

## Declaration of Performance

DOP/225/41

**Mellifont Kerb Stone**  
**Piercetown, Dunboyne, Co.Meath**

**1. Unique Identification code of the product** - type: Code - 225/41 - Mellifont Kerb Stone

**2. Intended use:** External Flooring

**3. Manufacturer:** Kilsaran Concrete, Piercetown, Dunboyne Co. Meath

**5. System of AVCP:** System 4

**6a. Harmonised Standard:** EN 1340

**7. Declared Performance**

| Characteristic            | Declared Performance | Harmonised Technical Specification |
|---------------------------|----------------------|------------------------------------|
| Reaction to Fire          | Class A1             | EN 1340 - 5.3.6.1                  |
| External Fire Performance | X                    |                                    |
| Emissions of Asbestos     | X                    |                                    |
| Breaking Strength         | ≥ 3.5 MPa            | EN 1340 - 5.3.3                    |
| Slip/Skid Resistance      | > 45 (Low)           | EN 1340 - 5.3.5                    |
| Thermal Conductivity      | X                    |                                    |
| Durability                | Satisfactory         |                                    |

**8.** N/A

<http://www.kilsaran.ie/build/technical-downloads/>

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

**Chris O'Reilly at Piercetown, Dunboyne, Co.Meath on 18th January 2016**

**Position:** Quality Engineer





Kilsaran Concrete  
Piercetown, Dunboyne Co. Meath  
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**EN 1340**  
**Mellifont Kerb Stone**

**Concrete Kerb Units for use in (External Flooring)**

|  |              |
|--|--------------|
| <b>Reaction to Fire:</b>                 | Class A1     |
| <b>External Fire Performance</b>         | X            |
| <b>Emissions of Asbestos</b>             | X            |
| <b>Breaking Strength</b>                 | ≥ 3.5 MPa    |
| <b>Slip/Skid Resistance</b>              | > 45 (Low)   |
| <b>Thermal Conductivity:</b>             | X            |
| <b>Durability (against freeze-thaw):</b> | Satisfactory |