



Designation: C 511 – 9803

Standard Specification for Mixing Rooms, Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the Testing of Hydraulic Cements and Concretes¹

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1. Scope

1.1 This specification ~~covers~~ includes requirements for mixing rooms where paste and mortar specimens are prepared; and for moist cabinets, moist rooms, and water storage tanks used for storage of where paste, mortar, and concrete ~~test specimens~~. specimens are stored.

1.2 Values in SI units shall be obtained by measurement in SI units or by appropriate conversion, using the Rules for Conversion and rounding given in Standard IEEE/ASTM SI 10, of measurements made in other units.

1.3 *This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.*

2. Referenced Documents

2.1 ASTM Standards:

C 911 Specification for Quicklime, Hydrated Lime, and Limestone for Chemical Uses²

¹ This specification is under the jurisdiction of ASTM Committee ~~C-1~~ C01 on Cement and is the direct responsibility of Subcommittee C01.95 on Coordination of Standards .

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