

# Attestation

## European National Regulations on VOC emissions

On 18 May 2017, Eurofins Product Testing A/S received a sample of an adhesive with the product name:

**Schlüter®-KERDI-COLL-L**


supplied by

**Schlüter-Systems KG**

The emissions were tested according to the regulations in Germany, France and Belgium. The test is in accordance with German AgBB (2015) and the guidelines of the DIBt (2010), the French legislation of 2011 on emission classes as specified in decree no 2011-321, and the Belgian Royal Decree C-2014/24239. Sampling, testing and evaluation were performed according to CEN/TS 16516, ISO 16000-3, ISO 16000-6, ISO 16000-9, ISO 16000-11 in the latest versions, see the test report no. 392-2017-00177501\_B\_DE.

The formaldehyde test result is similar to a test obtained with EN 717-1.

### Evaluation of the emission test result according to Indoor Air Comfort 6.0:

- French VOC class: 
- Carcinogenic substances were not detectable after 3 and after 28 days.
- The total of all VOC ("TVOC") and the sum of all VOC (AgBB) after 3 days both were below the limit of 10 000 µg/m<sup>3</sup>.
- The total of all VOC ("TVOC") and the sum of all VOC (AgBB) after 28 days both were below the limit of 1000 µg/m<sup>3</sup>.
- The total of all SVOC ("TSVOC") after 28 days was below the limit of 100 µg/m<sup>3</sup>.
- After 28 days the values R<sub>D</sub> and R<sub>B</sub> were below the limit of 1.
- The sum of VOC without LCl<sub>D</sub> after 28 days was below the limit of 100 µg/m<sup>3</sup>.
- Formaldehyde after 28 days was below the limit of 60 µg/m<sup>3</sup>.

### The tested product complies with referenced European regulations as of 29 June 2017

29 June 2017



Maria Pelle Madsen  
Analytical Chemist



Janne Rothmann Norup  
Analytical Service Manager