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C455-07 Standard Classification of Chrome, Chrome-Magnesia, Magnesia-Chrome, and Magnesia Brick

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C456-93(2008) Standard Test Method for Hydration Resistance of Basic Bricks and Shapes

C456-RUS-93(2008) Стандартный метод испытания для определения сопротивления гидратации основного кирпича и формованных изделий

C457/C457M-12 Standard Test Method for Microscopical Determination of Parameters of the Air-Void System in Hardened Concrete

C458/C458M-98(2011)e1 Standard Test Method for Organic Fiber Content of Asbestos-Cement Products

C459/C459M-97(2011)e1 Standard Test Methods for Asbestos-Cement Flat Products

C461-81(2008) Standard Test Methods for Mastics and Coatings Used With Thermal Insulation

C465-10 Standard Specification for Processing Additions for Use in the Manufacture of Hydraulic Cements

C466-03(2012) Standard Specification for Chemically Setting Silicate and Silica Chemical-Resistant Mortars

C467-97(2008) Standard Classification of Mullite Refractories

C467-RUS-97(2008) Стандартная классификация муллитовых огнеупоров

C469/C469M-10 Standard Test Method for Static Modulus of Elasticity and Poisson's Ratio of Concrete in Compression

C470/C470M-09 Standard Specification for Molds for Forming Concrete Test Cylinders Vertically

C471M-01(2012) Standard Test Methods for Chemical Analysis of Gypsum and Gypsum Products (Metric)

C472-99(2009) Standard Test Methods for Physical Testing of Gypsum, Gypsum Plasters and Gypsum Concrete

C473-12 Standard Test Methods for Physical Testing of Gypsum Panel Products

C474-12 Standard Test Methods for Joint Treatment Materials for Gypsum Board Construction

C475/C475M-12 Standard Specification for Joint Compound and Joint Tape for Finishing Gypsum Board

C476-10 Standard Specification for Grout for Masonry

C478M-13 Standard Specification for Precast Reinforced Concrete Manhole Sections (Metric)

C478-13 Standard Specification for Precast Reinforced Concrete Manhole Sections

C479-04(2008) Standard Specification for Vitrified Clay Liner Plates

C480/C480M-08 Standard Test Method for Flexure Creep of Sandwich Constructions

C481-99(2011) Standard Test Method for Laboratory Aging of Sandwich Constructions

C482-02(2009) Standard Test Method for Bond Strength of Ceramic Tile to Portland Cement Paste

C484-99(2009) Standard Test Method for Thermal Shock Resistance of Glazed Ceramic Tile

C485-09 Standard Test Method for Measuring Warpage of Ceramic Tile

C488-05(2010) Standard Test Method for Conducting Exterior Exposure Tests of Finishes for Thermal Insulation

C490/C490M-11 Standard Practice for Use of Apparatus for the Determination of Length Change of Hardened Cement Paste, Mortar, and Concrete

C492-92(2008) Standard Test Method for Hydration of Granular Dead-Burned Refractory Dolomite

C494/C494M-13 Standard Specification for Chemical Admixtures for Concrete

C494/C494M-SP-13 Especificación Normalizada de Aditivos Químicos para Concreto

C495/C495M-12 Standard Test Method for Compressive Strength of Lightweight Insulating Concrete

C496/C496M-11 Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens

C496/C496M-SP-11 Método de Ensayo Normalizado para Resistencia a la Tracción indirecta de Especímenes Cilíndricos de Concreto

C497-13 Standard Test Methods for Concrete Pipe, Manhole Sections, or Tile

C497M-13 Standard Test Methods for Concrete Pipe, Manhole Sections, or Tile (Metric)

C499-09 Standard Test Method for Facial Dimensions and Thickness of Flat, Rectangular Ceramic Wall and Floor Tile

C500/C500M-07(2011)e1 Standard Test Methods for Asbestos-Cement Pipe

C501-84(2009) Standard Test Method for Relative Resistance to Wear of Unglazed Ceramic Tile by the Taber Abraser

C502-09 Standard Test Method for Wedging of Flat, Rectangular Ceramic Wall and Floor Tile

C503/C503M-10 Standard Specification for Marble Dimension Stone

C505-11 Standard Specification for Nonreinforced Concrete Irrigation Pipe with Rubber Gasket Joints

C505M-11 Standard Specification for Nonreinforced Concrete Irrigation Pipe With Rubber Gasket Joints (Metric)

C506M-13a Standard Specification for Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe (Metric)

C506-13a Standard Specification for Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe

C507-13a Standard Specification for Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe

C507M-13b Standard Specification for Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe (Metric)

C508/C508M-00(2009)e1 Standard Specification for Asbestos-Cement Underdrain Pipe

C509-06(2011) Standard Specification for Elastomeric Cellular Preformed Gasket and Sealing Material

C510-05a(2011) Standard Test Method for Staining and Color Change of Single- or Multicomponent Joint Sealants

C511-09 Standard Specification for Mixing Rooms, Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the Testing of Hydraulic Cements and Concretes

C512/C512M-10 Standard Test Method for Creep of Concrete in Compression

C513-11 Standard Test Method for Obtaining and Testing Specimens of Hardened Lightweight Insulating Concrete for Compressive Strength

C514-04(2009)e1 Standard Specification for Nails for the Application of Gypsum Board

C515-95(2007) Standard Specification for Chemical-Resistant Ceramic Tower Packings

C516-08 Standard Specification for Vermiculite Loose Fill Thermal Insulation

C518-10 Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus

C520-04(2010) Standard Test Methods for Density of Granular Loose Fill Insulations

C522-03(2009)e1 Standard Test Method for Airflow Resistance of Acoustical Materials

C530-12 Standard Specification for Structural Clay Nonloadbearing Screen Tile

C531-00(2012) Standard Test Method for Linear Shrinkage and Coefficient of Thermal Expansion of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing, and Polymer Concretes

C533-13 Standard Specification for Calcium Silicate Block and Pipe Thermal Insulation

C534/C534M-11 Standard Specification for Preformed Flexible Elastomeric Cellular Thermal Insulation in Sheet and Tubular Form

C535-12 Standard Test Method for Resistance to Degradation of Large-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine

C536-83(2009) Standard Test Method for Continuity of Coatings in Glassed Steel Equipment by Electrical Testing

C537-87(2009) Standard Test Method for Reliability of Glass Coatings on Glassed Steel Reaction Equipment by High Voltage

C538-83(2009) Standard Test Method for Color Retention of Red, Orange, and Yellow Porcelain Enamels

C539-84(2011) Standard Test Method for Linear Thermal Expansion of Porcelain Enamel and Glaze Frits and Ceramic

Whiteware Materials by Interferometric Method

C541/C541M-98(2011)e1 Standard Specification for Linings for Asbestos-Cement Pipe

C542-05(2011) Standard Specification for Lock-Strip Gaskets

C544-03(2008) Standard Test Method for Hydration of Dead Burned Magnesite or Periclase Grain

C545-97(2007) Standard Classification of Zircon Refractories

C545-RUS-97(2007) Стандартная классификация цирконовых огнеупоров

C547-12 Standard Specification for Mineral Fiber Pipe Insulation

C549-06(2012) Standard Specification for Perlite Loose Fill Insulation

C550-10 Standard Test Method for Measuring Trueness and Squareness of Rigid Block and Board Thermal Insulation

C551/C551M-07(2011)e1 Standard Specification for Asbestos-Cement Fiberboard Insulating Panels

C552-12b Standard Specification for Cellular Glass Thermal Insulation

C553-11 Standard Specification for Mineral Fiber Blanket Thermal Insulation for Commercial and Industrial Applications

C554-93(2011) Standard Test Method for Craze Resistance of Fired Glazed Ceramic Whitewares by a Thermal Shock Method

C557-03(2009)e1 Standard Specification for Adhesives for Fastening Gypsum Wallboard to Wood Framing

C559-90(2010) Standard Test Method for Bulk Density by Physical Measurements of Manufactured Carbon and Graphite Articles

C560-88(2010)e1 Standard Test Methods for Chemical Analysis of Graphite

C561-91(2010)e1 Standard Test Method for Ash in a Graphite Sample

C562-91(2010)e1 Standard Test Method for Moisture in a Graphite Sample

C563-13 Standard Test Method for Approximation of Optimum SO₃ in Hydraulic Cement Using Compressive Strength

C564-12 Standard Specification for Rubber Gaskets for Cast Iron Soil Pipe and Fittings

C565-93(2010)e1 Standard Test Methods for Tension Testing of Carbon and Graphite Mechanical Materials

C566-13 Standard Test Method for Total Evaporable Moisture Content of Aggregate by Drying

C567/C567M-11 Standard Test Method for Determining Density of Structural Lightweight Concrete

C567/C567M-SP-11 Método Normalizado de Ensayo para la Determinación de la Densidad de Concreto Estructural Liviano

C568/C568M-10 Standard Specification for Limestone Dimension Stone

C577-07e2 Standard Test Method for Permeability of Refractories

C577-RUS-07e2 Стандартный метод испытания для определения проницаемости огнеупорных материалов

C578-12b Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation

C579-01(2012) Standard Test Methods for Compressive Strength of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing, and Polymer Concretes

C580-02(2012) Standard Test Method for Flexural Strength and Modulus of Elasticity of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing, and Polymer Concretes

C581-03(2008)e1 Standard Practice for Determining Chemical Resistance of Thermosetting Resins Used in Glass-Fiber-Reinforced Structures Intended for Liquid Service

C582-09 Standard Specification for Contact-Molded Reinforced Thermosetting Plastic (RTP) Laminates for Corrosion-Resistant Equipment

C583-10 Standard Test Method for Modulus of Rupture of Refractory Materials at Elevated Temperatures

C583-RUS-10 Стандартный метод испытания для определения предела прочности при изгибе огнеупорных материалов при повышенных температурах

C584-81(2011) Standard Test Method for Specular Gloss of Glazed Ceramic Whitewares and Related Products

C585-10 Standard Practice for Inner and Outer Diameters of Thermal Insulation for Nominal Sizes of Pipe and Tubing

C586-11 Standard Test Method for Potential Alkali Reactivity of Carbonate Rocks as Concrete Aggregates (Rock-Cylinder Method)

C587-04(2009) Standard Specification for Gypsum Veneer Plaster

C591-12b Standard Specification for Unfaced Preformed Rigid Cellular Polyisocyanurate Thermal Insulation

C592-12 Standard Specification for Mineral Fiber Blanket Insulation and Blanket-Type Pipe Insulation (Metal-Mesh Covered) (Industrial Type)

C593-06(2011) Standard Specification for Fly Ash and Other Pozzolans for Use With Lime for Soil Stabilization

C595/C595M-13 Standard Specification for Blended Hydraulic Cements

C595/C595M-SP-13 Especificación Normalizada para Cementos Adicionados Hidráulicos

C596-09 Standard Test Method for Drying Shrinkage of Mortar Containing Hydraulic Cement

C597-09 Standard Test Method for Pulse Velocity Through Concrete

C598-93(2008) Standard Test Method for Annealing Point and Strain Point of Glass by Beam Bending

C600-85(2010) Standard Test Method of Thermal Shock Test on Glass Pipe

C601-85(2010) Standard Test Method for Pressure Test on Glass Pipe

C602-12 Standard Specification for Agricultural Liming Materials

C603-04(2008) Standard Test Method for Extrusion Rate and Application Life of Elastomeric Sealants

C604-02(2012) Standard Test Method for True Specific Gravity of Refractory Materials by Gas-Comparison Pycnometer

C607-88(2010)e1 Standard Practice for Coking Large Shapes of Carbon-Bearing Materials

C607-RUS-88(2010)e1 Стандартное практическое руководство по коксованию крупных изделий из углеродосодержащих материалов

C609-07 Standard Test Method for Measurement of Light Reflectance Value and Small Color Differences Between Pieces of Ceramic Tile

C610-11 Standard Specification for Molded Expanded Perlite Block and Pipe Thermal Insulation

C611-98(2010)e1 Standard Test Method for Electrical Resistivity of Manufactured Carbon and Graphite Articles at Room Temperature

