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## VOC EMISSION TEST REPORT


### Indoor Air Comfort GOLD

12 February 2025

#### 1 Sample Information

|                        |               |
|------------------------|---------------|
| Sample name            | CT1 Clear     |
| Batch no.              | 4543112       |
| Stated production date | 13/11/2024    |
| Product type           | Joint sealant |
| Sample reception       | 06/12/2024    |


#### 2 Brief Evaluation of the Results

| Regulation or protocol    | Conclusion  | Version of regulation or protocol  |
|---------------------------|---|--|
| French VOC Regulation     |  | Decree of March 2011 (DEVL1101903D) and Arrêté of April 2011 (DEVL1104875A) modified in February 2012 (DEVL1133129A) |
| French CMR components     | Pass  | Regulation of April and May 2009 (DEVP0908633A and DEVP0910046A)   |
| Italian CAM Edilizia      | Pass  | DM 23 giugno 2022 n. 256, GURI n. 183 del 6 agosto 2022  |
| ABG/AgBB §                | Pass  | Ausschuss zur gesundheitlichen Bewertung von Bauprodukten (September 2024)   |
| Belgian Regulation        | Pass  | Royal decree of May 2014 (C-2014/24239)  |
| EMICODE                   | EC 1 PLUS   | November 2024  |
| Indoor Air Comfort §      | Pass  | Indoor Air Comfort 9.0 of June 2023  |
| Indoor Air Comfort GOLD § | Pass  | Indoor Air Comfort GOLD 9.0 of June 2023   |
| Blue Angel (DE-UZ 123)    | Pass  | DE-UZ 123 for "Low-Emission Sealants for Interior Use", January 2019   |
| BREEAM International      | Exemplary Level   | BREEAM International New Construction v6.0 (2021)  |
| BREEAM NOR                | Exemplary Level   | BREEAM NOR v6.1 New Construction (2023)  |
| EU Taxonomy               | Pass  | Regulation (EU) 2020/852 of the European Parliament and of the Council   |

Full details based on the testing and direct comparison with limit values are available in the following pages

Regarding pass/fail decision rule please see appendix

§ See section 4.4 on deviations

  
Mads Folkjær  
Analytical Chemist

  
Laura Hartung Sørensen  
Analytical Service Manager

The analysis are carried out on the sample(s) as received and the result(s) are only valid for the tested sample(s).

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