

EAM

Enterprise Asset Management

Light Oppdal quartzite

Producer:	Minera Skifer AS
Type of schist:	Light Oppdal quartzite schist
Products:	Flagstones (crazy paving) for roof
Applications:	Roof
Dimensions:	All dimensions for purposes mentioned above
Edges:	Natural
Surfaces:	Natural



Oppdal Skifer

FLAGSTONE ROOFING

Minera Skifer AS / EAM / Rev. 01.02.2023

ROCK TYPES

The Light Oppdal quartzite is a metamorphic rock originated from sandstones. It's mineral content is dominated by quartz, feldspars and micas. The rock is characterized by a plane parallel thin continuous foliation, a structure that enables the rock to be cleaved into slabs with a so called natural cleft surface.

MAINTENANCE / CLEANING

Light Oppdal quartzite tiles do not need to be maintained during normal use. The stone is frost-proof and resistant to acid rain and other environmental impact. In the event of unfavourable external mechanical effects, however, breakages may occur in individual slabs and these should be replaced.

We recommend routine cleaning of gutters and grates to ensure a good run-off from the roof and to prevent unnecessary water accumulation or ice formation, which can damage the roof along gutters.

Moss and algae can form on the tile over time. Areas where there is shade and damp, such as under large trees or similar, are the

most susceptible to this type of growth. Remove moss and algae with high-pressure flushing in the direction of the tiles. You can also use products designed for removing moss and algae. Contact your stone dealer or Minera Skifer.

PATINA

The patina of the stone will have a natural development that varies somewhat in terms of the environment, climate and area of use.