

# CLIMATE DECLARATION FOR FELTRO FACEFELT BR

Declared unit: thermal insulation on 1 m<sup>2</sup> of product  
with a thermal resistance of 1 K.m<sup>2</sup>.W<sup>-1</sup>

The climate declaration shows the emissions of greenhouse gases, expressed as CO<sub>2</sub> equivalents. It is based on verified results from a lifecycle assessment (LCA) performed as basis for an EPD®, in accordance with ISO 14025.

## Information about the product

This Climate Declaration describes the life cycle emissions of greenhouse gases of 1 m<sup>2</sup> of mineral wool with a thermal resistance of 1.0 K.m<sup>2</sup>.W<sup>-1</sup>.

Feltro Facefelt BR is an Isover glass wool thermal insulation felt with white laminated and reinforcing facing indicated for application in metallic roofs and walls.



## Information about the company

The production of Feltro Facefelt BR is made by ISOVER - Saint-Gobain do Brasil in Santo Amaro, Brazil, using natural and abundant raw materials (sand), and fusion and fiberising techniques to produce glass wool.

## Climate declaration

The table below presents the emission of greenhouse gases, calculated as kg of carbon dioxide equivalents using Global Warming Potential 100 years for different information modules:

	A1-A3	A4	A5	B1-B7
<b>GWP</b>	1,54E+00	8,59E-02	4,42E-02	0
	C1	C2	C3	C4
<b>GWP</b>	0	1,17E-03	0	1,28E-02

\*Module D was not declared

## Other environmental information

This declaration is limited to one impact category. For information about other relevant environmental impacts, see the certified EPD available at [www.environdec.com](http://www.environdec.com).

## Contact information

ISOVER - Saint-Gobain do Brasil  
Rodrigo Rato



E-mail: [rodrigo.ratao@saint-gobain.com](mailto:rodrigo.ratao@saint-gobain.com)  
Web: [www.saint-gobain.com](http://www.saint-gobain.com)

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INDEPENDENT VERIFICATION OF THE DECLARATION AND DATA, ACCORDING TO ISO 14025: EXTERNAL VERIFIER: MARCEL GÓMEZ FERRER			APPROVED BY: THE INTERNATIONAL EPD SYSTEM
LINK TO MORE INFORMATION: <a href="http://environdec.com/en/detail/epd962">HTTP://ENVIRONDEC.COM/EN/DETAIL/EPD962</a>			
CLIMATE DECLARATIONS FROM DIFFERENT PROGRAMS MAY NOT BE COMPARABLE			