



Emission Classification of Building Materials

Modulyss NV

The classification committee appointed by Rakennustietosäätiö RTS sr has approved product:

Alpha B2B
Alpha comfortBACK
Cambridge& B2B
Cambridge& comfortBACK
Cobbles B2B
Cobbles comfortBACK
Core comfortBACK
Dawn B2B
Dawn comfortBACK
DSGN Absolute B2B
DSGN Absolute comfortBACK
DSGN Cloud B2B
DSGN Cloud comfortBACK
DSGN Force B2B
DSGN Force comfortBACK
DSGN Tweed B2B
DSGN Tweed comfortBACK
Dune B2B
Dune comfortBACK
Dusk B2B
Dusk comfortBACK
Etch comfortBACK
Etch Gradient comfortBACK
Fashion& B2B
Fashion& comfortBACK
First Decode B2B
First Decode comfortBACK
First Define B2B
First Define comfortBACK
First Forward B2B
First Forward comfortBACK
First Straightline B2B
First Straightline comfortBACK
First Streamline B2B
First Streamline comfortBACK
First Sway B2B
First Sway comfortBACK

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Fluid& B2B
Fluid& comfortBACK
Gleam B2B
Gleam comfortBACK
Haze CP B2B
Haze CP comfortBACK
Haze LP B2B
Haze LP comfortBACK
In-groove B2B
In-groove comfortBACK
Leaf B2B
Leaf comfortBACK
Litho comfortBACK
Litho gradient comfortBACK
Meadow B2B
Meadow comfortBACK
Mezzo comfortBACK
Mezzo Gradient comfortBACK
Millennium Nxtgen B2B
Millennium Nxtgen comfortBACK
Moss B2B
Moss comfortBACK
Motion B2B
Motion comfortBACK
Opposite B2B
Patchwork B2B
Patchwork comfortBACK
Pattern B2B
Pattern comfortBACK
Pixel B2B
Pixel comfortBACK
Polder B2B
Polder comfortBACK
Pure Air 100 B2B
Rocket B2B
Rocket comfortBACK
Spark B2B
Spark comfortBACK
Velvet& B2B
Velvet& comfortBACK
Vision B2B
Vision comfortBACK
Willow B2B
Willow comfortBACK

to Emission Class M1. The classification is valid until **08.03.2029**.

Modulyss NV has the right to mark its classified products with the classification label and to use the classification label in the marketing of these products. The classification decision is based on documents Classification of Indoor Environment 2018, and Emission Classification of Building Materials, General rules.

In addition to the criteria for the Emission Classification of Building Materials, based on the test report the following criteria are also met: formaldehyde emission < 60 µg/m³, emission of EC Regulation No. 1272/2008 category Carc. 1A and 1B carcinogenic compounds (excluding formaldehyde and acetaldehyde) < 1 µg/m³, and total volatile organic compounds (TVOC) < 300 µg/m³. The emissions have been determined after ageing period of 28±2 days using a chamber method based on the

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document M1 Emission Classification of Building Materials: Protocol for Chemical and Sensory Testing of Building Materials, and standard EN 16516:2017 + A1:2020. The test results have been reported in accordance with standard EN 16516:2017 + A1:2020 as reference room concentrations applying loading factor 0.4 m²/m³.

Rakennustieto Oy



Laura Apilo
Chief Executive Officer



Hanna Leppänen
Secretary of the Classification
Committee

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