

Environmental Product Declaration Type III ITB

No. 473/2023

| Issuance date: 30.06.2023
| Validity date: 30.06.2028

K40

CABINETS, CADDIES, ORGATOWERS, CONTAINERS

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program operators and LCA practitioner**
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by the independent body according to ISO 14025. Basically, a comparison or evaluation of EPD data is possible only if all the compared data were created according to EN 15804+A2.

Life cycle analysis (LCA):

A1-A3, C1-C4 and D modules, in accordance with EN 15804+A2

The year of preparing the EPD:

2023

Product standard:

EN 14073-2, EN 14073-3

Service Life:

5 years for standard product with possibility of 10 years

PCR:

ITB-PCR A (PCR based on EN 15804)

Declared unit:

1 piece

Reasons for performing LCA:

B2B

Representativeness:

Polish product

Owner of the EPD:

Nowy Styl sp. z o.o.

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EPD Program Operator:

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04/VERIFICATION

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The process of verification of this EPD was in accordance with ISO 14025 and ISO 21930. After verification, this EPD is valid for a 5-year-period. EPD does not have to be recalculated after 5 years if the data have not changed significantly.

The basis for LCA analysis was EN 15804 and ITB PCR A

Independent verification corresponding to ISO 14025 (subclause 8.1.3.)



external



internal

External verification of EPD: Ph.D. Eng. Halina Prejzner

LCA, LCI audit and input data verification:

Ph.D, D.Sc.Eng. Michał Piasecki.

m.piasecki@itb.pl

Podpis jest prawidłowy

Dokument podpisany przez
Michał Piasecki ITB
Data: 2023.09.04 16:11:51 CEST

The declaration owner has the sole ownership, liability, and responsibility for the declaration. Declarations of construction products may not be comparable if they do not comply with EN 15804+A2. For further information about comparability, see EN 15804 and ISO 14025.

REFERENCES/NORMATIVES

- >> ITB PCR A General Product Category Rules for Construction Products
- >> ISO 14025:2006, Environmental labels and declarations – Type III environmental declarations – Principles and procedures
- >> ISO 14040:2006 Environmental management – Life cycle assessment – Principles and framework
- >> ISO 14044:2006 Environmental management – Life cycle assessment – Requirements and guidelines
- >> EN 15804:2012+A2:2019 Sustainability of construction works – Environmental product declarations – Core rules for the product category of construction products
- >> PN-EN 15942:2012 Sustainability of construction works – Environmental product declarations – Communication format business-to-business
- >> KOBiZE Wskaźniki emisjyjności CO₂, SO₂, NO_x, CO i pyłu całkowitego dla energii elektrycznej, grudzień 2021 r.



Building Research Institute

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