

CLIMATE DECLARATION FOR

SERIE TREBE: SYSTEMS ST-001, ST-100, ST-200 AND ST-300

Declared unit: 1 m² of interior space vertical separation system

The climate declaration shows the emissions of greenhouse gases, expressed as CO₂-equivalents. It is based on verified results from an LCA performed as basis for an EPD, in accordance with ISO 14025 and EN 15804.



Information about the product

Using its own technology, Sitab Systems has created and patented (File U-200701360) the serie_trebe screen, with a clear vocation for innovation and for providing new solutions to the separation of interior spaces in accordance with principles of sustainable construction. We are committed to reduce the impacts on the environment of our products, and to show it we have undertaken the verification on this EPD, S-P-02314 so our customers can verify them.

The product is certified within the FSC chain of custody and the Cradle to Cradle environmental certification.

Information about the company

SITAB SYSTEM S.L.U is a company founded in 2006 in the Basque Country with an international scope. The main manufacturing plant and headquarters are located in Itziar (Gipuzkoa, Spain). It occupies a surface area of 2400 m², 400 m² for offices and 2000 m² for machining aluminum profiles and melamine panels, pre-assembly of different products, warehouse and dispatch of orders.

Climate declaration A1-A3

The table below lists the emissions of greenhouse gases A1-A3 in kg CO₂ eq. per 1 m² of interior space vertical separation system, for ST-001 Framed double glass wall.

	Total A1-A3
GWP-fossil	7.87E+01
GWP-biogenic	4.05E-01
GWP-LULUC	5.92E-01
GWP-total	7.97+E01

Other environmental impacts

For the full EPD, see www.environdec.com.

Contact information

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EPD PROGRAMME: THE INTERNATIONAL EPD®SYSTEM		REGISTRATION NO: S-P-02314	VALIDITY: 2025-11-09
PCR: 2019:14	UN CPC:	PCR REVIEW CONDUCTED BY: THE TECHNICAL COMMITTEE OF THE INTERNATIONAL EPD SYSTEM	
INDEPENDENT VERIFICATION OF THE DECLARATION AND DATA, ACCORDING TO ISO 14025: RUBÉN CARNERERO ACOSTA			
CLIMATE DECLARATIONS FROM DIFFERENT PROGRAMS MAY NOT BE COMPARABLE			
THIS CLIMATE DECLARATION ONLY ADDRESSES ONE IMPACT CATEGORY AND DOES NOT ASSESS OTHER POTENTIAL SOCIAL, ECONOMIC AND ENVIRONMENTAL IMPACTS ARISING FROM THE PROVISION OF THIS PRODUCT. THESE ASPECTS MAY BE OF EQUAL OR GREATER IMPORTANCE THAN THE IMPACT CATEGORY DISPLAYED			