DoP/CQ/13383/R2/4

| 1 | Unique identification of the product-typ | e | | | |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------|---------------------------|--|
| | | R2/4 | | | |
| | Cannsew Quarry | | | | |
| 2 | Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) | | | | |
| | Armourstone | | | | |
| | HMA2000/4000 | | | | |
| 3 | Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer: | | | | |
| | Armourstone | | | | |
| 4 | Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5): | | | | |
| | Colas Ltd, Rowfant, Crawley, West Sussex RH10 4NF | | | | |
| 5 | Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2): | | | | |
| 6 | Not Applicable | | | | |
| | 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 | Not Applicable | | | | |
| 8 9 | Not Applicable | | | | |
| | Declared Performance | Harmonis | ed Technical Specification EN 13383: | | |
| | Essential characteristics | | | Performance | |
| 10 | 1. Particle shape, size and density | Particle Size Distribution or Mass Distribution | | HMA2000/4000 | |
| | | Shape | | LTA | |
| | | Particle Density | | 2.62 | |
| | 2.Resistance to breakage | Resistance to Breakage | | NPD | |
| | 3.Resistance to attrition | Resistance to Wear | | MDE10 | |
| | 4.Petrographic description | Rock Type | | Granite | |
| | 5. Release of dangerous substances | Dangerous Substances | | NPD | |
| | 6. Durability against weathering | Dicalcium silicate disintegration of air cooled blast fu | rnace slag | NPD | |
| | | Iron disintegration of air cooled blast furnace slag | | NPD | |
| | | Volume stability of steel slag | | NPD | |
| | 7. Durability against freeze-thaw | Resistance to Freezing and Thawing | | FTA | |
| | 8. Durability against salt crystallisation | Resistance to Salt Crystallisation | | M525 | |
| | 9. Durability against "Sonnenbrand" of basalt | Sonnenbrand | | NPD | |
| | The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issue under the sole responsibility of the manufacturer identified in point 4. | | | | |
| | Signed for and on behalf of the manufacturer by: | | | | |
| | Name & Function | Stewart Struthers | Deputy CEO & Directo | or - Products & Processes | |
| | Place & Date of Issue | Carnsew Quarry | 26/09/2018 | | |
| | Signature | Sh Stat | | | |
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