C612-10 Standard Specification for Mineral Fiber Block and Board Thermal Insulation

C613/C613M-97(2008) Standard Test Method for Constituent Content of Composite Prepreg by Soxhlet Extraction

C614-10(2011)e1 Standard Test Method for Alkali Resistance of Porcelain Enamels

C615/C615M-11 Standard Specification for Granite Dimension Stone

C616/C616M-10 Standard Specification for Quartz-Based Dimension Stone

C617/C617M-12 Standard Practice for Capping Cylindrical Concrete Specimens

C618-12a Standard Specification for Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete

C618-SP-12a Especificación normalizada para Ceniza Volante de Carbón y Puzolana Natural en Crudo o Calcinada para Uso en Concreto

C621-09 Standard Test Method for Isothermal Corrosion Resistance of Refractories to Molten Glass

C621-RUS-09 Стандартный метод испытания для определения коррозионной стойкости огнеупорных материалов к стекломассе

C623-92(2010) Standard Test Method for Young's Modulus, Shear Modulus, and Poisson's Ratio for Glass and Glass-Ceramics by Resonance

C625-95(2010) Standard Practice for Reporting Irradiation Results on Graphite

C627-10 Standard Test Method for Evaluating Ceramic Floor Tile Installation Systems Using the Robinson-Type Floor Tester

C629/C629M-10 Standard Specification for Slate Dimension Stone

C631-09 Standard Specification for Bonding Compounds for Interior Gypsum Plastering

C632-88(2011)e1 Standard Test Method for Reboiling Tendency of Sheet Steel for Porcelain Enameling

C633-01(2008) Standard Test Method for Adhesion or Cohesion Strength of Thermal Spray Coatings

C634-11 Standard Terminology Relating to Building and Environmental Acoustics

C635/C635M-13 Standard Specification for the Manufacture, Performance, and Testing of Metal Suspension Systems for Acoustical Tile and Lay-in Panel Ceilings

C636/C636M-13 Standard Practice for Installation of Metal Ceiling Suspension Systems for Acoustical Tile and Lay-In Panels

C637-09 Standard Specification for Aggregates for Radiation-Shielding Concrete

C638-09 Standard Descriptive Nonmenclature of Constituents of Aggregates for Radiation-Shielding Concrete

C639-01(2011) Standard Test Method for Rheological (Flow) Properties of Elastomeric Sealants

C641-09 Standard Test Method for Iron Staining Materials in Lightweight Concrete Aggregates

C642-13 Standard Test Method for Density, Absorption, and Voids in Hardened Concrete

C645-11a Standard Specification for Nonstructural Steel Framing Members

C647-08 Standard Guide to Properties and Tests of Mastics and Coating Finishes for Thermal Insulation

C648-04(2009) Standard Test Method for Breaking Strength of Ceramic Tile

C650-04(2009) Standard Test Method for Resistance of Ceramic Tile to Chemical Substances

C651-11 Standard Test Method for Flexural Strength of Manufactured Carbon and Graphite Articles Using Four-Point Loading at Room Temperature

C652-12a Standard Specification for Hollow Brick (Hollow Masonry Units Made From Clay or Shale)

C653-97(2012) Standard Guide for Determination of the Thermal Resistance of Low-Density Blanket-Type Mineral Fiber Insulation

C654-11 Standard Specification for Porous Concrete Pipe

C654M-11 Standard Specification for Porous Concrete Pipe (Metric)

C655-12b Standard Specification for Reinforced Concrete D-Load Culvert, Storm Drain, and Sewer Pipe

C655M-12b Standard Specification for Reinforced Concrete D-Load Culvert, Storm Drain, and Sewer Pipe (Metric)

C656-07(2013) Standard Specification for Structural Insulating Board, Calcium Silicate

C657-93(2008) Standard Test Method for D-C Volume Resistivity of Glass

C658-98(2012) Standard Specification for Chemical-Resistant Resin Grouts for Brick or Tile

C659-90(2008) Standard Specification for Asbestos-Cement Organic-Foam Core Insulating Panels

C660-81(2010) Standard Practices for Production and Preparation of Gray Iron Castings for Porcelain Enameling

C661-06(2011) Standard Test Method for Indentation Hardness of Elastomeric-Type Sealants by Means of a Durometer

C662-70(2010) Standard Specification for Impervious Graphite Pipe and Threading

C663-98(2008) Standard Specification for Asbestos-Cement Storm Drain Pipe

C664-10 Standard Test Methods for Thickness of Diffusion Coating

C665-12 Standard Specification for Mineral-Fiber Blanket Thermal Insulation for Light Frame Construction and Manufactured Housing

C666/C666M-03(2008) Standard Test Method for Resistance of Concrete to Rapid Freezing and Thawing

C667-09 Standard Specification for Prefabricated Reflective Insulation Systems for Equipment and Pipe Operating at Temperatures above Ambient Air

C668-98(2008) Standard Specification for Asbestos-Cement Transmission Pipe

C670-10 Standard Practice for Preparing Precision and Bias Statements for Test Methods for Construction Materials

C672/C672M-12 Standard Test Method for Scaling Resistance of Concrete Surfaces Exposed to Deicing Chemicals

C673-97(2008) Standard Classification of Fireclay and High-Alumina Plastic Refractories and Ramming Mixes

C673-RUS-97(2008) Стандартная классификация шамотных и высокоглиноземистых огнеупорных обмазок и набивных смесей

C674-13 Standard Test Methods for Flexural Properties of Ceramic Whiteware Materials

C675-91(2011) Standard Test Method for Alkali Resistance of Ceramic Decorations on Returnable Beverage Glass Containers

C676-04(2009) Standard Test Method for Detergent Resistance of Ceramic Decorations on Glass Tableware

C679-03(2009)e1 Standard Test Method for Tack-Free Time of Elastomeric Sealants

C680-10 Standard Practice for Estimate of the Heat Gain or Loss and the Surface Temperatures of Insulated Flat, Cylindrical, and Spherical Systems by Use of Computer Programs

C681-03(2009) Standard Test Method for Volatility of Oil- and Resin-Based, Knife-Grade, Channel Glazing Compounds

C685/C685M-11 Standard Specification for Concrete Made by Volumetric Batching and Continuous Mixing

C686-90(2011)e1 Standard Test Method for Parting Strength of Mineral Fiber Batt- and Blanket-Type Insulation

C687-12 Standard Practice for Determination of Thermal Resistance of Loose-Fill Building Insulation

C688-08 Standard Specification for Functional Additions for Use in Hydraulic Cements

C689-09 Standard Test Method for Modulus of Rupture of Unfired Clays

C690-09 Standard Test Method for Particle Size Distribution of Alumina or Quartz by Electric Sensing Zone Technique

C692-13 Standard Test Method for Evaluating the Influence of Thermal Insulations on External Stress Corrosion Cracking Tendency of Austenitic Stainless Steel

C693-93(2008) Standard Test Method for Density of Glass by Buoyancy

C694-90a(2011)e1 Standard Test Method for Weight Loss (Mass Loss) of Sheet Steel During Immersion in Sulfuric Acid Solution

C695-91(2010) Standard Test Method for Compressive Strength of Carbon and Graphite

C696-11 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Uranium Dioxide Powders and Pellets

C697-10 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade

Plutonium Dioxide Powders and Pellets

- C698-10 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Mixed Oxides ((U, Pu)O₂)
- C700-13 Standard Specification for Vitrified Clay Pipe, Extra Strength, Standard Strength, and Perforated
- C702/C702M-11 Standard Practice for Reducing Samples of Aggregate to Testing Size
- C703-72(2011)e1 Standard Test Methods for Spalling Resistance of Porcelain Enameled Aluminum
- C704/C704M-12 Standard Test Method for Abrasion Resistance of Refractory Materials at Room Temperature
- C706-02(2008)e1 Standard Specification for Limestone for Animal Feed Use
- C708-08 Specification for Nuclear-Grade Beryllium Oxide Powder
- C709-09 Standard Terminology Relating to Manufactured Carbon and Graphite
- C711-03(2009) Standard Test Method for Low-Temperature Flexibility and Tenacity of One-Part, Elastomeric, Solvent-Release Type Sealants
- C712-03(2009) Standard Test Method for Bubbling of One-Part, Elastomeric, Solvent-Release Type Sealants
- C714-05(2010) Standard Test Method for Thermal Diffusivity of Carbon and Graphite by Thermal Pulse Method
- C715-90(2011)e1 Standard Test Method for Nickel on Steel for Porcelain Enameling by Photometric Analysis
- C716-06(2011) Standard Specification for Installing Lock-Strip Gaskets and Infill Glazing Materials
- C717-12b Standard Terminology of Building Seals and Sealants
- C719-93(2010) Standard Test Method for Adhesion and Cohesion of Elastomeric Joint Sealants Under Cyclic Movement (Hockman Cycle)
- C722-04(2012) Standard Specification for Chemical-Resistant Monolithic Floor Surfacing
- C723-98(2012) Standard Practice for Chemical-Resistant Resin Grouts for Brick or Tile
- C724-91(2010) Standard Test Method for Acid Resistance of Ceramic Decorations on Architectural-Type Glass
- C725-90(2008) Standard Specification for Semidense Mineral Fiber Siding
- C726-12 Standard Specification for Mineral Wool Roof Insulation Board
- C727-12 Standard Practice for Installation and Use of Reflective Insulation in Building Constructions
- C728-13 Standard Specification for Perlite Thermal Insulation Board
- C729-11 Standard Test Method for Density of Glass by the Sink-Float Comparator
- C730-98(2008) Standard Test Method for Knoop Indentation Hardness of Glass
- C731-00(2010) Standard Test Method for Extrudability, After Package Aging, of Latex Sealants
- C732-06(2012) Standard Test Method for Aging Effects of Artificial Weathering on Latex Sealants
- C734-06(2012) Standard Test Method for Low-Temperature Flexibility of Latex Sealants After Artificial Weathering
- C735-04(2009) Standard Test Method for Acid Resistance of Ceramic Decorations on Returnable Beer and Beverage Glass Containers
- C736-12 Standard Test Method for Extension-Recovery and Adhesion of Latex Sealants
- C737-08 Standard Specification for Limestone for Dusting of Coal Mines
- C738-94(2011) Standard Test Method for Lead and Cadmium Extracted from Glazed Ceramic Surfaces
- C739-11 Standard Specification for Cellulosic Fiber Loose-Fill Thermal Insulation
- C740/C740M-97(2009) Standard Practice for Evacuated Reflective Insulation In Cryogenic Service
- C743-87(2009) Standard Test Method for Continuity of Porcelain Enamel Coatings
- C744-11 Standard Specification for Prefaced Concrete and Calcium Silicate Masonry Units
- C746-90(2008) Standard Specification for Corrugated Asbestos-Cement Sheets for Bulkheading
- C747-93(2010)e1 Standard Test Method for Moduli of Elasticity and Fundamental Frequencies of Carbon and Graphite Materials by Sonic Resonance
- C748-98(2010)e1 Standard Test Method for Rockwell Hardness of Graphite Materials
- C749-08(2010)e1 Standard Test Method for Tensile Stress-Strain of Carbon and Graphite
- C750-09 Standard Specification for Nuclear-Grade Boron Carbide Powder
- C751-07(2012) Standard Specification for Nuclear-Grade Boron Carbide Pellets
- C752-13 Standard Specification for Nuclear-Grade Silver-Indium-Cadmium Alloy
- C753-04(2009) Standard Specification for Nuclear-Grade, Sinterable Uranium Dioxide Powder
- C754-11 Standard Specification for Installation of Steel Framing Members to Receive Screw-Attached Gypsum Panel Products
- C755-10 Standard Practice for Selection of Water Vapor Retarders for Thermal Insulation
- C756-87(2011)e1 Standard Test Method for Cleanability of Surface Finishes

C757-06(2011)e1 Standard Specification for Nuclear-Grade Plutonium Dioxide Powder, Sinterable
C757-RUS-06(2011)e1 Стандартные технические условия на порошок ядерно-чистого диоксида плутония, спекаемый

C758-04(2010) Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Plutonium Metal

C759-10 Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Plutonium Nitrate Solutions

