



## AENOR Product Certificate



015/002224

AENOR certifies that the organization

### HEIDELBERG MATERIALS HISPANIA CEMENTOS, S.A.

registered office CALLE CARDENAL MARCELO SPINOLA, 42 1ª PLANTA 28016 MADRID (España)

supplies **Cement**

in compliance with UNE-EN 197-1:2011  
UNE-EN 196-10:2016 ANEXO A

Type of cement CEM II/A-V 52,5 R UNE-EN 197-1:2011  
Cr (VI) content ≤0,0002 % Rgl. (CE) 1907/2006

Production site AV DE AÑORGA, 36 20018 SAN SEBASTIÁN (Gipuzkoa - España)

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 15.01.

This certificate supersedes 015/002224, dated 2022-12-19

First issued on 2022-12-19  
Modified on 2023-07-06  
Validity 2027-12-19

Rafael GARCÍA MEIRO  
CEO





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### Annex to Certificate

AENOR states that cement written down in the certificate meets all provisions described in conformity evaluation documents, among them, the standard UNE-EN 197-1, UNE-EN 197-2 and the Specific Rules document RP 15.01. The granted certificate is based on the initial type testing, initial inspection of the factory and of the factory production control and also audit of the quality system carried out by AENOR. Furthermore, continuous supervision is done by AENOR throughout routine inspections also quality system audits and conformity assessment of the outcomes of the factory production control as well as over the audit samples taken at factory.

According to the mentioned reference standards and the AENOR N mark Specific Rules document for cements, RP 15.01, AENOR certifies that:

- 9 This cement complies all specifications which shall meet on the basis of statistical assessments carried out monthly, three-monthly and six-monthly taking into account the following additional criteria: a) correction of the strength testing figures from the reference laboratory results, b) characteristic values (specification limits) are used, for every test, as the limit values for single results, being higher in specific cases.
- 10 Quality system of the factory, according to UNE-EN ISO 9001, adheres to the all inner requirements of the Company described along the Specific Rules document.
- 11 The delivery system used by the manufacturer assures the compliance with specific requirements of cement loading, expedition and transportation, not only at factory but also at depots where traceability and integrity of the cement is guaranteed at the release place, keeping the same characteristics as the initial approval.
- 12 Regarding the water soluble chromium (VI) content of cement, according to the Orden del Ministerio de Presidencia PRE/1954/2004 dated on the June, 24th which transfers the 2003/53/CE Directive, AENOR declares that the cement is in accordance to the requirements concerning the EN 196-10 standard and the Specific Rules document.
- 13 Cement composition tests, in routine way, are used to see the compliance with the reference standards and meet the manufacturer declaration. Besides, it is checked the fulfilment of the used raw material meanwhile the specific use to produce cement.
- 14 Market surveillance is done to prove the proper characteristics of the concern cement and the outcomes still remain to the granted situation.
- 15 It is assessed, by ABBE procedure, the random behaviour of the laboratories results of manufacturer's and the accredited reference one according to UNE-EN ISO 17025.
- 16 **It is increased the guarantee to the cement user due to the reduction of customer's risk, happened from the higher specification of the AENOR N quality mark, where additional and more often tasks are carried out on the control plan because of the additional measurements.**

AENOR quality mark is an awarded prize by Authorities named Quality Rewarded Officially Emblem (distintivo de calidad oficialmente reconocido), according to the Regulation Instrucción para la Recepción de Cementos and to Instrucción de Hormigón Estructural duly published at Ministerio de Fomento website.

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