



## EMISSION CLASSIFICATION OF BUILDING MATERIALS

### **ROCKWOOL Nordics**

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

**Wired Ventimat Alu**  
**Alu-Brandmatta 80**  
**Alu-Brandmatta Vent**  
**Alu-Brandmat Vent**  
**Alu-Brandbatts 120**  
**Alu-Brandbatts 140**  
**Alu-Brandbatts 80**  
**Alu-Värmematta**  
**Conlit 150 Alu**  
**Conlit Fire Board EI120**  
**Conlit Fire Board EI30**  
**Conlit Fire Board EI60**  
**Conlit Fire Board EI90**  
**Conlit Fire Mat EI30**  
**Industribatts 80 Alu**  
**Klimarock**  
**Lamelmatte Alu**  
**Lamellmatta med armerad alu-folie**  
**Lamellamat Alu**  
**Rockorbit Alu**  
**Rockorbit Alumiini**  
**Teclit Kannake**  
**Teclit Hanger**  
**Teclit Pipe Section**  
**Teclit PS-200**  
**Teclit Eristyskouru**  
**Teclit Lamellimatto**  
**Teclit LM-200**  
**Teclit Lamella Mat**  
**ROCKWOOL 800**  
**Rørskål 800**  
**RW800 Eristyskouru**

**Rörskål 800**  
**Rørskål 800 Multi**  
**ROCKWOOL 800 Multi**  
**RW800 Multi Eristyskouru**  
**Rörskål 800 Multi**  
**Universalrørskål**  
**Universal Pipe Section**  
**Universal Eristyskouru**  
**Universalrörskål**  
**ROCKWOOL Flex**  
**Ventimatt Alu**  
**Alu-Wired Mat 35**  
**Alu-Verkkomatto 35**

as belonging to emission class M1 for building materials.

The classification is valid until 22.08.2024.

ROCKWOOL Nordics 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 Rules.

Building Information Ltd



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