C760-90(2007) Standard Test Methods for Chemical and Spectrochemical Analysis of Nuclear-Grade Silver-Indium-Cadmium Alloys

C761-11 Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Uranium Hexafluoride

C764-11 Standard Specification for Mineral Fiber Loose-Fill Thermal Insulation

C765-97(2011) Standard Test Method for Low-Temperature Flexibility of Preformed Tape Sealants

C767-93(2009) Standard Test Method for Thermal Conductivity of Carbon Refractories

C767-RUS-93(2009) Стандартный метод испытания для определения теплопроводности углеродистых огнеупоров

C769-09 Standard Test Method for Sonic Velocity in Manufactured Carbon and Graphite Materials for Use in Obtaining Young's Modulus

C770-98(2008) Standard Test Method for Measurement of Glass Stress—Optical Coefficient

C771-03(2009) Standard Test Method for Weight Loss After Heat Aging of Preformed Sealing Tapes

C772-03(2009) Standard Test Method for Oil Migration or Plasticizer Bleed-Out of Preformed Tape Sealants

C773-88(2011) Standard Test Method for Compressive (Crushing) Strength of Fired Whiteware Materials

C774-88(2011)e1 Standard Test Method for Yield Strength of Enameling Steels After Straining and Firing

C776-06(2011) Standard Specification for Sintered Uranium Dioxide Pellets

C777-04(2009) Standard Test Method for Sulfide Resistance of Ceramic Decorations on Glass

C778-12 Standard Specification for Standard Sand

C779/C779M-12 Standard Test Method for Abrasion Resistance of Horizontal Concrete Surfaces

C780-12a Standard Test Method for Preconstruction and Construction Evaluation of Mortars for Plain and Reinforced Unit Masonry

C781-08 Standard Practice for Testing Graphite and Boronated Graphite Materials for High-Temperature Gas-Cooled Nuclear Reactor Components

C782-13 Standard Test Method for Softness of Preformed Tape Sealants

C783-85(2010)e1 Standard Practice for Core Sampling of Graphite Electrodes

C784-05(2012) Standard Specification for Nuclear-Grade Aluminum Oxide-Boron Carbide Composite Pellets

C785-08 Standard Specification for Nuclear-Grade Aluminum Oxide Pellets

C786/C786M-10 Standard Test Method for Fineness of Hydraulic Cement and Raw Materials by the 300- μ m (No. 50), 150- μ m (No. 100), and 75- μ m (No. 200) Sieves by Wet Methods

C787-11 Standard Specification for Uranium Hexafluoride for Enrichment

C787-RUS-11 Стандартная спецификация на гексафторид урана, предназначенный для обогащения

C788-03(2009) Standard Specification for Nuclear-Grade Uranyl Nitrate Solution or Crystals

C788-RUS-03(2009) Стандартные технические условия на раствор или кристаллы ядерно-чистого гексагидрата уранилдинитрата

C791-12 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Boron Carbide

C792-04(2008) Standard Test Method for Effects of Heat Aging on Weight Loss, Cracking, and Chalking of Elastomeric Sealants

C793-05(2010) Standard Test Method for Effects of Laboratory Accelerated Weathering on Elastomeric Joint Sealants

C794-10 Standard Test Method for Adhesion-in-Peel of Elastomeric Joint Sealants

C795-08(2013) Standard Specification for Thermal Insulation for Use in Contact with Austenitic Stainless Steel

C796/C796M-12 Standard Test Method for Foaming Agents for Use in Producing Cellular Concrete Using Preformed Foam

C799-12 Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Uranyl Nitrate Solutions

C799-RUS-12 Стандартные методы химического, масс-спектрометрического, спектрохимического, ядерного и

радиохимического анализа растворов уранилнитрата для ядерного топлива

C800-08 Standard Specification for Glass Fiber Blanket Insulation (Aircraft Type)

C802-09a Standard Practice for Conducting an Interlaboratory Test Program to Determine the Precision of Test Methods for Construction Materials

C803/C803M-03(2010) Standard Test Method for Penetration Resistance of Hardened Concrete

C805/C805M-13 Standard Test Method for Rebound Number of Hardened Concrete

C806-12 Standard Test Method for Restrained Expansion of Expansive Cement Mortar

C807-08 Standard Test Method for Time of Setting of Hydraulic Cement Mortar by Modified Vicat Needle

C808-75(2010)e1 Standard Guideline for Reporting Friction and Wear Test Results of Manufactured Carbon and Graphite Bearing and Seal Materials

C809-13 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Aluminum Oxide and AluminumOxide-Boron Carbide Composite Pellets

C810-90(2011)e1 Standard Test Method for Nickel on Steel for Porcelain Enameling by X-Ray Emission Spectrometry

C813-90(2009) Standard Test Method for Hydrophobic Contamination on Glass by Contact Angle Measurement

C816-85(2010)e1 Standard Test Method for Sulfur in Graphite by Combustion-Iodometric Titration Method

C821-09 Standard Specification for Lime for Use with Pozzolans

C822-13 Standard Terminology Relating to Concrete Pipe and Related Products

C823/C823M-12 Standard Practice for Examination and Sampling of Hardened Concrete in Constructions

C824-91(2010) Standard Practice for Specimen Preparation for Determination of Linear Thermal Expansion of Vitreous Glass Enamels and Glass Enamel Frits by the Dilatometer Method

C825-06(2011) Standard Specification for Precast Concrete Barriers

C827/C827M-10 Standard Test Method for Change in Height at Early Ages of Cylindrical Specimens of Cementitious Mixtures

C828-11 Standard Test Method for Low-Pressure Air Test of Vitrified Clay Pipe Lines

C829-81(2010) Standard Practices for Measurement of Liquidus Temperature of Glass by the Gradient Furnace Method

C830-00(2011) Standard Test Methods for Apparent Porosity, Liquid Absorption, Apparent Specific Gravity, and Bulk Density of Refractory Shapes by Vacuum Pressure

C831-98(2008) Standard Test Methods for Residual Carbon, Apparent Residual Carbon, and Apparent Carbon Yield in Coked Carbon-Containing Brick and Shapes

C831-RUS-98(2008) Стандартные методы испытания для определения остаточного содержания углерода, кажущегося остаточного содержания углерода и кажущейся величины выхода углерода коксованных углеродосодержащих кирпичей и фасонных изделий

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C832-RUS-00(2010) Стандартный метод испытания для измерения термического расширения и ползучести огнеупоров под нагрузкой

C833-13 Standard Specification for Sintered (Uranium-Plutonium) Dioxide Pellets

C834-10 Standard Specification for Latex Sealants

C835-06 Standard Test Method for Total Hemispherical Emittance of Surfaces up to 1400°C

C836/C836M-12 Standard Specification for High Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane for Use with Separate Wearing Course

C837-09 Standard Test Method for Methylene Blue Index of Clay

C838-96(2010)e1 Standard Test Method for Bulk Density of As-Manufactured Carbon and Graphite Shapes

C839-82(2010) Standard Test Method for Compressive Stress of Porcelain Enamels by Loaded-Beam Method

C840-11 Standard Specification for Application and Finishing of Gypsum Board

C841-03(2008)e1 Standard Specification for Installation of Interior Lathing and Furring

C842-05(2010)e1 Standard Specification for Application of Interior Gypsum Plaster

C843-99(2012) Standard Specification for Application of Gypsum Veneer Plaster

C844-04(2010) Standard Specification for Application of Gypsum Base to Receive Gypsum Veneer Plaster

C845/C845M-12 Standard Specification for Expansive Hydraulic Cement

C845/C845M-SP-12 Especificación Normalizada para Cemento Hidráulico Expansivo

C846-94(2009) Standard Practice for Application of Cellulosic Fiber Insulating Board for Wall Sheathing

C847-12 Standard Specification for Metal Lath

C848-88(2011) Standard Test Method for Young's Modulus, Shear Modulus, and Poisson's Ratio For Ceramic Whitewares by Resonance

C849-88(2011) Standard Test Method for Knoop Indentation Hardness of Ceramic Whitewares

C852-09 Standard Guide for Design Criteria for Plutonium Gloveboxes

C856-11 Standard Practice for Petrographic Examination of Hardened Concrete

C857-13 Standard Practice for Minimum Structural Design Loading for Underground Precast Concrete Utility Structures

C858-10e1 Standard Specification for Underground Precast Concrete Utility Structures

C859-10b Standard Terminology Relating to Nuclear Materials

C860-10 Standard Test Method for Determining the Consistency of Refractory Castable Using the Ball-In-Hand Test

C860-RUS-10 Стандартный метод испытания для определения консистенции литых огнеупоров подкидыванием пробы материала вверх

C861-93(2010) Standard Practice for Determining Metric Dimensions of Standard Series Refractory Brick and Shapes

C862-02(2008) Standard Practice for Preparing Refractory Concrete Specimens by Casting

C862-RUS-02(2008) Стандартное практическое руководство по подготовке литым испытываемых образцов из огнеупорного бетона

C863-00(2010) Standard Test Method for Evaluating Oxidation Resistance of Silicon Carbide Refractories at Elevated Temperatures

C864-05(2011) Standard Specification for Dense Elastomeric Compression Seal Gaskets, Setting Blocks, and Spacers

C865-02(2007) Standard Practice for Firing Refractory Concrete Specimens

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C866-11 Standard Test Method for Filtration Rate of Ceramic Whiteware Clays

C867-94(2007) Standard Test Method for Soluble Sulfate in Ceramic Whiteware Clays (Photometric Method)

C868-02(2012) Standard Test Method for Chemical Resistance of Protective Linings

C869/C869M-11 Standard Specification for Foaming Agents Used in Making Preformed Foam for Cellular Concrete

C870-11 Standard Practice for Conditioning of Thermal Insulating Materials

C871-11e1 Standard Test Methods for Chemical Analysis of Thermal Insulation Materials for Leachable Chloride, Fluoride, Silicate, and Sodium Ions

C872-10 Standard Test Method for Lead and Cadmium Release from Porcelain Enamel Surfaces

C873/C873M-10a Standard Test Method for Compressive Strength of Concrete Cylinders Cast in Place in Cylindrical Molds

C874-11a Standard Test Method for Rotary Slag Testing of Refractory Materials

C874-RUS-11a Стандартный метод испытаний огнеупорных материалов вращающимися шлаками

C875-98(2008) Standard Specification for Asbestos-Cement Conduit

C876-09 Standard Test Method for Corrosion Potentials of Uncoated Reinforcing Steel in Concrete

C877-08 Standard Specification for External Sealing Bands for Concrete Pipe, Manholes, and Precast Box Sections

C877M-02(2009) Standard Specification for External Sealing Bands for Concrete Pipe, Manholes, and Precast Box Sections (Metric)

C878/C878M-09 Standard Test Method for Restrained Expansion of Shrinkage-Compensating Concrete

C879-03(2009) Standard Test Methods for Release Papers Used With Preformed Tape Sealants

C880/C880M-09 Standard Test Method for Flexural Strength of Dimension Stone

C881/C881M-10 Standard Specification for Epoxy-Resin-Base Bonding Systems for Concrete

C882/C882M-12 Standard Test Method for Bond Strength of Epoxy-Resin Systems Used With Concrete By Slant Shear

C884/C884M-98(2010) Standard Test Method for Thermal Compatibility Between Concrete and an Epoxy-Resin Overlay

C885-87(2012) Standard Test Method for Young's Modulus of Refractory Shapes by Sonic Resonance

C886-98(2010)e1 Standard Test Method for Scleroscope Hardness Testing of Carbon and Graphite Materials

C887-05(2010) Standard Specification for Packaged, Dry, Combined Materials for Surface Bonding Mortar

C888-03(2008) Standard Specification for Nuclear-Grade Gadolinium Oxide (Gd_2O_3) Powder

C889-11 Standard Test Methods for Chemical and Mass Spectrometric Analysis of Nuclear-Grade Gadolinium Oxide (Gd_2O_3) Powder

C890-13 Standard Practice for Minimum Structural Design Loading for Monolithic or Sectional Precast Concrete Water and Wastewater Structures

C891-11 Standard Practice for Installation of Underground Precast Concrete Utility Structures

