

# Attestation

## AgBB

On the 9<sup>th</sup> of December 2022, Eurofins Product Testing A/S received a sample of a joint sealant with the product name:

### HIT-CT 100

supplied by

### Hilti Entwicklungsgesellschaft mbH

The emissions were tested according to AgBB (AgBB - Committee for Health-related Evaluation of Building Products). Sampling, testing and evaluation were performed according to ISO 16000-3, ISO 16000-6, ISO 16000-9, and ISO 16000-11 (see the test report no. 392-2022-00544102\_A\_EN).

#### **Evaluation of the emission test result according to AgBB:**

- The sum of VOC ("TVOC") after 3 days was in compliance with the limit of  $\leq 10 \text{ mg/m}^3$ .
- The sum of VOC ("TVOC") after 28 days was in compliance with the limit of  $\leq 1 \text{ mg/m}^3$ .
- The sum of SVOC after 28 days was in compliance with the limit of  $\leq 0.1 \text{ mg/m}^3$ .
- After 28 days the value R was calculated from the detected VOC with single concentrations above  $5 \mu\text{g/m}^3$ . This value R was in compliance with the limit of  $\leq 1$ .
- The sum of VOC without LCI-value after 28 days was in compliance with the limit of  $\leq 0.1 \text{ mg/m}^3$ .
- The concentration of formaldehyde after 28 days was in compliance with the limit of  $\leq 0.1 \text{ mg/m}^3$ .
- Carcinogenic substances were not detectable after 3 and after 28 days

**The tested product complies with the requirements of AgBB including the LCI-values (June 2021) for use in the indoor environment.**

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