



Classification des Émissions des Matériaux de Construction

Troldtekt A/S

Le comité de Classification, nommée par Rakennustietosäätiö RTS sr, a homologué le produit:

Sonvika Core A2 acoustic panels extreme fine (15–35 mm; FUTURECEM™; unpainted)
 Sonvika Core A2 acoustic panels extreme fine (15–35 mm; white cement; unpainted)
 Sonvika Core A2 acoustic panels fine (15–35 mm; FUTURECEM™; unpainted)
 Sonvika Core A2 acoustic panels fine (15–35 mm; white cement; unpainted)
 Sonvika Core A2 acoustic panels ultra fine (15–35 mm; FUTURECEM™; unpainted)
 Sonvika Core A2 acoustic panels ultra fine (15–35 mm; white cement; unpainted)
 Sonvika Core A2 panels extreme fine (15–35 mm; FUTURECEM™; painted)
 Sonvika Core A2 panels extreme fine (15–35 mm; white cement; painted)
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 Sonvika Core A2 panels ultra fine (15–35 mm; FUTURECEM™; painted)
 Sonvika Core A2 panels ultra fine (15–35 mm; white cement; painted)
 Sonvika Core acoustic panels extreme fine (15–35 mm; FUTURECEM™; unpainted)
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 Sonvika Core panels ultra fine (15–35 mm; FUTURECEM™; painted)
 Sonvika Core panels ultra fine (15–35 mm; white cement; painted)
 Sonvika Design Optima acoustic panels ultra fine (25–35 mm; FUTURECEM™; unpainted)
 Sonvika Design Optima acoustic panels ultra fine (25–35 mm; FUTURECEM™; unpainted)
 Sonvika Design Optima acoustic panels ultra fine (25–35 mm; white cement; unpainted)
 Sonvika Design Optima acoustic panels ultra fine (25–35 mm; white cement; unpainted)
 Sonvika Design Optima panel ultra fine (25–35 mm; FUTURECEM™; painted)
 Sonvika Design Optima panel ultra fine (25–35 mm; white cement; painted)
 Sonvika Design panels ultra fine (25–35 mm; FUTURECEM™; painted)
 Sonvika Design panels ultra fine (25–35 mm; white cement; painted)
 Sonvika Optima A2 acoustic panels extreme fine (15–35 mm; FUTURECEM™; painted)
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 Sonvika Optima A2 acoustic panels fine (15–35 mm; FUTURECEM™; painted)

RAKENNUSTIETO

Rakennustieto Oy

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Sonvika Optima A2 acoustic panels fine (15–35 mm; white cement; painted)
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dans la classe d'émission M1. Cette classification est valable jusqu'au **17.04.2028**.

Troldtekt A/S est autorisé à apposer sur ses produits homologués la marque de classification et à utiliser cette marque dans le cadre de la commercialisation de ses produits. Cette décision classement est fondée sur les documents Classification of Indoor Environment 2018 et Emission Classification of Building Materials, General rules.

Rakennustieto Oy



Laura Apilo
Président Directeur Général



Hanna Leppänen
Secrétaire du comité de
Classification

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