C892-10 Standard Specification for High-Temperature Fiber Blanket Thermal Insulation

C892-RUS-10 Стандартные технические условия на высокотемпературную рулонную теплоизоляцию

C895-87(2009) Standard Test Method for Lead and Cadmium Extracted from Glazed Ceramic Tile

C896-11 Standard Terminology Relating to Clay Products

C897-05(2009) Standard Specification for Aggregate for Job-Mixed Portland Cement-Based Plasters

C898/C898M-09 Standard Guide for Use of High Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane With Separate Wearing Course

C899-79(2007) Standard Practice for Use of Metric Units of Measure for Reporting Properties of Refractory Materials (COMMITTEE C-8 SUPPLEMENT TO E 380)

C900-13 Standard Test Method for Pullout Strength of Hardened Concrete

C901-10 Standard Specification for Prefabricated Masonry Panels

C902-12a Standard Specification for Pedestrian and Light Traffic Paving Brick

C903-10 Standard Practice for Preparing Refractory Castable Specimens by Cold Gunning

C904-01(2012) Standard Terminology Relating to Chemical-Resistant Nonmetallic Materials

C905-01(2012) Standard Test Methods for Apparent Density of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing, and Polymer Concretes

C907-03(2012) Standard Test Method for Tensile Adhesive Strength of Preformed Tape Sealants by Disk Method

C908-00(2011) Standard Test Method for Yield Strength of Preformed Tape Sealants

C909-93(2010) Standard Practice for Dimensions of a Modular Series of Refractory Brick and Shapes

C910-06(2011) Standard Test Method for Bond and Cohesion of One-Part Elastomeric Solvent Release-Type Sealants

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C912-93(2008)e1 Standard Practice for Designing a Process for Cleaning Technical Glasses

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C914-09 Standard Test Method for Bulk Density and Volume of Solid Refractories by Wax Immersion

C914-RUS-09 Стандартный метод испытания для определения объемной плотности и объема твердых огнеупорных материалов погружением в воск

C915-79(2010) Standard Specification for Precast Reinforced Concrete Crib Wall Members

C916-85(2007) Standard Specification for Adhesives for Duct Thermal Insulation

C917-05(2011) Standard Test Method for Evaluation of Cement Strength Uniformity From a Single Source

C918/C918M-07 Standard Test Method for Measuring Early-Age Compressive Strength and Projecting Later-Age Strength

C919-12 Standard Practice for Use of Sealants in Acoustical Applications

C920-11 Standard Specification for Elastomeric Joint Sealants

C921-10 Standard Practice for Determining the Properties of Jacketing Materials for Thermal Insulation

C922-08 Standard Specification for Sintered Gadolinium Oxide-Uranium Dioxide Pellets

C923-08 Standard Specification for Resilient Connectors Between Reinforced Concrete Manhole Structures, Pipes, and Laterals

C923M-08b Standard Specification for Resilient Connectors Between Reinforced Concrete Manhole Structures, Pipes, and Laterals (Metric)

C924-02(2009) Standard Practice for Testing Concrete Pipe Sewer Lines by Low-Pressure Air Test Method

C924M-02(2009) Standard Practice for Testing Concrete Pipe Sewer Lines by Low-Pressure Air Test Method (Metric)

C925-09 Standard Guide for Precision Electroformed Wet Sieve Analysis of Nonplastic Ceramic Powders

C926-12a Standard Specification for Application of Portland Cement-Based Plaster

C927-80(2009) Standard Test Method for Lead and Cadmium Extracted from the Lip and Rim Area of Glass Tumblers Externally Decorated with Ceramic Glass Enamels

C928/C928M-09 Standard Specification for Packaged, Dry, Rapid-Hardening Cementitious Materials for Concrete Repairs

C929-94(2009) Standard Practice for Handling, Transporting, Shipping, Storage, Receiving, and Application of Thermal Insulation Materials For Use in Contact with Austenitic Stainless Steel

C930-12 Standard Classification of Potential Health and Safety Concerns Associated With Thermal Insulation Materials and Accessories

C932-06 Standard Specification for Surface-Applied Bonding Compounds for Exterior Plastering

C933-11 Standard Specification for Welded Wire Lath

C935-13 Standard Specification for General Requirements for Prestressed Concrete Poles Statically Cast

C936/C936M-12 Standard Specification for Solid Concrete Interlocking Paving Units

C937-10 Standard Specification for Grout Fluidifier for Preplaced-Aggregate Concrete

C938-10 Standard Practice for Proportioning Grout Mixtures for Preplaced-Aggregate Concrete

C939-10 Standard Test Method for Flow of Grout for Preplaced-Aggregate Concrete (Flow Cone Method)

C940-10a Standard Test Method for Expansion and Bleeding of Freshly Mixed Grouts for Preplaced-Aggregate Concrete in the Laboratory

C941-10 Standard Test Method for Water Retentivity of Grout Mixtures for Preplaced-Aggregate Concrete in the Laboratory

C942-10 Standard Test Method for Compressive Strength of Grouts for Preplaced-Aggregate Concrete in the Laboratory

C943-10 Standard Practice for Making Test Cylinders and Prisms for Determining Strength and Density of Preplaced-Aggregate Concrete in the Laboratory

C944/C944M-12 Standard Test Method for Abrasion Resistance of Concrete or Mortar Surfaces by the Rotating-Cutter Method

C945-05(2012) Standard Practice for Design Considerations and Spray Application of a Rigid Cellular Polyurethane Insulation System on Outdoor Service Vessels

C946-10 Standard Practice for Construction of Dry-Stacked, Surface-Bonded Walls

C947-03(2009) Standard Test Method for Flexural Properties of Thin-Section Glass-Fiber-Reinforced Concrete (Using Simple Beam With Third-Point Loading)

C948-81(2009) Standard Test Method for Dry and Wet Bulk Density, Water Absorption, and Apparent Porosity of Thin Sections of Glass-Fiber Reinforced Concrete

C949-80(2012) Standard Test Method for Porosity in Vitreous Whitewares by Dye Penetration

C950/C950M-08(2012) Standard Practice for Repair of a Rigid Cellular Polyurethane Insulation System on Outdoor Service Vessels

C952-12 Standard Test Method for Bond Strength of Mortar to Masonry Units

C953-10 Standard Test Method for Time of Setting of Grouts for Preplaced-Aggregate Concrete in the Laboratory

C954-11 Standard Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Steel Studs from 0.033 in. (0.84 mm) to 0.112 in. (2.84 mm) in Thickness

C955-11c Standard Specification for Load-Bearing (Transverse and Axial) Steel Studs, Runners (Tracks), and Bracing or Bridging for Screw Application of Gypsum Panel Products and Metal Plaster Bases

C956-04(2010) Standard Specification for Installation of Cast-In-Place Reinforced Gypsum Concrete

C957/C957M-10 Standard Specification for High-Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane With Integral Wearing Surface

C958-92(2007) Standard Test Method for Particle Size Distribution of Alumina or Quartz by X-Ray Monitoring of Gravity Sedimentation

C961-06(2011) Standard Test Method for Lap Shear Strength of Sealants

C963-00(2012) Standard Specification for Packaging, Identification, Shipment, and Storage of Lock-Strip Gaskets

C964-07(2012) Standard Guide for Lock-Strip Gasket Glazing

C965-96(2012) Standard Practice for Measuring Viscosity of Glass Above the Softening Point

C966-98(2008) Standard Guide for Installing Asbestos-Cement Nonpressure Pipe

C967-13 Standard Specification for Uranium Ore Concentrate

C968-12 Standard Test Methods for Analysis of Sintered Gadolinium Oxide-Uranium Dioxide Pellets

C969-02(2009) Standard Practice for Infiltration and Exfiltration Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines

C969M-02(2009) Standard Practice for Infiltration and Exfiltration Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines (Metric)

C972-00(2011) Standard Test Method for Compression-Recovery of Tape Sealant

C973-87(2009) Standard Practice for Preparing Test Specimens From Basic Refractory Gunning Products by Pressing

C973-RUS-87(2009) Стандартное практическое руководство по подготовке испытываемых образцов прессованием из основной огнеупорной торкрет-массы

C974-87(2009) Standard Practice for Preparing Test Specimens from Basic Refractory Castable Products by Casting

C974-RUS-87(2009) Стандартное практическое руководство по подготовке испытываемых образцов литьем из основных литых огнеупоров

C975-87(2009) Standard Practice for Preparing Test Specimens from Basic Refractory Ramming Products by Pressing

C975-RUS-87(2009) Стандартное практическое руководство по подготовке испытываемых образцов прессованием из основных набивных огнеупорных масс

C977-10 Standard Specification for Quicklime and Hydrated Lime for Soil Stabilization

C978-04(2009) Standard Test Method for Photoelastic Determination of Residual Stress in a Transparent Glass Matrix Using a Polarizing Microscope and Optical Retardation Compensation Procedures

C979/C979M-10 Standard Specification for Pigments for Integrally Colored Concrete

C980-10 Standard Specification for Industrial Chimney Lining Brick

C981-05(2013) Standard Guide for Design of Built-Up Bituminous Membrane Waterproofing Systems for Building Decks

C985-04(2010) Standard Specification for Nonreinforced Concrete Specified Strength Culvert, Storm Drain, and Sewer Pipe

C985M-04(2010) Standard Specification for Nonreinforced Concrete Specified Strength Culvert, Storm Drain, and Sewer Pipe (Metric)

C987-10 Standard Test Method for Vapor Attack on Refractories for Furnace Superstructures

C989/C989M-12a Standard Specification for Slag Cement for Use in Concrete and Mortars

C989/C989M-SP-12a Especificación Normalizada para Cemento de Escoria para Uso en Concreto y Morteros

C990-09 Standard Specification for Joints for Concrete Pipe, Manholes, and Precast Box Sections Using Preformed Flexible Joint Sealants

C990M-09 Standard Specification for Joints for Concrete Pipe, Manholes, and Precast Box Sections Using Preformed Flexible Joint Sealants (Metric)

C991-08e1 Standard Specification for Flexible Fibrous Glass Insulation for Metal Buildings

C992-11 Standard Specification for Boron-Based Neutron Absorbing Material Systems for Use in Nuclear Spent Fuel Storage Racks

C993-97(2012) Standard Guide for In-Plant Performance Evaluation of Automatic Pedestrian SNM Monitors

C996-10 Standard Specification for Uranium Hexafluoride Enriched to Less Than 5 % ²³⁵U

C996-RUS-10 Стандартная спецификация на гексафторид урана, обогащенного менее 5% ²³⁵U

C998-05(2010)e1 Standard Practice for Sampling Surface Soil for Radionuclides

C999-05(2010)e1 Standard Practice for Soil Sample Preparation for the Determination of Radionuclides

C1000-11 Standard Test Method for Radiochemical Determination of Uranium Isotopes in Soil by Alpha Spectrometry

C1001-11 Standard Test Method for Radiochemical Determination of Plutonium in Soil by Alpha Spectroscopy

C1002-07 Standard Specification for Steel Self-Piercing Tapping Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Wood Studs or Steel Studs

C1005-10 Standard Specification for Reference Masses and Devices for Determining Mass and Volume for Use in the Physical Testing of Hydraulic Cements

C1006-07 Standard Test Method for Splitting Tensile Strength of Masonry Units

C1007-11a Standard Specification for Installation of Load Bearing (Transverse and Axial) Steel Studs and Related Accessories

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C1009-13a Standard Guide for Establishing and Maintaining a Quality Assurance Program for Analytical Laboratories Within the Nuclear Industry

C1012/C1012M-13 Standard Test Method for Length Change of Hydraulic-Cement Mortars Exposed to a Sulfate Solution

C1014-08(2013) Standard Specification for Spray-Applied Mineral Fiber Thermal and Sound Absorbing Insulation

C1015-06(2011)e1 Standard Practice for Installation of Cellulosic and Mineral Fiber Loose-Fill Thermal Insulation

C1016-02(2008)e1 Standard Test Method for Determination of Water Absorption of Sealant Backing (Joint Filler) Material

C1017/C1017M-07 Standard Specification for Chemical Admixtures for Use in Producing Flowing Concrete

