SINTEF Environmental Certificate
No. 10003

Issued: 29.04.2021
Revised: 30.09.2026
Valid until: 01.05.2031
Provided listed on
www.sintefcertification.no

SINTEF confirms that

CT1 – Colours (excluding Clear and Silver)

complies with the requirements in

- **SINTEF Environmental Certificate- Health and environmental requirements**
- **Byggteknisk forskrift (The Norwegian Regulations on technical requirements for construction works) TEK17: § 9-2 and § 13-1**

Certificate holder
CTEC N.I. Ltd
Unit 6 Ashtree Enterprise Park,
Rathfriland Rd,Newry BT34 1BY,
United Kingdom

Manufacturer
The product is produced at production site 1296 in the United Kingdom as stated in the evaluation report dated 25.09.2026.

Factory production control
The manufacturing of the product is subject to surveillance in accordance with the provisions in EN ISO/IEC 17065.

Product description
CT1-Colours (excluding Clear and Silver) is a polymer based joint sealant for indoor and outdoor use.

Performance requirements
Chemicals hazardous to health and environment
The product contains no hazardous substances with priority, or other relevant substances in quantities that pose any increased risk for human health and environment. Chemicals with priority include CMR, PBT or vPvB substances.

The product has documented absence of hazardous substances to according to requirements given in "BREEAM-NOR Technical manual" Mat 02.

Effect on indoor environment
The product is not regarded as emitting any particles, gases or radiation that have a perceptible impact on the indoor air quality and climate, or to have any significant impact on health.

The product has been tested for emissions of volatile organic compounds (TVOC) including carcinogenic compounds and formaldehyde according to EN 16516
The product meets the requirements in BREEAM-NOR, Emissions from building products according to Hea 02 Indoor air quality

Effect on work environment
Safety datasheet for product has been assessed. See safety datasheet for safe use of product.

Waste management
The cured product shall be sorted as residual waste. The product shall be delivered to an authorized waste treatment plant for type energy recycling.

Marking
The product may be marked with the SINTEF certification mark as shown above. The mark may also be used packaging and marketing materials concerning the certified product.

Anne-Jorunn Enstad
Certification Manager