

CLIMATE DECLARATION FOR INTERPON D

Declared unit: 1 kg of coating

The climate declaration shows the emissions of greenhouse gases, expressed as CO₂-equivalents. It is based on verified results from a lifecycle assessment (LCA) performed as basis for an EPD®, in accordance with ISO 14025.

Information about the product

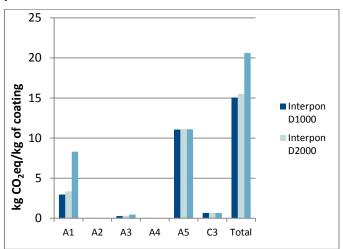
This is an EPD for three Interpon D powder products produced in six plants worldwide. The products are Interpon D1000, Interpon D2000 and Interpon D3000.





Climate declaration

The figure below shows the emissions of greenhouse gases, calculated as kg of carbon dioxide equivalents using Global Warming Potential, 100 years for different information modules.



Information about the company

AkzoNobel is a leading global paints and coatings company and a major producer of specialty chemicals.

AkzoNobel Powder Coatings is a world leader in powder coatings. It offers effective coatings solutions for a wide range of applications, including furniture, automotive, functional, IT, appliance, the architectural market and general industry. It is a portfolio of strong brands, including Interpon and Resicoat.

Other environmental impacts

For more information, see the EPD, available via http://environdec.com/en/detail/epd692

Contact information

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EPD PROGRAMME: THE INTERNATIONAL EPD®SYSTEM		REGISTRATION NO: S-P-00692	VALIDITY: 2023-05-02
PCR: 2012:01 V.2.2	UN CPC: 3511	PCR REVIEW CONDUCTED BY: THE TECHNICAL COMMITTE OF THE INTERNATIONAL EPD SYSTEM	

INDEPENDENT VERIFICATION OF THE DECLARATION AND DATA, ACCORDING TO ISO 14025: EXTERNAL VERIFIER: CARL-OTTO NEVÉN

ACCREDITED / APPROVED BY: THE INTERNATIONAL EPD® SYSTEM

CLIMATE DECLARATIONS FROM DIFFERENT PROGRAMS MAY NOT BE COMPARABLE

THIS CLIMATE DECLARATION ONLY ADDRESSES ONE IMPACT CATEGORY AND DOES NOT ASSESS OTHER POTENTIAL SOCIAL, ECONOMIC AND ENVIRONMENTAL IMPACTS ARISING FROM THE PROVISION OF THIS PRODUCT. THESE ASPECTS MAY BE OF EQUAL OR GREATER IMPORTANCE THAN THE IMPACT CATEGORY DISPLAYED