C1017/C1017M-SP-07 Especificación Normalizada para Aditivos Químicos para Uso en la Producción de Concreto Fluido

C1019-11 Standard Test Method for Sampling and Testing Grout

C1021-08 Standard Practice for Laboratories Engaged in Testing of Building Sealants

C1022-05(2010)e1 Standard Test Methods for Chemical and Atomic Absorption Analysis of Uranium-Ore Concentrate

C1023-10 Standard Practice for Labeling Ceramic Art Materials for Chronic Adverse Health Hazards

C1025-91(2010)e1 Standard Test Method for Modulus of Rupture in Bending of Electrode Graphite

C1026-13 Standard Test Method for Measuring the Resistance of Ceramic and Glass Tile to Freeze-Thaw Cycling

C1027-09 Standard Test Method for Determining Visible Abrasion Resistance of Glazed Ceramic Tile

C1028-07e1 Standard Test Method for Determining the Static Coefficient of Friction of Ceramic Tile and Other Like Surfaces by the Horizontal Dynamometer Pull-Meter Method

C1029-13 Standard Specification for Spray-Applied Rigid Cellular Polyurethane Thermal Insulation

C1030-10 Standard Test Method for Determination of Plutonium Isotopic Composition by Gamma-Ray Spectrometry

C1030-RUS-10 Стандартный метод определения изотопного состава плутония с помощью гамма-спектрометрии

C1031-11 Standard Specification for Nuclear-Grade Aluminum Oxide Powder

C1032-06(2011) Standard Specification for Woven Wire Plaster Base

C1036-11e1 Standard Specification for Flat Glass

C1037-08 Standard Practice for Inspection of Underground Precast Concrete Utility Structures

C1038/C1038M-10 Standard Test Method for Expansion of Hydraulic Cement Mortar Bars Stored in Water

C1039-85(2010)e1 Standard Test Methods for Apparent Porosity, Apparent Specific Gravity, and Bulk Density of Graphite Electrodes

C1040/C1040M-08 Standard Test Methods for In-Place Density of Unhardened and Hardened Concrete, Including Roller Compacted Concrete, By Nuclear Methods

C1041-10 Standard Practice for In-Situ Measurements of Heat Flux in Industrial Thermal Insulation Using Heat Flux Transducers

C1043-06(2010) Standard Practice for Guarded-Hot-Plate Design Using Circular Line-Heat Sources

C1044-12 Standard Practice for Using a Guarded-Hot-Plate Apparatus or Thin-Heater Apparatus in the Single-Sided Mode

C1045-07 Standard Practice for Calculating Thermal Transmission Properties Under Steady-State Conditions

C1046-95(2007) Standard Practice for In-Situ Measurement of Heat Flux and Temperature on Building Envelope Components

C1047-10a Standard Specification for Accessories for Gypsum Wallboard and Gypsum Veneer Base

C1048-12e1 Standard Specification for Heat-Strengthened and Fully Tempered Flat Glass

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C1058/C1058M-10 Standard Practice for Selecting Temperatures for Evaluating and Reporting Thermal Properties of Thermal Insulation

C1059/C1059M-99(2008) Standard Specification for Latex Agents for Bonding Fresh To Hardened Concrete

C1060-11a Standard Practice for Thermographic Inspection of Insulation Installations in Envelope Cavities of Frame Buildings

C1062-00(2008) Standard Guide for Design, Fabrication, and Installation of Nuclear Fuel Dissolution Facilities

C1063-12c Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster

C1064/C1064M-12 Standard Test Method for Temperature of Freshly Mixed Hydraulic-Cement Concrete

C1065-08 Standard Specification for Nuclear-Grade Zirconium Oxide Powder

C1066-09 Standard Specification for Nuclear Grade Zirconium Oxide Pellets

C1067-12 Standard Practice for Conducting a Ruggedness Evaluation or Screening Program for Test Methods for Construction Materials

C1068-03(2011) Standard Guide for Qualification of Measurement Methods by a Laboratory Within the Nuclear Industry

C1069-09 Standard Test Method for Specific Surface Area of Alumina or Quartz by Nitrogen Adsorption

C1070-01(2007) Standard Test Method for Determining Particle Size Distribution of Alumina or Quartz by Laser Light Scattering

C1071-12 Standard Specification for Fibrous Glass Duct Lining Insulation (Thermal and Sound Absorbing Material)

C1072-13 Standard Test Methods for Measurement of Masonry Flexural Bond Strength

C1073-12 Standard Test Method for Hydraulic Activity of Slag Cement by Reaction with Alkali

C1074-11 Standard Practice for Estimating Concrete Strength by the Maturity Method

C1075-10 Standard Practices for Sampling Uranium-Ore Concentrate

C1076-09 Standard Specification for Nuclear Grade Hafnium Oxide Pellets

C1077-13a Standard Practice for Agencies Testing Concrete and Concrete Aggregates for Use in Construction and Criteria for Testing Agency Evaluation

C1080-98(2008) Standard Specification for Asbestos-Cement Products Other Than Fill For Cooling Towers

C1081-98(2008) Standard Specification for Asbestos-Cement Corrugated Fill For Use in Cooling Towers

C1082-98(2008) Standard Specification for Asbestos-Cement Flat Sheet for Cooling Tower Fill

C1083-06(2011) Standard Test Method for Water Absorption of Cellular Elastomeric Gaskets and Sealing Materials

C1084-10 Standard Test Method for Portland-Cement Content of Hardened Hydraulic-Cement Concrete

C1086-09 Standard Specification for Glass Fiber Mechanically Bonded Felt Thermal Insulation

C1087-00(2011) Standard Test Method for Determining Compatibility of Liquid-Applied Sealants with Accessories Used in Structural Glazing Systems

C1088-12 Standard Specification for Thin Veneer Brick Units Made From Clay or Shale

C1089-13 Standard Specification for Spun Cast Prestressed Concrete Poles

C1090-10 Standard Test Method for Measuring Changes in Height of Cylindrical Specimens of Hydraulic-Cement Grout

C1091-03a(2008) Standard Test Method for Hydrostatic Infiltration Testing of Vitrified Clay Pipe Lines

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C1098-08 Standard Specification for Nuclear-Grade Hafnium Oxide Powder

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C1103M-03(2009) Standard Practice for Joint Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines (Metric)

C1104/C1104M-13 Standard Test Method for Determining the Water Vapor Sorption of Unfaced Mineral Fiber Insulation

C1105-08a Standard Test Method for Length Change of Concrete Due to Alkali-Carbonate Rock Reaction

C1106-00(2012) Standard Test Methods for Chemical Resistance and Physical Properties of Carbon Brick

C1107/C1107M-11 Standard Specification for Packaged Dry, Hydraulic-Cement Grout (Nonshrink)

C1108-12 Standard Test Method for Plutonium by Controlled-Potential Coulometry

C1109-10 Standard Practice for Analysis of Aqueous Leachates from Nuclear Waste Materials Using Inductively Coupled Plasma-Atomic Emission Spectrometry

C1110-03(2008) Standard Practice for Sample Preparation for X-Ray Emission Spectrometric Analysis of Uranium in Ores Using the Glass Fusion or Pressed Powder Method

C1111-10 Standard Test Method for Determining Elements in Waste Streams by Inductively Coupled Plasma-Atomic Emission Spectroscopy

C1111-RUS-10 Стандартный метод определения элементов в потоках отходов с помощью атомно-эмиссионной спектроскопии с индуктивно связанной плазмой

C1112-99(2005) Standard Guide for Application of Radiation Monitors to the Control and Physical Security of Special Nuclear Material

C1113/C1113M-09 Standard Test Method for Thermal Conductivity of Refractories by Hot Wire (Platinum Resistance

Thermometer Technique)

C1113/C1113M-RUS-09 Стандартный метод испытания для определения теплопроводности огнеупоров методом горячей проволоки (метод платинового термометра сопротивления)

C1114-06 Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Thin-Heater Apparatus

C1115-06(2011) Standard Specification for Dense Elastomeric Silicone Rubber Gaskets and Accessories

C1116/C1116M-10a Standard Specification for Fiber-Reinforced Concrete

C1119/C1119M-90(2009)e1 Standard Test Method for Vacuum Drainage of Asbestos-Cement Mixes

C1120/C1120M-98(2011)e1 Standard Test Method for Wash Test of Asbestos

C1121/C1121M-04(2009)e1 Standard Test Method for Turner and Newall (T and N) Wet-Length Classification of Asbestos

C1122/C1122M-90(2009)e1 Standard Test Method for Wet Volume of Asbestos

C1123/C1123M-90(2009)e1 Standard Test Method for Compressibility and Recovery of Asbestos

C1124/C1124M-90(2009)e1 Standard Test Method for Kerosene Retention of Asbestos

C1125-89(2009) Standard Test Method for Penetration Index of Asbestos

C1126-12a Standard Specification for Faced or Unfaced Rigid Cellular Phenolic Thermal Insulation

C1127-01(2009) Standard Guide for Use of High Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane with an Integral Wearing Surface

C1128-01(2008) Standard Guide for Preparation of Working Reference Materials for Use in Analysis of Nuclear Fuel Cycle Materials

C1129-12 Standard Practice for Estimation of Heat Savings by Adding Thermal Insulation to Bare Valves and Flanges

C1130-07(2012) Standard Practice for Calibrating Thin Heat Flux Transducers

C1131-10e1 Standard Practice for Least Cost (Life Cycle) Analysis of Concrete Culvert, Storm Sewer, and Sanitary Sewer Systems

C1133/C1133M-10 Standard Test Method for Nondestructive Assay of Special Nuclear Material in Low Density Scrap and Waste by Segmented Passive Gamma-Ray Scanning

C1134-90(2012)e1 Standard Test Method for Water Retention of Rigid Thermal Insulations Following Partial Immersion

C1135-00(2011) Standard Test Method for Determining Tensile Adhesion Properties of Structural Sealants

C1136-12 Standard Specification for Flexible, Low Permeance Vapor Retarders for Thermal Insulation

C1138M-12 Standard Test Method for Abrasion Resistance of Concrete (Underwater Method)

C1139-08 Standard Specification for Fibrous Glass Thermal Insulation and Sound Absorbing Blanket and Board for Military Applications

C1140/C1140M-11 Standard Practice for Preparing and Testing Specimens from Shotcrete Test Panels

C1141/C1141M-08 Standard Specification for Admixtures for Shotcrete

C1142-95(2007) Standard Specification for Extended Life Mortar for Unit Masonry

C1144-89(2011) Standard Test Method for Splitting Tensile Strength for Brittle Nuclear Waste Forms

C1145-06(2013) Standard Terminology of Advanced Ceramics

C1146-09 Standard Guide for Prefabricated Panel and H-bar Insulation Systems for Vessels, Ducts and Equipment Operating at Temperatures Above Ambient Air

C1147-01(2012) Standard Practice for Determining the Short Term Tensile Weld Strength of Chemical-Resistant Thermoplastics

C1148-92a(2008) Standard Test Method for Measuring the Drying Shrinkage of Masonry Mortar

C1149-11 Standard Specification for Self-Supported Spray Applied Cellulosic Thermal Insulation

C1152/C1152M-04(2012)e1 Standard Test Method for Acid-Soluble Chloride in Mortar and Concrete

C1153-10 Standard Practice for Location of Wet Insulation in Roofing Systems Using Infrared Imaging

C1154-06(2011) Standard Terminology for Non-Asbestos Fiber-Reinforced Cement Products

C1155-95(2007) Standard Practice for Determining Thermal Resistance of Building Envelope Components from the In-Situ Data

C1156-03(2011) Standard Guide for Establishing Calibration for a Measurement Method Used to Analyze Nuclear Fuel Cycle Materials

C1157/C1157M-11 Standard Performance Specification for Hydraulic Cement

C1157/C1157M-SP-11 Especificación Normalizada de Desempeño para Cemento Hidráulico

C1159-98(2012) Standard Specification for Sulfur Polymer Cement and Sulfur Modifier for Use in Chemical-Resistant,

