



DECLARATION OF PERFORMANCE

0050-CPR-0465

- 1. Unique Identification code of Product type**
Quinn CEM II/A-L 42,5N Premium Grade Cement

- 2. Type, Batch or Serial Number or any other Element allowing identification of the Product**
See Point 1

- 3. Intended use or uses of the product, in accordance with the applicable harmonised technical specification**
Preparation of concrete, mortar, grout etc.

- 4. Name and registered address of manufacturer**
Quinn Cement, Scotstown, Ballyconnell, Co. Cavan, Ireland

- 5. Where applicable, name and contact address of the authorised representative whose mandate covers tasks specified in Article 12(2):**
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 1+


- 7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:**
Notified product certification body No.0050 performed the determination of the product type on the basis of type testing (including sampling) , the initial inspection of the manufacturing plant and of factory production control, the continuous surveillance, assessment and evaluation of factory production control and the audit-testing of samples taken before placing the product on the market under system 1+ and issued the certificate of constancy of performance.

- 8. Declared Performance**
Refer to table attached

- 9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.**



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 0050		
Quinn Cement Scotstown, Ballyconnell, Co. Cavan Ireland		
EN 197-1:2011 13 0050-CPR-0465 Cement: Composition, specifications and conformity criteria for common cements		
Essential Characteristics	Performance	Harmonised Technical Specification
Common Cements	CEM II /A-L	EN 197-1:2011
Compressive strength	42,5N	
Setting Time	Pass	
Insoluble residue	Pass	
Loss on ignition	Pass	
Soundness Expansion SO ₃ content	Pass	
Chloride content	Pass	
C3A in clinker	Pass	

**Note: Information on dangerous substances will only be given when and where required in the appropriate form.
See Annex ZA.3 of BS EN 197-1:2011**



Authorised by: Liam McCaffrey
 Position: CEO

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