



Certification Number
12361

Standard Version
5.0

Lead Assessment Body
Eco Intelligent Growth (EIG)

Material Health
Assessment Body
MBDC

Effective Date
25 June 2026

Expiration Date
24 June 2029

JVP S.R.L.

Viale dell'Industria n° 16/20, Piove di Sacco, Italy

has successfully achieved C2CCertified®Circularity Silver
for the product(s) under the name:

JVP 4x4 steel encapsulated with chipboard core raised access floor panels

Please see the List of Certified Products (available on the Cradle to Cradle Certified Product Registry) for all products included in this certification.

The following products or variations are excluded from the certification: pedestals located on the bottom of the panel.

Elwyn Grainger-Jones
Executive Director
Cradle to Cradle Products Innovation Institute

See the Cradle to Cradle Certified Product Registry at www.c2ccertified.org for additional details
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Amsterdam, The Netherlands
San Francisco, California, USA



JVP 4x4 steel encapsulated with chipboard core raised access floor panels

JVP S.R.L.

The following products are covered under this certification number 12361:

Product Name	Description
C3TTL000	Medium density wood chipboard, between 650 and 700 kg/m ³ , encapsulated in galvanized steel sheets, thickness between 0.35 and 0.40mm. Nominal dimensions: 600mm of length, 600mm of width, 23mm of thickness, 8.35kg of weight.
C4TTL000	Medium density wood chipboard, between 650 and 700 kg/m ³ , encapsulated in galvanized steel sheets, thickness of 0.35mm. Nominal dimensions: 600mm of length, 600mm of width, 29mm of thickness, 9.25kg of weight.
C4TTM000	High density wood chipboard, between 700 and 750 kg/m ³ , encapsulated in galvanized steel sheets, thickness of 0.40mm. Nominal dimensions: 600mm of length, 600mm of width, 29mm of thickness, 10.15kg of weight.
C5TTM000	High density wood chipboard, between 700 and 750 kg/m ³ , encapsulated in galvanized steel sheets, thickness of 0.35mm. Nominal dimensions: 600mm of length, 600mm of width, 29mm of thickness, 9.90kg of weight.