Rigid Sulfur Concrete

C1160-97(2012) Standard Specification for Chemical-Resistant Carbon Brick

C1161-02c(2008)e1 Standard Test Method for Flexural Strength of Advanced Ceramics at Ambient Temperature

C1162/C1162M-90(2009)e1 Standard Test Method for Loose Density of Asbestos

C1163-08 Standard Practice for Mounting Actinides for Alpha Spectrometry Using Neodymium Fluoride

C1164-92(2009) Standard Practice for Evaluation of Limestone or Lime Uniformity From a Single Source

C1165-12 Standard Test Method for Determining Plutonium by Controlled-Potential Coulometry in H₂SO₄ at a Platinum Working Electrode

C1166-06(2011) Standard Test Method for Flame Propagation of Dense and Cellular Elastomeric Gaskets and Accessories

C1167-11 Standard Specification for Clay Roof Tiles

C1168-08 Standard Practice for Preparation and Dissolution of Plutonium Materials for Analysis

C1169-97(2012) Standard Guide for Laboratory Evaluation of Automatic Pedestrian SNM Monitor Performance

C1170/C1170M-08 Standard Test Method for Determining Consistency and Density of Roller-Compacted Concrete Using a Vibrating Table

C1171-05(2011) Standard Test Method for Quantitatively Measuring the Effect of Thermal Shock and Thermal Cycling on Refractories

C1171-RUS-05(2011) Стандартный метод испытания для количественной оценки влияния термоудара и тепловых циклических нагрузок на огнеупорные материалы

C1172-09e1 Standard Specification for Laminated Architectural Flat Glass

C1173-10e1 Standard Specification for Flexible Transition Couplings for Underground Piping Systems

C1174-07(2013) Standard Practice for Prediction of the Long-Term Behavior of Materials, Including Waste Forms, Used in Engineered Barrier Systems (EBS) for Geological Disposal of High-Level Radioactive Waste

C1175-99a(2010) Standard Guide to Test Methods and Standards for Nondestructive Testing of Advanced Ceramics

C1176/C1176M-08 Standard Practice for Making Roller-Compacted Concrete in Cylinder Molds Using a Vibrating Table

C1177/C1177M-08 Standard Specification for Glass Mat Gypsum Substrate for Use as Sheathing

C1178/C1178M-11 Standard Specification for Coated Glass Mat Water-Resistant Gypsum Backing Panel

C1179-91(2010)e1 Standard Test Method for Oxidation Mass Loss of Manufactured Carbon and Graphite Materials in Air

C1180-10 Standard Terminology of Mortar and Grout for Unit Masonry

C1181-00(2012) Standard Test Methods for Compressive Creep of Chemical-Resistant Polymer Machinery Grouts

C1182-09 Standard Test Method for Determining the Particle Size Distribution of Alumina by Centrifugal Photosedimentation

C1183/C1183M-13 Standard Test Method for Extrusion Rate of Elastomeric Sealants

C1184-13 Standard Specification for Structural Silicone Sealants

C1185-08(2012) Standard Test Methods for Sampling and Testing Non-Asbestos Fiber-Cement Flat Sheet, Roofing and Siding Shingles, and Clapboards

C1186-08(2012) Standard Specification for Flat Fiber-Cement Sheets

C1187-07 Standard Guide for Establishing Surveillance Test Program for Boron-Based Neutron Absorbing Material Systems for Use in Nuclear Spent Fuel Storage Racks

C1188-04(2011) Standard Guide for Establishing a Quality Assurance Program for Uranium Conversion Facilities

C1189-11 Standard Guide to Procedures for Calibrating Automatic Pedestrian SNM Monitors

C1190-95(2010) Standard Practice for Location of Test Specimens from Magnesite-Carbon and Impregnated Burned Basic Brick

C1190-RUS-95(2010) Стандартное практическое руководство по определению расположения испытываемых образцов магнезито-углеродистого и пропитанного и обожженного основного кирпича

C1193-13 Standard Guide for Use of Joint Sealants

C1194-03(2011) Standard Test Method for Compressive Strength of Architectural Cast Stone

C1195-03(2011) Standard Test Method for Absorption of Architectural Cast Stone

C1196-09 Standard Test Method for In Situ Compressive Stress Within Solid Unit Masonry Estimated Using Flatjack Measurements

C1197-09 Standard Test Method for In Situ Measurement of Masonry Deformability Properties Using the Flatjack Method

C1198-09 Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio for Advanced Ceramics by Sonic Resonance

C1199-12 Standard Test Method for Measuring the Steady-State Thermal Transmittance of Fenestration Systems Using Hot Box Methods

C1201/C1201M-09 Standard Test Method for Structural Performance of Exterior Dimension Stone Cladding Systems by Uniform Static Air Pressure Difference

C1202-12 Standard Test Method for Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration

C1203-04(2009) Standard Test Method for Quantitative Determination of Alkali Resistance of a Ceramic-Glass Enamel

C1204-02(2008)e1 Standard Test Method for Uranium in Presence of Plutonium by Iron(II) Reduction in Phosphoric Acid Followed by Chromium(VI) Titration

C1205-07(2012) Standard Test Method for The Radiochemical Determination of Americium-241 in Soil by Alpha Spectrometry

C1206-02(2010) Standard Test Method for Plutonium by Iron (II)/Chromium (VI) Amperometric Titration

C1207-10 Standard Test Method for Nondestructive Assay of Plutonium in Scrap and Waste by Passive Neutron Coincidence Counting

C1207-RUS-10 Стандартный метод неразрушающего анализа плутония в остатках и отходах с помощью пассивного счета нейтронных совпадений

C1208/C1208M-11 Standard Specification for Vitrified Clay Pipe and Joints for Use in Microtunneling, Sliplining, Pipe Bursting, and Tunnels

C1210-12 Standard Guide for Establishing a Measurement System Quality Control Program for Analytical Chemistry Laboratories Within the Nuclear Industry

C1211-02(2008) Standard Test Method for Flexural Strength of Advanced Ceramics at Elevated Temperatures

C1212-98(2010) Standard Practice for Fabricating Ceramic Reference Specimens Containing Seeded Voids

C1214-02(2009) Standard Test Method for Concrete Pipe Sewerlines by Negative Air Pressure (Vacuum) Test Method

C1214M-02(2009) Standard Test Method for Concrete Pipe Sewerlines by Negative Air Pressure (Vacuum) Test Method (Metric)

C1215-92(2012)e1 Standard Guide for Preparing and Interpreting Precision and Bias Statements in Test Method Standards Used in the Nuclear Industry

C1216/C1216M-13 Standard Test Method for Adhesion and Cohesion of One-Part Elastomeric Solvent Release Sealants

C1217-00(2012) Standard Guide for Design of Equipment for Processing Nuclear and Radioactive Materials

C1218/C1218M-99(2008) Standard Test Method for Water-Soluble Chloride in Mortar and Concrete

C1218/C1218M-SP-99(2008) Método de Ensayo Normalizado para Cloruros Solubles en Agua en Mortero y Concreto

C1219-05(2009) Standard Test Methods for Arsenic in Uranium Hexafluoride

C1220-10 Standard Test Method for Static Leaching of Monolithic Waste Forms for Disposal of Radioactive Waste

C1221-10 Standard Test Method for Nondestructive Analysis of Special Nuclear Materials in Homogeneous Solutions by Gamma-Ray Spectrometry

C1222-09 Standard Practice for Evaluation of Laboratories Testing Hydraulic Cement

C1223-09 Standard Test Method for Testing of Glass Exudation from AZS Fusion-Cast Refractories

C1224-11 Standard Specification for Reflective Insulation for Building Applications

C1225-08(2012) Standard Specification for Fiber-Cement Roofing Shingles, Shakes, and Slates

C1227-12 Standard Specification for Precast Concrete Septic Tanks

C1228-96(2009) Standard Practice for Preparing Coupons for Flexural and Washout Tests on Glass Fiber Reinforced Concrete

C1229-94(2009) Standard Test Method for Determination of Glass Fiber Content in Glass Fiber Reinforced Concrete (GFRC) (Wash-Out Test)

C1230-96(2009) Standard Test Method for Performing Tension Tests on Glass-Fiber Reinforced Concrete (GFRC) Bonding Pads

C1231/C1231M-12 Standard Practice for Use of Unbonded Caps in Determination of Compressive Strength of Hardened Concrete Cylinders

C1232-12 Standard Terminology of Masonry

C1233-09 Standard Practice for Determining Equivalent Boron Contents of Nuclear Materials

C1234-11 Standard Practice for Preparation of Oils and Oily Waste Samples by High-Pressure, High-Temperature Digestion for Trace Element Determinations

C1236-99(2005) Standard Guide for In-Plant Performance Evaluation of Automatic Vehicle SNM Monitors

C1237-99(2005) Standard Guide to In-Plant Performance Evaluation of Hand-Held SNM Monitors

C1238-97(2012) Standard Guide for Installation of Walk-Through Metal Detectors

C1239-07 Standard Practice for Reporting Uniaxial Strength Data and Estimating Weibull Distribution Parameters for Advanced Ceramics

C1240-12 Standard Specification for Silica Fume Used in Cementitious Mixtures

C1240-SP-12 Especificación Normalizada para Humo de sílice Utilizado en Mezclas Cementicias

C1241-00(2009) Standard Test Method for Volume Shrinkage of Latex Sealants During Cure

C1242-12ae1 Standard Guide for Selection, Design, and Installation of Dimension Stone Attachment Systems

C1243-93(2009) Standard Test Method for Relative Resistance to Deep Abrasive Wear of Unglazed Ceramic Tile by Rotating Disc

C1244-11 Standard Test Method for Concrete Sewer Manholes by the Negative Air Pressure (Vacuum) Test Prior to Backfill

C1244M-11 Standard Test Method for Concrete Sewer Manholes by the Negative Air Pressure (Vacuum) Test Prior to Backfill (Metric)

C1245/C1245M-12 Standard Test Method for Determining Relative Bond Strength Between Hardened Roller Compacted Concrete Lifts (Point Load Test)

C1246-00(2012) Standard Test Method for Effects of Heat Aging on Weight Loss, Cracking, and Chalking of Elastomeric Sealants After Cure

C1247-09 Standard Test Method for Durability of Sealants Exposed to Continuous Immersion in Liquids

C1248-08(2012) Standard Test Method for Staining of Porous Substrate by Joint Sealants

C1249-06a(2010) Standard Guide for Secondary Seal for Sealed Insulating Glass Units for Structural Sealant Glazing Applications

C1250-05 Standard Test Method for Nonvolatile Content of Cold Liquid-Applied Elastomeric Waterproofing Membranes

C1252-06 Standard Test Methods for Uncompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading)

C1253-93(2009) Standard Test Method for Determining the Outgassing Potential of Sealant Backing

C1254-13 Standard Test Method for Determination of Uranium in Mineral Acids by X-Ray Fluorescence

C1255-11 Standard Test Method for Analysis of Uranium and Thorium in Soils by Energy Dispersive X-Ray Fluorescence Spectroscopy

C1256-93(2008) Standard Practice for Interpreting Glass Fracture Surface Features

C1257-06a(2012) Standard Test Method for Accelerated Weathering of Solvent-Release-Type Sealants

C1258-08 Standard Test Method for Elevated Temperature and Humidity Resistance of Vapor Retarders for Insulation

C1259-08e1 Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio for Advanced Ceramics by Impulse Excitation of Vibration

C1260-07 Standard Test Method for Potential Alkali Reactivity of Aggregates (Mortar-Bar Method)

C1261-10 Standard Specification for Firebox Brick for Residential Fireplaces

C1262-10 Standard Test Method for Evaluating the Freeze-Thaw Durability of Dry-Cast Segmental Retaining Wall Units and Related Concrete Units

C1263-95(2010) Standard Test Method for Thermal Integrity of Flexible Water Vapor Retarders

C1264-11 Standard Specification for Sampling, Inspection, Rejection, Certification, Packaging, Marking, Shipping, Handling, and Storage of Gypsum Panel Products

C1265-94(2011) Standard Test Method for Determining the Tensile Properties of an Insulating Glass Edge Seal for Structural Glazing Applications

C1266-02(2011) Standard Test Method for Flow Characteristics of Preformed Tape Sealants

