

Declaration of performance (DOP)

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**Preiss-Daimler
FibreGlass AB**

1. **Unique identification code of the product, product-type or product-family:** Wallcovering
2. **Use of the product:** Decorative Glassfiber Wallcovering.
3. **Products:** The products are intended as use for wallcoverings within a building, according to the manufacturer's specifications and installation practices in accordance with EN 15102:2007 + A1:2011. These products are articles according to Article 3.3 of regulation (EC) No. 1907/2006 (REACH).
4. **Company identification:**

Preiss-Daimler FibreGlass AB, Box 7013, S-25007 Helsingborg.
Phone: +46 42 250500 Fax: +46 42 160142
5. **System of assessment and verification of constancy of performance:** As notified body (#402) SP provides full certification services according to the Construction Product Regulation: testing, CE classification.

System: HWW, internal Quality Management System, (FPC)
6. **Declared performances of essential characteristics:** Harmonized standard EN 15102:2007+A1:2011, system 3.
Note: the products are also tested for others, see below.

Vinyle Chloride Monomers (VCM) Reaction to fire, B-s1,d0, Class 1, surface lining	EN 12149:1997, Test B, pass EN 13501-1	Content of Phenols as: Pentachlorophenol (PCP), Tetrachlorophenol (TeCP), Orthoplenylphenol (OPP)
Formaldehyde Emissions	EN 12149:1997, Test C, pass (Also: *Test chamber method based on DIN EN 717-1)	*Tin organic compounds as: Tributyltin (TBT), Triphenyltin (TPHT), Dibutyltin (DBT), Dioctyltin (DOT)
Release of heavy metals	EN 12149:1997, Test A, pass	*Extractable heavy metals as: Arsenic (As), Lead (Pb, Cadmium (Cd), Chromium (Cr) +Chromium VI, Cobalt (Co), Copper (Cu), Nickel (Ni), Mercury (Hg)
Sound absorbtion	NPD	*Phthalates as: DEHP, BBP, DBP, DIBP, DIHP, DHNUP, DHP, DMEP, DPP, Sum ¹²
Thermal resistance	NPD	
*Odour emission	Test chamber method based on RAL-GZ 430 (corresponding to a 5-grade scale)	* Polycyclic aromatic hydrocarbons (PAH) [mg/kg] ¹⁶ as: Benzo[a]pyrene ^{14,16}
*CMR emissions	Test chamber method based on DIN ISO 16000-3-6-9-11	*Basta registered
*Emission of volatile organic compounds (VOCs)	Test chamber method based on DIN ISO 16000-3-6-9-11	

The performance of the products identified in points 1 and 2 is in conformity with the declared performance in point 6. This declaration of performance is issued under sole responsibility of the manufacturer or authorized representative identified in point 4. Signed for and on behalf of the manufacturer or authorized representative by:

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Mario Gräber, Managing Director

