

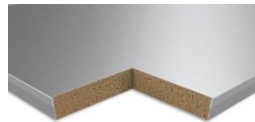
CLIMATE DECLARATION FOR JVP 4X4 PARTICLEBOARD CORE PANELS

Declared unit: 1 unit panel of raised steel floor
with particle board core

The climate declaration shows the emissions of greenhouse gases, expressed as CO₂-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 EPD is related to the "Panels for raised floor, consisting of inner particle board core completely encapsulated in a galvanized sheet steel suitably glued", in particular of the following models:



- C3TTL mm 600x600x23 (light grade)
- C4TTL mm 600x600x29 (light grade)
- C4TTM mm 600x600x29 (medium grade)
- C5TTM mm 600x600x29 (eurograde)

Information about the company

JVP srl was founded in 1998 in Piove di Sacco, in Padua province, Italy. From 1998 to 2017 JVP has sold and installed more than 9 million square meters of panels, in more than 30 Nations in all the five Continents.

The company JVP sas, on which the study was based, had ISO 9001 and 14001 certifications, according to UNI EN ISO 9001: 2008 and UNI EN ISO 14001: 2004. The company has become JVP srl from 1st January 2017 and it is transferring the certifications obtained with the old company name.

Climate declaration

The figure below shows the calculated emissions of greenhouses gases, presented in kg carbon dioxide equivalents per functional unit, using Global Warming Potential 100 years.

The scope of the declaration are modules A1-A3 ("cradle-to-factory gate"). Other modules are not declared.

	C3TTL A1-A3	C4TTL A1-A3	C4TTM A1-A3	C5TTM A1-A3
GWP100	18.9	19.2	20.9	19.1
kg CO ₂ eq. / declared unit				

Other environmental impacts

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. See the EPD, available at www.environdec.com for information about other impacts.

Contact information

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EPD PROGRAMME: THE INTERNATIONAL EPD®SYSTEM		REGISTRATION NO: S-P-01016	VALIDITY: 2022-01-23
PCR: 2012:01, V2.2	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: EXTERNAL VERIFIER: SGS ITALIA SPA		ACCREDITED / APPROVED BY: ACCREDIA	
LINK TO MORE INFORMATION: HTTP://ENVIRONDEC.COM/EN/DETAIL/EPD1016			
CLIMATE DECLARATIONS FROM DIFFERENT PROGRAMS MAY NOT BE COMPARABLE			

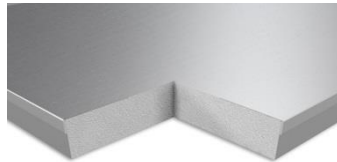
CLIMATE DECLARATION FOR JVP 4X4 FIBREBOARD CORE PANELS

Declared unit: 1 unit panel of raised steel floor with calcium sulfate and cellulose fibre core

The climate declaration shows the emissions of greenhouse gases, expressed as CO₂-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 EPD is related to the “Panels for raised floor, consisting of inner gypsum fibreboard core reinforced with cellulose fibres and completely encapsulated in a galvanized sheet steel suitably glued”, in particular of the following models:



- P3TTL 600x600x23 mm (light grade)
- P4TTM 600x600x29 mm (medium grade)
- P4TTH 600x600x29 mm (Heavy grade).

Information about the company

JVP srl was founded in 1998 in Piove di Sacco, in Padua province, Italy. From 1998 to 2017 JVP has sold and installed more than 9 million square meters of panels, in more than 30 Nations in all the five Continents.

The company JVP sas, on which the study was based, had ISO 9001 and 14001 certifications, according to UNI EN ISO 9001: 2008 and UNI EN ISO 14001: 2004. The company has become JVP srl from 1st January 2017 and it is transferring the certifications obtained with the old company name.

Climate declaration

The figure below shows the calculated emissions of greenhouses gases, presented in kg carbon dioxide equivalents per functional unit, using Global Warming Potential 100 years.

The scope of the declaration are modules A1-A3 (“cradle-to-factory gate”). Other modules are not declared.

	P3TTL	P4TTH	P4TTM
	A1-A3	A1-A3	A1-A3
GWP100	21.9	26.1	23.5
kg CO ₂ eq. / declared unit			

Other environmental impacts

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. See the EPD, available at www.environdec.com for information about other impacts.

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PCR: 2012:01, V2.2	UN CPC: -	PCR REVIEW CONDUCTED BY: THE TECHNICAL COMMITTEE OF THE INTERNATIONAL EPD SYSTEM	
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LINK TO MORE INFORMATION: HTTP://ENVIRONDEC.COM/EN/DETAIL/EPD1015			
CLIMATE DECLARATIONS FROM DIFFERENT PROGRAMS MAY NOT BE COMPARABLE			