C1267-11 Standard Test Method for Uranium by Iron (II) Reduction in Phosphoric Acid Followed by Chromium (VI) Titration in the Presence of Vanadium

C1268-94(2008) Standard Test Method for Quantitative Determination of Americium 241 in Plutonium by Gamma-Ray Spectrometry

C1269-97(2012) Standard Practice for Adjusting the Operational Sensitivity Setting of In-Plant Walk-Through Metal Detectors

C1270-97(2012) Standard Practice for Detection Sensitivity Mapping of In-Plant Walk-Through Metal Detectors

C1271-99(2012) Standard Test Method for X-ray Spectrometric Analysis of Lime and Limestone

C1272-11a Standard Specification for Heavy Vehicular Paving Brick

C1273-05(2010) Standard Test Method for Tensile Strength of Monolithic Advanced Ceramics at Ambient Temperatures

C1274-12 Standard Test Method for Advanced Ceramic Specific Surface Area by Physical Adsorption

C1275-10 Standard Test Method for Monotonic Tensile Behavior of Continuous Fiber-Reinforced Advanced Ceramics with Solid Rectangular Cross-Section Test Specimens at Ambient Temperature

C1277-12 Standard Specification for Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings

C1278/C1278M-07a(2011) Standard Specification for Fiber-Reinforced Gypsum Panel

C1279-09 Standard Test Method for Non-Destructive Photoelastic Measurement of Edge and Surface Stresses in Annealed, Heat-Strengthened, and Fully Tempered Flat Glass

C1280-13 Standard Specification for Application of Exterior Gypsum Panel Products for Use as Sheathing

C1281-03(2009) Standard Specification for Preformed Tape Sealants for Glazing Applications

C1282-08 Standard Test Method for Determining the Particle Size Distribution of Advanced Ceramics by Centrifugal Photosedimentation

C1283-11 Standard Practice for Installing Clay Flue Lining

C1284-10 Standard Practice for Electrodeposition of the Actinides for Alpha Spectrometry

C1285-02(2008) Standard Test Methods for Determining Chemical Durability of Nuclear, Hazardous, and Mixed Waste Glasses and Multiphase Glass Ceramics: The Product Consistency Test (PCT)

C1287-10 Standard Test Method for Determination of Impurities in Nuclear Grade Uranium Compounds by Inductively Coupled Plasma Mass Spectrometry

C1288-99(2010) Standard Specification for Discrete Non-Asbestos Fiber-Cement Interior Substrate Sheets

C1289-13e1 Standard Specification for Faced Rigid Cellular Polyisocyanurate Thermal Insulation Board

C1290-11 Standard Specification for Flexible Fibrous Glass Blanket Insulation Used to Externally Insulate HVAC Ducts

C1291-00a(2010) Standard Test Method for Elevated Temperature Tensile Creep Strain, Creep Strain Rate, and Creep Time-to-Failure for Advanced Monolithic Ceramics

C1292-10 Standard Test Method for Shear Strength of Continuous Fiber-Reinforced Advanced Ceramics at Ambient Temperatures

C1293-08b Standard Test Method for Determination of Length Change of Concrete Due to Alkali-Silica Reaction

C1294-07(2011) Standard Test Method for Compatibility of Insulating Glass Edge Sealants with Liquid-Applied Glazing Materials

C1295-13 Standard Test Method for Gamma Energy Emission from Fission and Decay Products in Uranium Hexafluoride and Uranyl Nitrate Solution

C1297-03(2011) Standard Guide for Qualification of Laboratory Analysts for the Analysis of Nuclear Fuel Cycle Materials

C1298-95(2007) Standard Guide for Design and Construction of Brick Liners for Industrial Chimneys

C1300-95(2012) Standard Test Method for Linear Thermal Expansion of Glaze Frits and Ceramic Whiteware Materials by the Interferometric Method

C1301-95(2009)e1 Standard Test Method for Major and Trace Elements in Limestone and Lime by Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP) and Atomic Absorption (AA)

C1302-04(2011) Standard Guide for Selection and Use of Keywords for Thermal Insulation Test Methods and Standards

C1303/C1303M-12 Standard Test Method for Predicting Long-Term Thermal Resistance of Closed-Cell Foam Insulation

C1304-08 Standard Test Method for Assessing the Odor Emission of Thermal Insulation Materials

C1305-08 Standard Test Method for Crack Bridging Ability of Liquid-Applied Waterproofing Membrane

C1306-08 Standard Test Method for Hydrostatic Pressure Resistance of a Liquid-Applied Waterproofing Membrane

C1307-02(2008) Standard Test Method for Plutonium Assay by Plutonium (III) Diode Array Spectrophotometry

C1308-08 Standard Test Method for Accelerated Leach Test for Diffusive Releases from Solidified Waste and a Computer Program to Model Diffusive, Fractional Leaching from Cylindrical Waste Forms

C1309-97(2012) Standard Practice for Performance Evaluation of In-Plant Walk-Through Metal Detectors

C1311-10 Standard Specification for Solvent Release Sealants

C1312-97(2012) Standard Practice for Making and Conditioning Chemical-Resistant Sulfur Polymer Cement Concrete Test Specimens in the Laboratory

C1313/C1313M-13 Standard Specification for Sheet Radiant Barriers for Building Construction Applications

C1314-12 Standard Test Method for Compressive Strength of Masonry Prisms

C1315-11 Standard Specification for Liquid Membrane-Forming Compounds Having Special Properties for Curing and Sealing Concrete

C1316-08 Standard Test Method for Nondestructive Assay of Nuclear Material in Scrap and Waste by Passive-Active Neutron Counting Using ^{252}Cf Shuffler

C1318-95(2009)e1 Standard Test Method for Determination of Total Neutralizing Capability and Dissolved Calcium and Magnesium Oxide in Lime for Flue Gas Desulfurization (FGD)

C1319-11 Standard Specification for Concrete Grid Paving Units

C1320-10 Standard Practice for Installation of Mineral Fiber Batt and Blanket Thermal Insulation for Light Frame Construction

C1321-09 Standard Practice for Installation and Use of Interior Radiation Control Coating Systems (IRCCS) in Building Construction

C1322-05b(2010) Standard Practice for Fractography and Characterization of Fracture Origins in Advanced Ceramics

C1323-10 Standard Test Method for Ultimate Strength of Advanced Ceramics with Diametrically Compressed C-Ring Specimens at Ambient Temperature

C1324-10 Standard Test Method for Examination and Analysis of Hardened Masonry Mortar

C1325-08b Standard Specification for Non-Asbestos Fiber-Mat Reinforced Cementitious Backer Units

C1326-08e1 Standard Test Method for Knoop Indentation Hardness of Advanced Ceramics

C1327-08 Standard Test Method for Vickers Indentation Hardness of Advanced Ceramics

C1328/C1328M-12 Standard Specification for Plastic (Stucco) Cement

C1329/C1329M-12 Standard Specification for Mortar Cement

C1330-02(2013) Standard Specification for Cylindrical Sealant Backing for Use with Cold Liquid-Applied Sealants

C1331-01(2012) Standard Test Method for Measuring Ultrasonic Velocity in Advanced Ceramics with Broadband Pulse-Echo Cross-Correlation Method

C1332-01(2013) Standard Test Method for Measurement of Ultrasonic Attenuation Coefficients of Advanced Ceramics by Pulse-Echo Contact Technique

C1334-05(2010) Standard Specification for Uranium Oxides with a ^{235}U Content of Less Than 5 % for Dissolution Prior to Conversion to Nuclear-Grade Uranium Dioxide

C1334-RUS-05(2010) Стандартные технические условия на оксиды урана с содержанием ^{235}U менее 5% для растворения до начала перехода в диоксид урана ядерного сорта

C1335-12 Standard Test Method for Measuring Non-Fibrous Content of Man-Made Rock and Slag Mineral Fiber Insulation

C1336-96(2008) Standard Practice for Fabricating Non-Oxide Ceramic Reference Specimens Containing Seeded Inclusions

C1337-10 Standard Test Method for Creep and Creep Rupture of Continuous Fiber-Reinforced Advanced Ceramics Under Tensile Loading at Elevated Temperatures

C1338-08 Standard Test Method for Determining Fungi Resistance of Insulation Materials and Facings

C1339-02(2012) Standard Test Method for Flowability and Bearing Area of Chemical-Resistant Polymer Machinery Grouts

C1340/C1340M-10 Standard Practice for Estimation of Heat Gain or Loss Through Ceilings Under Attics Containing Radiant Barriers by Use of a Computer Program

C1341-13 Standard Test Method for Flexural Properties of Continuous Fiber-Reinforced Advanced Ceramic Composites

C1343-11 Standard Test Method for Determination of Low Concentrations of Uranium in Oils and Organic Liquids by X-ray Fluorescence

C1344-97(2008)e1 Standard Test Method for Isotopic Analysis of Uranium Hexafluoride by Single-Standard Gas Source Mass Spectrometer Method

C1345-08 Standard Test Method for Analysis of Total and Isotopic Uranium and Total Thorium in Soils by Inductively Coupled Plasma-Mass Spectrometry

C1346-08 Standard Practice for Dissolution of UF_6 from P-10 Tubes

C1347-08 Standard Practice for Preparation and Dissolution of Uranium Materials for Analysis

C1349-10 Standard Specification for Architectural Flat Glass Clad Polycarbonate

C1350M-96(2008) Standard Test Method for Measurement of Viscosity of Glass Between Softening Point and Annealing Range (Approximately 10^8 Pa·s to Approximately 10^{13} Pa·s) by Beam Bending (Metric)

C1351M-96(2012) Standard Test Method for Measurement of Viscosity of Glass Between 10^4 Pa·s and 10^8 Pa·s by Viscous Compression of a Solid Right Cylinder [Metric]

C1352/C1352M-09 Standard Test Method for Flexural Modulus of Elasticity of Dimension Stone

C1353-09 Standard Test Method for Abrasion Resistance of Dimension Stone Subjected to Foot Traffic Using a Rotary Platform, Double-Head Abraser

C1354/C1354M-09 Standard Test Method for Strength of Individual Stone Anchorages in Dimension Stone

C1355/C1355M-96(2011) Standard Specification for Glass Fiber Reinforced Gypsum Composites

C1356-07(2012) Standard Test Method for Quantitative Determination of Phases in Portland Cement Clinker by Microscopical Point-Count Procedure

C1357-09 Standard Test Methods for Evaluating Masonry Bond Strength

C1358-13 Standard Test Method for Monotonic Compressive Strength Testing of Continuous Fiber-Reinforced Advanced Ceramics with Solid Rectangular Cross-Section Test Specimens at Ambient Temperatures

C1359-13 Standard Test Method for Monotonic Tensile Strength Testing of Continuous Fiber-Reinforced Advanced Ceramics With Solid Rectangular Cross-Section Test Specimens at Elevated Temperatures

C1360-10 Standard Practice for Constant-Amplitude, Axial, Tension-Tension Cyclic Fatigue of Continuous Fiber-Reinforced Advanced Ceramics at Ambient Temperatures

C1361-10 Standard Practice for Constant-Amplitude, Axial, Tension-Tension Cyclic Fatigue of Advanced Ceramics at Ambient Temperatures

C1362-09 Standard Test Method for Flow of Freshly Mixed Hydraulic Cement Concrete

C1363-11 Standard Test Method for Thermal Performance of Building Materials and Envelope Assemblies by Means of a Hot Box Apparatus

C1364-10b Standard Specification for Architectural Cast Stone

C1365-06(2011) Standard Test Method for Determination of the Proportion of Phases in Portland Cement and Portland-Cement Clinker Using X-Ray Powder Diffraction Analysis

C1366-04(2009) Standard Test Method for Tensile Strength of Monolithic Advanced Ceramics at Elevated Temperatures

C1367-06(2012) Standard Test Method for Dead Load Resistance of a Sealant in Elevated Temperatures

C1368-10 Standard Test Method for Determination of Slow Crack Growth Parameters of Advanced Ceramics by Constant Stress-Rate Strength Testing at Ambient Temperature

C1369-07 Standard Specification for Secondary Edge Sealants for Structurally Glazed Insulating Glass Units

