



Interpon[®]
POWDER COATINGS

■ **Architectural**

Interpon D receives EPD certification for historic third time

EPD provides total transparency for those in the built environment, seeking sustainable powder coating solutions and partners

Architects and coaters understand the importance of sustainability, and in particular the importance of being able to demonstrate sustainability throughout the creative and production process.

Using Interpon D powder coatings from AkzoNobel gives customers credible information of an Environmental Product Declaration (EPD) - an independently verified assessment of a coatings' environmental impact across its whole lifespan, from raw material supply through manufacturing, product use and end of life. Additionally, an EPD contributes to Green Building certificate points.

Interpon D has been granted with EPD not just once, but for a historic third time. In 2015, Interpon D became the first powder coating to achieve an EPD, which was then renewed in 2018. The Interpon D1000, D2000 and D3000 product series have all now been verified separately as part of the scheme, reflecting the broadest range of durability and performance. The latest EPDs are valid for a further five years with global geographical scope considering 11 representative powder coating production sites.

AkzoNobel's continued commitment to full transparency in the sustainability of its products is aligned to its own sustainability goals which include 50% carbon footprint reduction in the entire value chain by 2030.

Your imagination starts with our finish

AkzoNobel

Leading Benefits

Total transparency

The new EPDs evidence AkzoNobel's commitment to providing total transparency concerning the sustainability of the raw materials, manufacture and transportation associated with creating Interpon D powder coatings.

Green buildings

Products with EPD contribute to some of the leading Green Building schemes, such as LEED (Materials and Resources category) and BREEAM (Materials category).

International compliance

Interpon's EPD is compliant with a broad range of international standards including ISO 14025:2006 type III declaration and EN 15804:2012+A2:2019/AC:2021.

Download our EPD's:

Scan the QR code to download the EPD you need depending on the durability of the range.

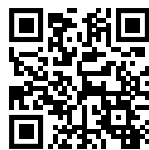
Interpon
D1000



Interpon
D2000



Interpon
D3000



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For more information on building sustainable futures with Interpon D visit our website:

architectural.interpon.com/en/sustainability

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