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|---|--|--|
| 1. Unique identification  | Each package is labelled with a unique batch number that can be traced back to the specifications drafted for this adhesive.   |  |
| 2. Designation  |  |  |
| 3. Application  |  |  |
| 4. Name and contact address manufacturer  | <i>Forbo Eurocol Nederland B.V.</i><br><i>Industrieweg 1-2</i><br><i>NL-1521 NA Wormerveer The Netherlands</i><br><i>Tel. +31 75 6271600</i><br><i>Email: info.eurocol@forbo.com</i> |  |
| 5. Name and contact address authorized  | n/a  |  |
| 6. System of assessment and verification of constancy of performance  | 3  |  |
| 7. Activity of the notified certification body as required by the harmonized standard   |  |  |
| 8. European Technical Assessment  | n/a  |  |
| 9. Declared performance   |  |  |
| <b>Essential characteristics</b>  | Performance  | Test method  |
| Initial adhesive strength   | > 1 N/mm <sup>2</sup>  | NEN-EN 1348:2008 §8.2  |
| Adhesive strength after water exposure  | > 1 N/mm <sup>2</sup>  | NEN-EN 1348:2008 §8.3  |
| Heat exposure   | > 1 N/mm <sup>2</sup>  | NEN-EN 1348:2008 §8.4  |
| Adhesive strength after water exposure and freeze/thaw  | > 1 N/mm <sup>2</sup>  | NEN-EN 1348:2008 §8.5  |
| Open time 20 minutes  | > 1 N/mm <sup>2</sup>  | NEN-EN 1346:2008   |
| Material behaviour in case of fire  | Class E  | NEN-EN 13501-1:2007+A1:2009  |
| Released dangerous substances   | see MSDS   |  |
| <b>Optional characteristics</b>   | Performance  | Test method  |
| Increased sagging resistance  | ≤ 0.5 mm   | NEN-EN 1308:2008   |
| Extended open time 30 minutes   | ≥ 0.5 N/mm <sup>2</sup>  | NEN-EN 1346:2008   |
| Flexibility   | S1 (> 2,5 mm en <5 mm)   | NEN-EN 12002:2008  |
| Declaration drafted in accordance with Annex ZA of NEN-EN 12004:2007+A1:2012.   |  |  |
| 10. The performance of the points 1 and 2 are consistent with the described product specified in paragraph 9 performance. This declaration of performance is issued under the sole responsibility of the in item listed manufacturer 4. |  |  |
|   |  | Wormerveer, 25-07-2023<br>signed: ing. T.W. Breeuwer; Manager R&D<br> |