

EPD reference: EPD-ELH-20180136-CAC1-EN

## Etex Nordic A/S

### EQUITONE [natura]. Fiber cement façade panels

The assessment is valid until 25.01.2024, provided published on [www.byggeportalen.no/EcoProduct](http://www.byggeportalen.no/EcoProduct)  
This printed report is valid until 31.12.2021.

No. 3088

Indoor climate

Emission of gases	1 <span style="font-size: 1em;">○</span>
Odor discontent	-

Resource use

Material resources	3 <span style="font-size: 1em;">●</span>
Energy	6 <span style="font-size: 1em;">□</span>

Hazardous substances

Content of hazardous substances 1 ○

Greenhouse effect

Global warming potential (GWP) 3 ○

**Manufacturer:** Etex Nordic A/S  
**Generic product:** Fiber cement  
**Product group:** External cladding  
**Assumed technical lifetime:** 60 years  
**Moisture resistance:** Not affected  
**Cleanability:** Not applicable  
**Reference value GWP:** 19.87 kg/m<sup>2</sup> <sup>1)</sup>

**Structure Components:**  
 235 Exterior cladding and surface

**Distribution of energy consumption used as raw materials:**  
 15.9 % renewable primary energy  
 84.1 % non renewable primary energy

<sup>1)</sup> The reference value for global warming potential is based on other products within the same product group registered in the ECOproduct database. This reference value is adjusted 31.12. each year and may affect the score for GWP in the subsequent year.

ECOproduct assesses the actual climate and environmental impact of construction products within the four categories above, based on a product specific environmental declaration (EPD) according to ISO 14025 and NS-EN 15804.

The product is ranked on a scale of 1-8 in each of these environmental categories, where 1 is the best. The green, white and red symbol appears in addition to the characters in order to visualize the assessment score.

#### Ranking:

- 1 Excellent
- 2 Good
- 3 Average to good
- 4 Average
- 5 Adjoining average
- 6 Marginally average
- ▲ 7 Poor
- ▲ 8 Very poor (or incomplete)