



## **DECLARATION OF PERFORMANCE**

Concrete Paving Flag - Sablé

1. Unique identification code of the product type:

Code	Description	Colour	Length (mm)	Width (mm)	Height (mm)
2355010	Sablé Hera 40mm (Face Mix)	Natural	400	400	40
2355040	Sablé Hera 30mm (Face Mix)	Natural	600	600	30
2355011	Sablé Omega 40mm (Face Mix)	Charcoal Grey	400	400	40
2355041	Sablé Omega 30mm (Face Mix)	Charcoal Grey	600	600	30
2355012	Sablé Doré 40mm (Face Mix)	Buff	400	400	40
2355032	Sablé Doré 40mm (Face Mix)	Buff	600	400	40
2355042	Sablé Doré 30mm (Face Mix)	Buff	600	600	30

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:

Production details can be traced via dispatch docket.

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Precast concrete paving flags to I.S. EN 1339:2003 for pedestrian use, vehicular use and roof coverings; e.g. footpaths, precincts, cycle tracks, car parks, roads, highways, industrial areas (including docks and harbours), aircraft pavements, bus stations and petrol filling stations when designed and installed to the relevant parts of BS 7533.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

Roadstone Ltd. Fortunestown Dublin 24

## **Produced By:**

Marlux (CRH Company) Industriezone Ravenshout 4.345 3980 Tessenderlo Belgium

- 5. Not Applicable
- 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

System 4

7. Notified certification body:

Not Applicable

## 8. Declared Performance

Characteristic	Declared Performance	Harmonised Technical Specification	
Breaking Strength	≥4.0MPa Class 2, T	I.S. EN 1339:2003 Annex F	
Slip/Skid Resistance (USRV)	≥75 Potential For Slip = Extremely Low	I.S. EN 1339:2003 Annex I	
Durability: Freeze Thaw	Class 3 (D)	I.S. EN 1339:2003 Annex D	
Durability: Abrasion Resistance	Class 3 (H) ≤23mm	I.S. EN 1339:2003 Annex G	
Reaction To Fire	Class A1	Based on Commission Decision 200/605 EC amending 96/603 EC	
External Fire Performance	Deemed To Satisfy	Declaration	
Emission Of Asbestos (Dangerous Substances)	No Content	Declaration	

**9.** The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of Roadstone Ltd.

## Signed for and on behalf of the manufacturer by:

Alan Lowe, Senior Technical Manager, Roadstone Ltd. (Name and Function)

Belgard, 21/04/2020 (Place and Date of Issue)

Alan lowe (Signature)