

Declare.

JVP 4x4 RAISED ACCESS FLOOR PARTICLE BOARD PANELS - FAMILY C JVP

Final Assembly: Padova, Veneto, Italy

Life Expectancy: 50 Year(s)

Embodied Carbon: 1.22-3.32 kg CO₂eq 

Declared Unit: one unit

End of Life Options: Recyclable (100%)

Ingredients:

Core panel: Particle Board 100% FSC fully recycled; **Urea, polymer with formaldehyde;** **Encased element:** Hot-dip galvanized steel; **Adhesive:** Polyvinyl acetate; Propanol, oxybis-, dibenzoate; **Catalyst:** Polymethylene polyphenyl isocyanate

Living Building Challenge Criteria: Compliant

I-13 Red List:

- LBC Red List Free % Disclosed: 100% at 100ppm
- LBC Red List Approved VOC Content: Not Applicable
- Declared

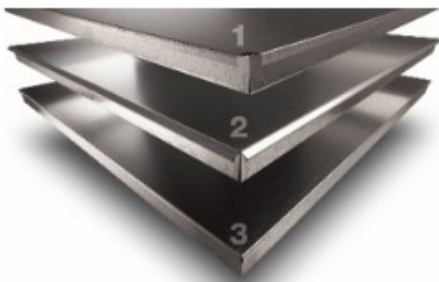
I-10 Interior Performance: AgBB Scheme French A+ 2011

I-14 Responsible Sourcing: Product Available with FSC Chain of Custody

JVP-0004

EXP. 01 FEB 2026

Original Issue Date: 2025



JVP

JVP 4X4 RAISED ACCESS FLOOR PARTICLE BOARD PANELS - FAMILY C

The JVP 4x4 C family panels are made with fully recycled chipboard core, bonded by means of water based glue onto steel galvanized trays and cap in hot dipped zinc galvanized steel sheets, curled together on top part of panel, forming a four time folded mechanically locked perimeter edge reinforcement, to enhance load bearing capacity preventing shock damage and de-lamination. The panels are provided with no.4 notches on bottom surface as positive location points onto pedestals gasket. The bare steel surface of panels is suitable for loose-laid or bonded finishing of textile, wood, resilient and stone coverings. This certificate refers to the underlisted panels: JVP 4x4 C3TTL, JVP 4x4 C4TTL, JVP 4x4 C5TTM, JVP 4x4 C4TTM

<https://jvph.net/en/>

DECLARE ID JVP-0004

LICENSE EXPIRATION 01 FEB 2026

LIVING BUILDING CHALLENGE COMPLIANCE: COMPLIANT

I-13 RED LIST (DECLARATION STATUS): LBC RED LIST APPROVED

I-14 RESPONSIBLE SOURCING: PRODUCT AVAILABLE WITH FSC CHAIN OF CUSTODY

I-10 HEALTHY INTERIOR PERFORMANCE: AGBB SCHEME FRENCH A+ 2011

LIVING PRODUCT CHALLENGE (LPC) CERTIFIED NO

EMBODIED CARBON 1.22-3.32 KG CO2EQ

DECLARED UNIT ONE UNIT

FINAL ASSEMBLY LOCATION

PADOVA, VENETO, ITALY

LIFE EXPECTANCY 50 YEAR(S)

END OF LIFE OPTIONS 100% RECYCLABLE

INGREDIENT LIST

COMPONENT	INGREDIENT NAME	CAS#	%
Core panel	Particle Board 100% FSC fully recycled	No CAS	62.764-67.968%
	Urea, polymer with formaldehyde	9011-05-6	4.284-5.544%
Encased element	Hot-dip galvanized steel	65997-19-5	26.3-29.2%
Adhesive	Polyvinyl acetate	9003-20-7	1.2-1.569%
	Propanol, oxybis-, dibenzoate	27138-31-4	< 0.131%
Catalyst	Polymethylene polyphenyl isocyanate	9016-87-9	0.06-0.08%

COMPANY INFORMATION

JVP

Viale dell'Industria 16/20
Plova di Sacco Padova 35028
Italy

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