



0 1 2 km



## Raasepori Ridge Line



DEM (Hillshade)

REM - Detrended elevation



This map represents the ridge line of Raasepori, Finland. It was formed by the retreating glaciers. These formations are made up of materials deposited by the glaciers, such as till, sand and gravel.

This map is a REM (relative elevation model). The interpolation used is IDW interpolation (inverse distance weighting) and the elevations have been detrended, in order to achieve the relativity of each point.

The data used for this map is the KM2 digital elevation model (2m x 2m), acquired 10.02.2025 from Maanmittauslaitos.

This map was made by Noel Gustafsson.

