

Short Form Classification Report No. 16893A

- 1 - Classification report reference and date
185122 written in English: 02/03/2015 (issue 4)
- 2 - Sponsor of the report: **DuPont De Nemours (Belgium) NV**
- 3 - Testing lab: Exova Warringtonfire (UK): Accredited laboratory
- 4 - Standard:
For testing: EN ISO 11925-2:2002 and EN 13823:2002
For conditioning and selection of substrate: EN 13238:2001
For classification: EN 13501-1:2007
- 5 - Tested product: **Corian® Solid Surface**
- 6 - Classification: **C-s1,d0**
- 7 - Field of application:
 - Construction applications used over any substrate with a density equal to or greater than 800 kg/m³, having a minimum thickness of 12,5 mm and a fire performance of A2 or better.
 - Product installed utilizing Corian® silicone sealant only.

This classification is valid for the following product parameters:

- Thickness: Between 6 mm and 12,3 mm (± 0,7 mm)
- Density: Between 1645 kg/m³ and 1770 kg/m³
- Product composition: No variation allowed
- Colour/pattern: Any colour variation allowed
- Product construction: No variation allowed

PREPARED BY

APPROVED BY

This short form classification report has been drafted according to EGOLF agreement EGA 08rev:2012. "Application note: clause 5.10 [5.10/1] – Types of test reports used in fire testing". Whilst the test data and classification provided within this short report was obtained in a test conducted fully in accordance with the standards EN ISO 11925-2:2002, EN 13823:2002 and EN 13501-1:2007, the presentation of the results in this short form may not satisfy the requirements of that standard and EN ISO/IEC 17025:2005/AC:2006. The presentation of the results in this manner is made by agreement with the sponsor and use of the information herein for product assessment, approval or certification purposes will be restricted. The full classification report No. 185122 (Issue 4) is available at DuPont De Nemours (Belgium) NV.

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