



EMISSION CLASSIFICATION OF BUILDING MATERIALS

Gyproc Nordic

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

Glasroc GTX 9
Glasroc H OCEAN
Glasroc X GRIX 13
Glasroc X Klima
Glasroc X STORM
Glasroc X STORM Klima
Gyproc ERGOLITE
Gyproc ERGOLITE Klima
Gyproc FIRELINE
Gyproc GEK ERIKOISKOVA
Gyproc GG 13
Gyproc GR ERIKOISKOVA
Gyproc GRI
Gyproc GRIE
Gyproc GRIE Klima
Gyproc GS 6
Gyproc GSE 6
Gyproc GTS 13 Windroc
Gyproc GTS 9 Tuulensuojalevy
Gyproc HABITO
Gyproc KORTPLANK
Gyproc LAPIKAS
Gyproc NORMAALI
Gyproc NORMAL
Gyproc NORMAL FORING Klima
Gyproc NORMAL Klima
Gyproc NORMAL WHITE
Gyproc PLANK
Gyproc PLANUM
Gyproc PROTECT F
Gyproc PROTECT F Klima
Gyproc ROBUST
Gyproc ROBUST Klima
Gyproc STUDIO

as belonging to emission class M1 for building materials.

The classification is valid until 02.12.2026.

Gyproc Nordic 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 documents Classification of Indoor Environment 2018 and Emission Classification of Building Materials, General rules.

In addition to the criteria for the M1 Classification of building materials, based on the test report the following criteria are also met: formaldehyde emission $< 60 \mu\text{g}/\text{m}^3$, emission of EC Regulation No. 1272/2008 category Carc. 1A and 1B carcinogenic compounds (excluding formaldehyde and acetaldehyde) $< 1 \mu\text{g}/\text{m}^3$ and total volatile organic compounds (TVOC) $< 300 \mu\text{g}/\text{m}^3$. Emissions have been determined after a 28-day ageing period using a chamber method based on the M1 testing protocol and the standard EN 16516:2017 + A1:2020. The obtained test results are reported in accordance with the standard EN 16516:2017 + A1:2020 as reference room concentrations applying loading factor $1 \text{ m}^2/\text{m}^3$.

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