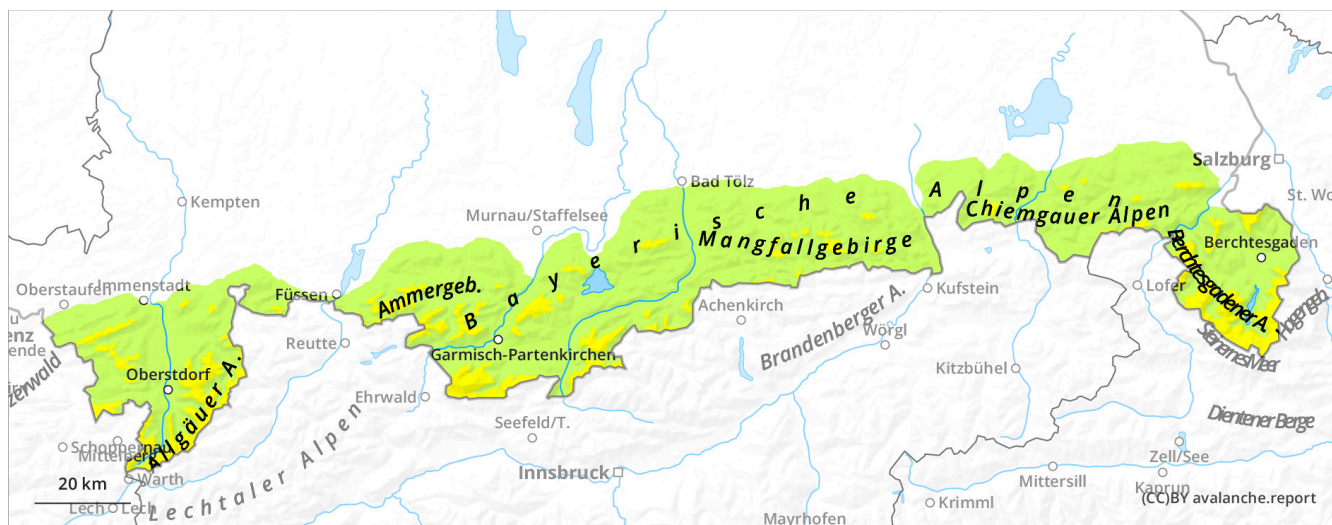


# Avalanche bulletin Bavaria

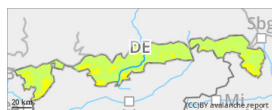
## Friday 20 December 2024

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## Danger Level 2 - Moderate



Wind slab



Treeline

### Isolated small danger zones in old snowpack at high altitudes.

#### Danger assessment

Avalanche danger is low. In some places, weak layers persist in the old snowpack which can be triggered on few, very steep high altitude slopes in N-E aspects. Mostly, high additional loading will be necessary and avalanches tend to remain small. Small wet loose sluffs can trigger naturally. Small glide snow avalanches can release on steep smooth grass-covered slopes.

#### Snowpack

At intermediate altitudes the snowpack is completely soaked, and at high altitudes superficially moist. During the night, a thin melt-freeze crust can form at the snowpack surface which softens again during the day. Where the snowpack borders the ground, it is often wet, in particular at intermediate altitudes; therefore it can start gliding over smooth ground. In the vicinity of thin rain crusts and melt-freeze crusts embedded in the snowpack at high altitudes there are layers consisting of faceted crystals; some of them are prone to triggering. Snow depths vary. Ridges and crests are blown bare; south-facing slopes are becoming increasingly bare. All in all, there is little snow.

#### Tendency

Due to snowfall and wind fresh snowdrifts will be generated on Friday; avalanche danger will increase.