

DECLARATION OF CONFORMITY

DL Chemicals nv confirms that the following product

Parasilico AX Cleanroom T

is compliant with the model EPD in accordance with ISO14025 and EN15804+A2

Declaration number	EPD-DBC-20220181-IB1-EN
Program Holder	Institut Bauen und Umwelt e.v (IBU)
Publisher	Institut Bauen und Umwelt e.v (IBU)
Issue date	31/08/2022
Valid to	30/08/2027

The Association of the European Adhesive and Sealant Industry (FEICA) developed model Environmental Product Declarations for different types of sealants and adhesives.

DL Chemicals nv, through DETIC (which is a member of FEICA), can dispose of these model EPD's. This declaration confirms the compliance of the DL Chemicals product with the specific model EPD.

The provided LCA data and the other data from the attached model EPD are applied and can be used.

Wim Vantomme
General Sales and Marketing Manager

Lies De Clercq
Regulations Officer

Manufacturer's Declaration of compliance of its product with one of the FEICA Model Environmental Product Declarations

Declaration that Parasilico AX Cleanroom T complies with the FEICA Model Environmental Product Declaration EPD-DBC-20220181-IBF1-EN

Dear customer,

DL Chemicals nv. is a member of Detic (Essenscia), which in turn is a member of FEICA, the Association of the European Adhesive and Sealant Industry. FEICA has developed European Model EPDs for silicone based products. These Model EPDs were verified by the independent institute IBU (Institut Bauen und Umwelt); Germany's Institute for Building and the Environment.

The FEICA Model EPDs have been published on the FEICA website¹, and also on the websites of the IBU² and ECO³ (Platform of the European EPD Programme Operators⁴) and can be downloaded there.

As a member of Detic (Essenscia), and with the help of internal FEICA guidance, DL Chemicals nv. is entitled to determine the compatibility of its product with the FEICA Model EPD.

By means of this declaration, we certify that we have verified the compatibility of Parasilico AX Cleanroom T with the FEICA Model EPD for EPD-DBC-20220181-IBF1-EN according to the FEICA guidance developed for this purpose. This means that the LCA data and the other content of the attached Model EPD apply to the above mentioned product and can be used for the assessment of buildings.

Please do not hesitate to contact us if you require any further information.

Yours sincerely,

Annex:

EPD-DBC-20220181-IBF1-EN

¹ <https://www.feica.eu/our-priorities/edps>

² <https://ibu-epd.com/en/published-epds/>

³ <http://www.eco-platform.org/list-of-all-eco-epd.html>

⁴ The mission of the ECO platform is to achieve the mutual recognition of EPDs from different Programme holders (<http://www.eco-platform.org/the-mission.html>)