

# Avalanche Service Bavaria

## Friday 2 January 2026

Updated 1 Jan 2026, 18:01:00

Valid from 1 Jan 2026, 17:00:00 until 2 Jan 2026, 17:00:00

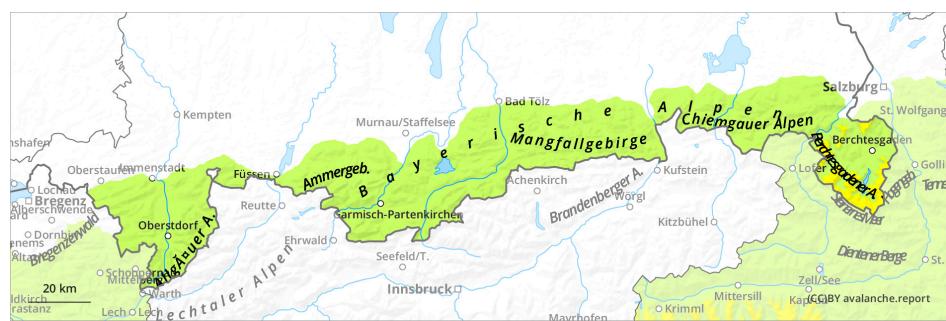
Written by Avalanche Service Bavaria

translated with DeepL

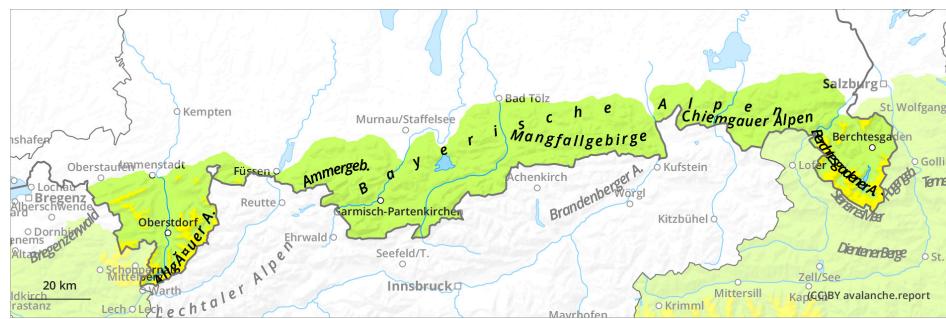


### Storm and some new fallen snow.

earlier



later



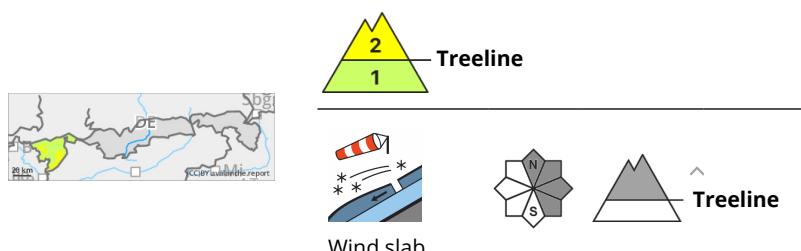


## Danger Level 2 - Moderate

earlier



later



Fresh snowdrift accumulations develop. In addition to the risk of burial, the risk of being swept away and falling must be taken into account.

The avalanche risk increases to moderate above the tree line during the daytime changes, otherwise it is low. In some places, wind slab avalanches can be triggered by slight additional load as small, and by the afternoon also medium-sized slab avalanches. This occurs adjacent to the ridgeline, crest or summit and distant from ridgelines in steep terrain in northern and eastern aspects as well as in gullies and bowls.

### Snowpack

Stormy winds are transporting the snow. Fresh and older snowdrift accumulations are sometimes prone to triggering on surface hoar, especially on the shady slopes. Intermediate layers prone to triggering can also be found within the wind slab. At higher and higher elevations, faceted crystals can often be found below a melt-freeze crust close to the surface. On the sunny slopes, the little new fallen snow falls up to high altitudes on the aperly ground.

### Tendency

Little change.