

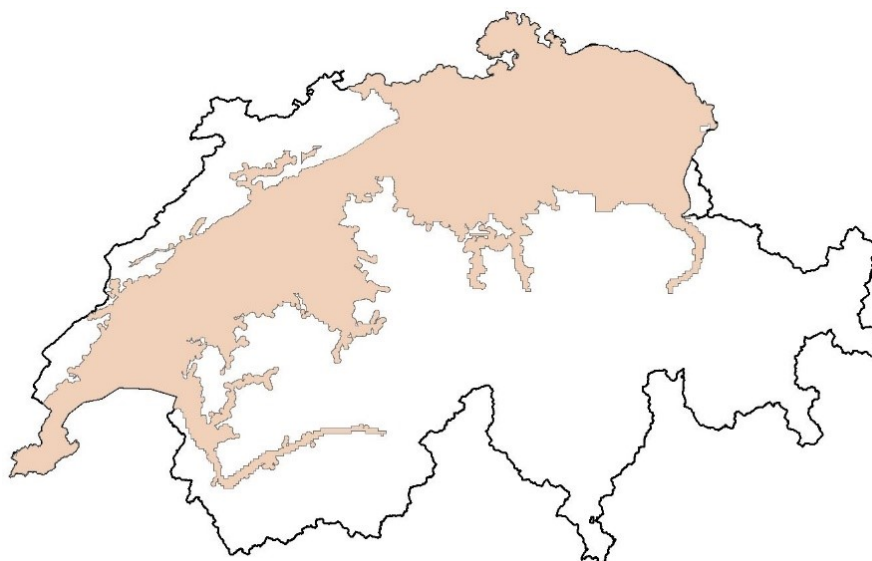


## Fact sheet: Bedrock elevation model (TopFels25)

### Short description

The bedrock elevation model (TopFels25) is a prognostic representation of the rock surface. It consists of a digital dataset describing the rock surface (or the base of the unconsolidated deposits) in the Molasse basin, in the large Alpine valleys (Rhine, Rhône, Aare, Reuss, Linth and Ticino) and in part of the Jura mountains. The data set consists of a grid with a cell size of 25x25 m and shows the bedrock elevation (in m a.s.l.) as raster data.

### Model perimeter



### Model facts

Model name	Felsoberflächenmodell
Code	TopFels25
ID-basic geodata set	47.18
Version	TopFels25_v2015
Stand	2015
Publication	2018
Update	annual
Presentation type	Raster

Delivery format	ASCII XYZ, GeoTIFF
Reference system	CH1903+ LV95
Valid scale	1:25'000
Cell size	25x25m
Origin	2480000/1302000
Technical information	<a href="mailto:info@geol.swisstopo.ch">info@geol.swisstopo.ch</a>

### Disclaimer

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