

CODE

COMMENTARY

A1064/A1064M-18a—Standard Specification for Carbon-Steel Wire and Welded Wire Reinforcement, Plain and Deformed, for Concrete

C29/C29M-17a—Standard Test Method for Bulk Density (“Unit Weight”) and Voids in Aggregate

C31/C31M-19—Standard Practice for Making and Curing Concrete Test Specimens in the Field

C33/C33M-18—Standard Specification for Concrete Aggregates

C39/C39M-18—Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens

C42/C42M-18a—Standard Test Method for Obtaining and Testing Drilled Cores and Sawed Beams of Concrete

C94/C94M-18—Standard Specification for Ready-Mixed Concrete

C138-17a—Standard Test Method for Density (Unit Weight), Yield, and Air Content (Gravimetric) of Concrete

C150/C150M-19a—Standard Specification for Portland Cement

C172/C172M-17—Standard Practice for Sampling Freshly Mixed Concrete

C173/C173M-16—Standard Test Method for Air Content of Freshly Mixed Concrete by the Volumetric Method

C192-18—Standard Practice for Making and Curing Concrete Test Specimens in the Laboratory

C231/C231M-17a—Standard Test Method for Air Content of Freshly Mixed Concrete by the Pressure Method

C260/C260M-10a(2016)—Standard Specification for Air-Entraining Admixtures for Concrete

C330/C330M-17a—Standard Specification for Lightweight Aggregates for Structural Concrete

C469/C469M-14—Standard Test Method for Static Modulus of Elasticity and Poisson’s Ratio of Concrete in Compression

C494/C494M-17—Standard Specification for Chemical Admixtures for Concrete

C567/C567M-14—Standard Test Method for Determining Density of Structural Lightweight Concrete

C595/C595M-19—Standard Specification for Blended Hydraulic Cements

C618-19—Standard Specification for Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete

C685/C685M-17a—Standard Specification for Concrete Made by Volumetric Batching and Continuous Mixing

C845/C845M-18—Standard Specification for Expansive Hydraulic Cement

C989/C989M-18a—Standard Specification for Slag Cement for Use in Concrete and Mortars

C1012/C1012M-18b—Standard Test Method for Length Change of Hydraulic-Cement Mortars Exposed to a Sulfate Solution

C1017/C1017M-13^{e1}—Standard Specification for Chemical Admixtures for Use in Producing Flowing Concrete

C1077-17—Standard Practice for Agencies Testing Concrete and Concrete Aggregates for Use in Construction and Criteria for Testing Agency Evaluation