

2 CEMENT, CONCRETE, AND AGGREGATES

Errata

CCA journal wishes to correct an error in the Winter 1988 issue in an article by Mosongo Mouwkwa and Dan Adkins entitled, "New Approach for a Concrete Scaling Test Based on Field Conditions." The article stated on page 103, paragraph 2: "ASTM Method of Evaluating the Influence of Wicking-Type Thermal Insulations of the Stress Corrosion Cracking Tendency of Austenitic Stainless Steels (C 672) is the most widely used laboratory test for assessing scaling resistance of concrete surfaces." The sentence should have read: "ASTM Test Method for Scaling Resistance of Concrete Surfaces Exposed to Deicing Chemicals (C 672) is the most widely used laboratory test for assessing scaling resistance of concrete surfaces."

ASTM Committee C-1 on Cement

Scope

The development of specifications, methods of test, recommended practices, and definitions of terms for hydraulic-cements, including portland, natural, pozzolanic, masonry and slag cements, and modifications of the foregoing, and combinations during manufacture thereof; the investigation of the properties of hydraulic cements and the promotion of improvement and uniformity of testing and using these materials; joint sponsorship, with ASTM Committee C-9 on Concrete and Concrete Aggregates, of the Cement and Concrete Reference Laboratory, a cooperative project of the Government and ASTM.

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ASTM Committee C-9 on Concrete and Concrete Aggregates

Scope

The assembling and study of data pertaining to the properties of portland cement concrete and its constituent materials, including the study of effect of characteristics of materials and mixtures upon the properties of concrete; the development of methods of test for concrete and for the constituent materials of concrete (except cement), as well as for certain related materials, such as materials used in curing; the formulation of standard specifications for the constituent materials of concrete (except cement) and for concrete itself (subject to suitable interpretation of the term "concrete"). The scope of Committee C-9 does not include the field of design and construction of concrete structures except insofar as references need to be made to construction methods in special cases of concrete as "over-the-counter" materials.

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