



## EMISSION CLASSIFICATION OF BUILDING MATERIALS

### **Saint-Gobain Ecophon AB**

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

**Advantage A 15mm**  
**Advantage A 20mm**  
**Advantage A 40mm**  
**Advantage E 15mm**  
**Advantage E 20mm**  
**Akusto Extra Bass**  
**Akusto One / Akutex FT**  
**Akusto Wall A / Akutex FT**  
**Akusto Wall C / Akutex FT**  
**Combison Duo A**  
**Combison Duo Ds**  
**Combison Duo E**  
**Combison Uno A**  
**Combison Uno Ds**  
**Focus A**  
**Focus B**  
**Focus C**  
**Focus D/A**  
**Focus Dg**  
**Focus Ds**  
**Focus E**  
**Focus Ez**  
**Focus F**  
**Focus Fixiform Ds**  
**Focus Fixiform Ds/E**  
**Focus Fixiform E**  
**Focus Flexiform A**  
**Focus Frieze C**  
**Focus Frieze Ds/Dg**  
**Focus Levels 20**  
**Focus Levels 30**  
**Focus Levels 40**

**Focus Lp**  
**Focus Lp Technical tile**  
**Focus SQ**  
**Focus Wing Ds**  
**Focus Wing E**  
**Master A**  
**Master B**  
**Master C**  
**Master Ds**  
**Master E**  
**Master Eg**  
**Master F**  
**Master Rigid A**  
**Master Rigid Dp**  
**Master Rigid E**  
**Master SQ**  
**Master SQ LD**  
**Solo Baffle**  
**Solo Baffle Wave**  
**Solo Baffle ZigZag**  
**Solo Circle**  
**Solo Circle XL**  
**Solo Ellipse**  
**Solo Freedom**  
**Solo Heptagon**  
**Solo Hexagon**  
**Solo Lite**  
**Solo Matrix**  
**Solo Octagon**  
**Solo Pentagon**  
**Solo Rectangle**  
**Solo Rectangle Line**  
**Solo Square**  
**Solo Triangle**

as belonging to emission class M1 for building materials.

The classification is valid until 16.08.2026.

Saint-Gobain Ecophon AB 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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Working Group