

PRODUCT PASSPORT

CONFORMITY VERIFICATION FOR GREEN BUILDING REQUIREMENTS

Planum®



ASSESSED AGAINST PRODUCT-RELATED CRITERIA FROM

- **EU-Taxonomy** 2024
- **BREEAM** DE NB 2018
- **LEED** Version 4.1

Issue date: 06.07.2026
Valid until: 06.07.2027
ID: ZC174

Assessment notice

This Product Passport documents the assessment of selected product-related requirements based on the specified assessment systems and their respective versions. It does not constitute product certification or confirm full conformity with any assessment system. The scope, criteria, assessment basis and results are set out on the following pages. Privately issued ProCA conformity statement. Not a Digital Product Passport within the meaning of Regulation (EU) 2024/1781.

PRODUCT PASSPORT

CONFORMITY VERIFICATION FOR GREEN BUILDING REQUIREMENTS



Planum®

BREEAM – DE NB 2018

Result

HEA 02 Basic Requirement

✓ **Compliant**

HEA 02 Product emissions: Creditable products in %

No Requirements

MAN 03 Basic Requirements for Wood Products

No Requirements

MAT 01 Ecological Impact: Creditable products in %

100 of 100

MAT 03 Responsible Material Procurement: Creditable products in %

0 of 100

WST 02 Recycled aggregates: Creditable products in %

No Requirements

Product data

An environmental product declaration (EPD) is available for the product.
Yes

The product is free of asbestos
Yes

The steel in the product is CARES certified.
No

Issue date
06.07.2026

Valid until
06.07.2027

ID
ZC174

ProCA assesses only the listed, product-related individual criteria and manufacturer documentation, based on the specified version of the relevant system. Criteria with only an indirect connection to the product are not assessed. The system serves solely as a technical reference framework; the assessment is conducted by EPEA. It does not confirm the product's overall sustainability or ESG conformity, nor does it constitute product, building or system certification. Fulfilment of individual criteria does not establish entitlement to building certification. Assessment basis and methodology: <https://www.epea.com/green-building-systems/>



EPEA GmbH - Part of Drees & Sommer
Obere Waldplätze 12 | 70569 Stuttgart
+49 711 1317150 | www.epea.com



PRODUCT PASSPORT

CONFORMITY VERIFICATION FOR GREEN BUILDING REQUIREMENTS



Planum®

EU-Taxonomy – 2024

Result

DNSH Pollution Prevention 2024

✓ **Compliant**

DNSH Water 2024

No Requirements

Product data

The product is free of SVHC (< 0.1%).
Yes

The product is free of CMR ingredients (< 0,1%)
Yes

Issue date
06.07.2026

Valid until
06.07.2027

ID
ZC174

ProCA assesses only the listed, product-related individual criteria and manufacturer documentation, based on the specified version of the relevant system. Criteria with only an indirect connection to the product are not assessed. The system serves solely as a technical reference framework; the assessment is conducted by EPEA. It does not confirm the product's overall sustainability or ESG conformity, nor does it constitute product, building or system certification. Fulfilment of individual criteria does not establish entitlement to building certification. Assessment basis and methodology: <https://www.epea.com/green-building-systems/>

PRODUCT PASSPORT

CONFORMITY VERIFICATION FOR GREEN BUILDING REQUIREMENTS



Planum®

LEED – Version 4.1

Result

EQc2: Low-Emitting Materials – Product contribution [%]

No Requirements

MRc2: LCA Optimization – Product contribution [%]

0 of 200

MRc4: Material ingredient reporting – Product contribution [%]

0 of 150

MRc2: Env. Product Declaration EPD – Product contribution [%]

100 of 150

MRc4: Material ingredient optimization – Product contribution [%]

No Requirements

MRc3: Sourcing of raw materials – Product contribution [%]

50 of 200

Product data

An environmental product declaration (EPD) is available for the product.
Yes

Should the product be classified under the criterion sourcing of raw materials?
Yes

Post-Consumer Recycled Content [%]
0,5

The product is (usually) manufactured within 100 miles/160 km of the installation site
No

Proportion of directly reused materials in the product [%]
24,6

Which method should be used to verify the ingredients according to LEED?
No points targeted in the Material Ingredients criterion

Pre-Consumer Recycled Content [%]
24,1

What type of EPD is available for the product?
Industry-average EPD

The manufacturer offers an Extended Producer Responsibility (EPR) program for this product
No

Have measures been taken to optimize the product's environmental footprint?
No

Issue date
06.07.2026

Valid until
06.07.2027

ID
ZC174

ProCA assesses only the listed, product-related individual criteria and manufacturer documentation, based on the specified version of the relevant system. Criteria with only an indirect connection to the product are not assessed. The system serves solely as a technical reference framework; the assessment is conducted by EPEA. It does not confirm the product's overall sustainability or ESG conformity, nor does it constitute product, building or system certification. Fulfilment of individual criteria does not establish entitlement to building certification. Assessment basis and methodology: <https://www.epea.com/green-building-systems/>



EPEA GmbH – Part of Drees & Sommer
Obere Waldplätze 12 | 70569 Stuttgart
+49 711 1317150 | www.epea.com

