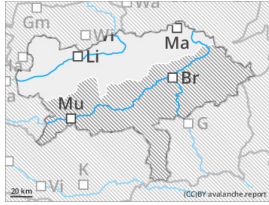


Low avalanche danger-little snow



Danger Level 1 - Low



Tendency: Constant avalanche danger →
on Friday 13 December 2024



Wet snow



Avalanche danger in general low, small loose snow avalanche are to expect!

Danger assessment

The Avalanche danger is in general low, but sun light and warming during the day will lead to destabilization of the small new snow layer. Spontaneous loose snow avalanches are expected especially from sunny slopes and extremely steep slopes.

Snowpack

The new snow from the weekend has settled. In high shady slopes the snow base is formed of faceted snow. The surface layer is built by loose new snow which will be unstable due to sunlight and warming especially on southern parts.

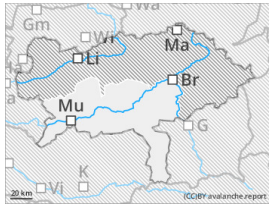
Weather

Thursday will be predominantly sunny, the wind stays weak. During the day temperatures are expected to rise and will reach till evening in 2.000 m AMSL 0 degrees.

Tendency

The avalanche danger stays low.

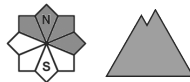
Danger Level 1 - Low



Tendency: Constant avalanche danger →
on Friday 13 December 2024



Wind slab



Avalanche danger ind general low, small loose snow avalanches are to expect!

Danger assessment

The Avalanche danger is in general low, but sun light and warming during the day will lead to destabilization of the small new snow layer. Spontaneous loose snow avalanches are expected especially from sunny slopes and extremely steep slopes.

Snowpack

South of the Alps low amount of snow which is loose and doesn't cover the ground efficiently. In higher shady slopes the snow base is built of faceted snow. The surface layer is built by loose new snow which will be unstable due to sunlight and warming especially on southern parts.

Weather

Thursday will be predominantly sunny, the wind stays weak. During the day temperatures are expected to rise and will reach till evening in 2.000 m AMSL 0 degrees.

Tendency

The avalanche danger stays low.