



EMISSION CLASSIFICATION OF BUILDING MATERIALS

Troldtekt A/S

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

- Troldtekt® A2 acoustic panels coarse (15-35 mm; white cement; unpainted)**
- Troldtekt® A2 acoustic panels coarse (15-35 mm; grey cement; unpainted)**
- Troldtekt® A2 acoustic panels coarse (15-35 mm; FUTURECEM™; unpainted)**
- Troldtekt® A2 acoustic panels fine (15-35 mm; white cement; unpainted)**
- Troldtekt® A2 acoustic panels fine (15-35 mm; grey cement; unpainted)**
- Troldtekt® A2 acoustic panels fine (15-35 mm; FUTURECEM™; unpainted)**
- Troldtekt® A2 acoustic panels ultra fine (15-35 mm; white cement; unpainted)**
- Troldtekt® A2 acoustic panels ultra fine (15-35 mm; grey cement; unpainted)**
- Troldtekt® A2 acoustic panels ultra fine (15-35 mm; FUTURECEM™; unpainted)**
- Troldtekt® A2 acoustic design panels ultra fine (25-35 mm; white cement; unpainted)**
- Troldtekt® A2 acoustic design panels ultra fine (25-35 mm; grey cement; unpainted)**
- Troldtekt® A2 acoustic design panels ultra fine (25-35 mm; FUTURECEM™; unpainted)**
- Troldtekt® A2 acoustic panels extreme fine (15-35 mm; white cement; unpainted)**
- Troldtekt® A2 acoustic panels extreme fine (15-35 mm; grey cement; unpainted)**
- Troldtekt® A2 acoustic panels extreme fine (15-35 mm; FUTURECEM™; unpainted)**
- Troldtekt® acoustic panels coarse (15-35 mm; white cement; unpainted)**
- Troldtekt® acoustic panels coarse (15-35 mm; grey cement; unpainted)**
- Troldtekt® acoustic panels coarse (15-35 mm; FUTURECEM™; unpainted)**

unpainted)

Troldtekt® acoustic panels fine (15-35 mm; white cement; unpainted)

Troldtekt® acoustic panels fine (15-35 mm; grey cement; unpainted)

Troldtekt® acoustic panels fine (15-35 mm; FUTURECEM™; unpainted)

Troldtekt® acoustic panels ultra fine (15-35 mm; white cement; unpainted)

Troldtekt® acoustic panels ultra fine (15-35 mm; grey cement; unpainted)

Troldtekt® acoustic panels ultra fine (15-35 mm; FUTURECEM™; unpainted)

Troldtekt® acoustic design panels ultra fine (25-35 mm; white cement; unpainted)

Troldtekt® acoustic design panels ultra fine (25-35 mm; grey cement; unpainted)

Troldtekt® acoustic design panels ultra fine (25-35 mm; FUTURECEM™; unpainted)

Troldtekt® acoustic panels extreme fine (15-35 mm; white cement; unpainted)

Troldtekt® acoustic panels extreme fine (15-35 mm; grey cement; unpainted)

Troldtekt® acoustic panels extreme fine (15-35 mm; FUTURECEM™; unpainted)

as belonging to emission class M1 for building materials.

The classification is valid until 17.04.2025.

Troldtekt 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 Rules.

Building Information Ltd



Laura Apilo
Managing Director



Katri Leino
Secretary of the
Classification
Working Group