

Additional Norwegian requirements

Greenhouse gas emissions from the use of electricity in the manufacturing phase

National production mix from import, low voltage (production of transmission lines, in addition to direct emissions and losses in grid) of applied electricity for the manufacturing process (A3).

Electricity mix	Data source	Amount	Unit
Renewable electricity Saint-Gobain, with Guarantee of Origin from LOS 2018 (kWh)	Saint-Gobain	54,39	g CO ₂ -ekv/kWh

Dangerous substances





The product contains no substances given by the REACH Candidate list or the Norwegian priority list.

Indoor environment

Regarding indoor air quality webervetonit 120 reno Self Level Renovation has a M1 indoor air emission classification granted by the Finnish Building Information Foundation RTS (https://www.rakennustieto.fi/index/tuotteet/m1_luokitukset.html).

Bibliography

- ISO 14025:2010 Environmental labels and declarations - Type III environmental declarations - Principles and procedures.
 ISO 14044:2006 Environmental management - Life cycle assessment - Requirements and guidelines.
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 ISO 21930:2017 Sustainability in buildings and civil engineering works. Core rules for environmental product declarations of construction products.
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 Iversen et al., (2019) EPD generator for Saint-Gobain Weber and Scanspac - Background information and LCA data, LCA.no report number 05.18
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 NPCR 009 Part B for technical-chemical products. Ver. 1.0 June 2018, EPD-Norge.

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