



EMISSION CLASSIFICATION OF BUILDING MATERIALS

ROCKWOOL Nordics (ROCKWOOL A/S)

The classification working group set up by the Building Information Foundation RTS sr has approved the following products:

**ELEMENTSBATTS
FACADEBATTS
FALLUNDERLAG
FASADEPLATE
FASADSKIVA
HARDKILE (50-85)
HARDKILE TAKFALL (1:40 50-5-85)
HARDROCK
HARDROCK ENERGY
HARDROCK TAKFALL (50-115)
HARDROCKELEMENTSBATTS
LYSNINGSBATTS
PLÅTUNDERLAGSSKIVA
STÅLUNDERLAG
STÅLUNDERLAG ENERGY
TOPROCK LAMEL
UNDERLAG ENERGY**

as belonging to emission class M1 for building materials.

The classification is valid until October 21, 2021.

ROCKWOOL Nordics (ROCKWOOL A/S) has the right to equip its classified products with the classification mark and to use this classification mark when marketing these products.

The decision is in line with the requirements laid down in the Classification of Indoor Climate 2018 and the Classification of Building Materials: General Instructions.

THE BUILDING INFORMATION FOUNDATION RTS sr

Markku Hedman
Director General

Arja Valtanen
Secretary of the Classification
Working Group



EMISSION CLASSIFICATION OF BUILDING MATERIALS

Rockwool Finland Oy

The classification working group set up by the Building Information Foundation RTS sr has approved the following products:

HARDROCK 37
HARDROCK 37 with fleece
HARDROCK 37 with grooves
HARDROCK 37 with grooves and fleece
Hardrock
SLAB 150
SLAB 150, Roof board
SLAB 150 with fleece
TF BOARD
TF Board with fleece
TF Board with grooves and fleece
TF-Plate
TOPROCK Lamella 30
TOPROCK Lamella 50
URS 36 (Underlay Roof Slab 36)
URS 36 Grooves (Underlay Roof Slab 36 Grooves)
URS 40 (Underlay Roof Slab 40)
URS 40 Grooves (Underlay Roof Slab 40 Grooves)
URS 60 (Underlay Roof Slab 60)

as belonging to emission class M1 for building materials.

The classification is valid until August 22, 2021.

Rockwool Finland Oy has the right to equip its classified products with the classification mark and to use this classification mark when marketing these products.

The decision is in line with the requirements laid down in the Classification of Indoor Climate 2018 and the Classification of Building Materials: General Instructions.

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