C1370-00(2012) Standard Test Method for Determining Chemical Resistance of Aggregates for Use in Chemical-Resistant Sulfur Polymer Cement Concrete and Other Chemical-Resistant Polymer Concretes

C1371-04a(2010)e1 Standard Test Method for Determination of Emittance of Materials Near Room Temperature Using Portable Emissometers

C1372-11 Standard Specification for Dry-Cast Segmental Retaining Wall Units

C1373/C1373M-11 Standard Practice for Determination of Thermal Resistance of Attic Insulation Systems Under Simulated Winter Conditions

C1374-03(2009) Standard Test Method for Determination of Installed Thickness of Pneumatically Applied Loose-Fill Building Insulation

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C1376-10 Standard Specification for Pyrolytic and Vacuum Deposition Coatings on Flat Glass

C1377-97(2009) Standard Test Method for Calibration of Surface/Stress Measuring Devices

C1378-04(2009) Standard Test Method for Determination of Resistance to Staining

C1379-10 Standard Test Method for Analysis of Urine for Uranium-235 and Uranium-238 Isotopes by Inductively Coupled Plasma-Mass Spectrometry

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C1382-11 Standard Test Method for Determining Tensile Adhesion Properties of Sealants When Used in Exterior Insulation and Finish Systems (EIFS) Joints

C1383-04(2010) Standard Test Method for Measuring the P-Wave Speed and the Thickness of Concrete Plates Using the Impact-Echo Method

C1384-12a Standard Specification for Admixtures for Masonry Mortars

C1385/C1385M-10 Standard Practice for Sampling Materials for Shotcrete

C1386-07 Standard Specification for Precast Autoclaved Aerated Concrete (AAC) Wall Construction Units

C1387-08 Standard Guide for the Determination of Technetium-99 in Soil

C1392-00(2009) Standard Guide for Evaluating Failure of Structural Sealant Glazing

C1393-11 Standard Specification for Perpendicularly Oriented Mineral Fiber Roll and Sheet Thermal Insulation for Pipes and Tanks

C1394-03(2012) Standard Guide for In-Situ Structural Silicone Glazing Evaluation

C1396/C1396M-13 Standard Specification for Gypsum Board

C1397-09 Standard Practice for Application of Class PB Exterior Insulation and Finish Systems (EIFS) and EIFS with Drainage

C1399/C1399M-10 Standard Test Method for Obtaining Average Residual-Strength of Fiber-Reinforced Concrete

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C1403-12 Standard Test Method for Rate of Water Absorption of Masonry Mortars

C1405-12 Standard Specification for Glazed Brick (Single Fired, Brick Units)

C1407-98(2011)e1 Standard Practice for Calculating Areas, Volume, and Linear Change of Refractory Shapes

C1408-09 Standard Test Method for Carbon (Total) in Uranium Oxide Powders and Pellets By Direct Combustion-Infrared Detection Method

C1409-12 Standard Guide for Measuring and Estimating Quantities of Insulated Piping and Components

C1410-13 Standard Specification for Cellular Melamine Thermal and Sound-Absorbing Insulation

C1411-08 Standard Practice for The Ion Exchange Separation of Uranium and Plutonium Prior to Isotopic Analysis

C1413-05(2011) Standard Test Method for Isotopic Analysis of Hydrolyzed Uranium Hexafluoride and Uranyl Nitrate Solutions by Thermal Ionization Mass Spectrometry

C1414-01(2007) Standard Practice for The Separation of Americium from Plutonium by Ion Exchange

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C1416-04(2009) Standard Test Method for Uranium Analysis in Natural and Waste Water by X-Ray Fluorescence

C1417-12 Standard Specification for Manufacture of Reinforced Concrete Sewer, Storm Drain, and Culvert Pipe for Direct Design

C1417M-13 Standard Specification for Manufacture of Reinforced Concrete Sewer, Storm Drain, and Culvert Pipe for Direct Design (Metric)

C1419-99a(2009) Standard Test Method for Sonic Velocity in Refractory Materials at Room Temperature and Its Use in Obtaining an Approximate Young's Modulus

C1419-RUS-99a(2009) Стандартный метод испытания для определения скорости звука в огнеупорных материалах при комнатной температуре и для его использования при получении приблизительного значения модуля Юнга

C1421-10 Standard Test Methods for Determination of Fracture Toughness of Advanced Ceramics at Ambient Temperature

C1422/C1422M-10 Standard Specification for Chemically Strengthened Flat Glass

C1423-98(2011) Standard Guide for Selecting Jacketing Materials for Thermal Insulation

C1424-10 Standard Test Method for Monotonic Compressive Strength of Advanced Ceramics at Ambient Temperature

C1425-13 Standard Test Method for Interlaminar Shear Strength of 1-D and 2-D Continuous Fiber-Reinforced Advanced Ceramics at Elevated Temperatures

C1426-09 Standard Practices for Verification and Calibration of Polarimeters

C1427-12 Standard Specification for Extruded Preformed Flexible Cellular Polyolefin Thermal Insulation in Sheet and Tubular Form

C1428-11 Standard Test Method for Isotopic Analysis of Uranium Hexafluoride by Single-Standard Gas Source Multiple Collector Mass Spectrometer Method

C1428-RUS-11 Стандартный метод изотопного анализа гексафторида урана с использованием многоколлекторного масс-спектрометра с моноисточником газа

C1429-99(2009)e1 Standard Test Method for Isotopic Analysis of Uranium Hexafluoride by Double-Standard Multi-Collector Gas Mass Spectrometer

C1429-RUS-99(2009)e1 Стандартный метод изотопного анализа гексафторида урана с помощью многоколлекторного газового масс-спектрометра и двойного эталона

C1430-07(2011)e1 Standard Test Method for Determination of Uranium, Oxygen to Uranium (O/U), and Oxygen to Metal (O/M) in Sintered Uranium Dioxide and Gadolinia-Uranium Dioxide Pellets by Atmospheric Equilibration

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C1433M-13a Standard Specification for Precast Reinforced Concrete Monolithic Box Sections for Culverts, Storm Drains, and Sewers (Metric)

C1435/C1435M-08 Standard Practice for Molding Roller-Compacted Concrete in Cylinder Molds Using a Vibrating Hammer

C1436-08 Standard Specification for Materials for Shotcrete

C1437-07 Standard Test Method for Flow of Hydraulic Cement Mortar

C1438-11a Standard Specification for Latex and Powder Polymer Modifiers in Hydraulic Cement Concrete and Mortar

C1439-08a Standard Test Methods for Evaluating Polymer Modifiers in Mortar and Concrete

C1440-08(2013) Standard Specification for Thermoplastic Elastomeric (TPE) Gasket Materials for Drain, Waste, and Vent (DWV), Sewer, Sanitary and Storm Plumbing Systems

C1442-11 Standard Practice for Conducting Tests on Sealants Using Artificial Weathering Apparatus

C1443-99(2010) Standard Specification for Glasses, Portlight, Circular, Fully Tempered

C1445-07 Standard Test Method for Measuring Consistency of Castable Refractory Using a Flow Table

C1445-RUS-07 Стандартный метод испытания для измерения консистенции литого огнеупора с использованием встряхивающего столика

C1446-11 Standard Test Method for Measuring Consistency of Self-Flowing Castable Refractories

C1447/C1447M-04(2010) Standard Specification for Non-Asbestos Fiber-Cement Underdrain Pipe

C1448/C1448M-05(2010) Standard Specification for Non-Asbestos Fiber-Cement Conduit

C1449/C1449M-05a(2010) Standard Specification for Non-Asbestos Fiber-Cement Nonpressure Sewer Pipe

C1450/C1450M-04(2010) Standard Specification for Non-Asbestos Fiber-Cement Storm Drain Pipe

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C1452-00(2006) Standard Specification for Reinforced Autoclaved Aerated Concrete Elements

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C1454-07 Standard Guide for Pyrophoricity/Combustibility Testing in Support of Pyrophoricity Analyses of Metallic Uranium Spent Nuclear Fuel

C1455-07 Standard Test Method for Nondestructive Assay of Special Nuclear Material Holdup Using Gamma-Ray Spectroscopic Methods

C1456-08 Standard Test Method for the Determination of Uranium or Gadolinium, or Both, in Gadolinium Oxide-Uranium Oxide Pellets or by X-Ray Fluorescence (XRF)

C1457-00(2010)e1 Standard Test Method for the Determination of Total Hydrogen Content of Uranium Oxide Powders and Pellets by Carrier Gas Extraction

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C1460-12 Standard Specification for Shielded Transition Couplings for Use With Dissimilar DWV Pipe and Fittings Above Ground

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C1465-08 Standard Test Method for Determination of Slow Crack Growth Parameters of Advanced Ceramics by Constant Stress-Rate Flexural Testing at Elevated Temperatures

C1466-00(2012) Standard Test Method for Graphite Furnace Atomic Absorption Spectrometric Determination of Lead and Cadmium Extracted from Ceramic Foodware

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C1468-13 Standard Test Method for Transverse Tensile Strength of Continuous Fiber-Reinforced Advanced Ceramics at Ambient Temperature

C1469-10 Standard Test Method for Shear Strength of Joints of Advanced Ceramics at Ambient Temperature

C1470-06(2013) Standard Guide for Testing the Thermal Properties of Advanced Ceramics

C1471-05 Standard Guide for the Use of High Solids Content Cold Liquid-Applied Elastomeric Waterproofing Membrane on Vertical Surfaces

C1472-10 Standard Guide for Calculating Movement and Other Effects When Establishing Sealant Joint Width

C1473-11 Standard Test Method for Radiochemical Determination of Uranium Isotopes in Urine by Alpha Spectrometry

C1474-00(2011) Standard Test Method for Analysis of Isotopic Composition of Uranium in Nuclear-Grade Fuel Material by Quadrupole Inductively Coupled Plasma-Mass Spectrometry

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C1478-08 Standard Specification for Storm Drain Resilient Connectors Between Reinforced Concrete Storm Sewer Structures, Pipes, and Laterals

C1478M-08a Standard Specification for Storm Drain Resilient Connectors Between Reinforced Concrete Storm Sewer Structures, Pipes, and Laterals (Metric)

C1479-13 Standard Practice for Installation of Precast Concrete Sewer, Storm Drain, and Culvert Pipe Using Standard Installations

C1479M-13 Standard Practice for Installation of Precast Concrete Sewer, Storm Drain, and Culvert Pipe Using Standard Installations (Metric)

C1480/C1480M-07(2012) Standard Specification for Packaged, Pre-Blended, Dry, Combined Materials for Use in Wet or Dry Shotcrete Application

C1481-12 Standard Guide for Use of Joint Sealants with Exterior Insulation and Finish Systems (EIFS)

C1482-12 Standard Specification for Polyimide Flexible Cellular Thermal and Sound Absorbing Insulation

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C1484-10 Standard Specification for Vacuum Insulation Panels

C1485-13 Standard Test Method for Critical Radiant Flux of Exposed Attic Floor Insulation Using an Electric Radiant Heat Energy Source

C1486-00(2012) Standard Practice for Testing Chemical-Resistant Broadcast and Slurry-Broadcast Resin Monolithic Floor Surfacing

C1487-02(2012) Standard Guide for Remedying Structural Silicone Glazing

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C1491-11 Standard Specification for Concrete Roof Pavers

C1492-03(2009) Standard Specification for Concrete Roof Tile

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C1499-09 Standard Test Method for Monotonic Equibiaxial Flexural Strength of Advanced Ceramics at Ambient Temperature

C1500-08 Standard Test Method for Nondestructive Assay of Plutonium by Passive Neutron Multiplicity Counting

C1500-RUS-08 Стандартный метод неразрушающего анализа плутония с помощью пассивного счета множественности нейтронных совпадений

C1501-09 Standard Test Method for Color Stability of Building Construction Sealants as Determined by Laboratory Accelerated Weathering Procedures

C1502-09 Standard Test Method for Determination of Total Chlorine and Fluorine in Uranium Dioxide and Gadolinium Oxide

C1503-08(2013) Standard Specification for Silvered Flat Glass Mirror

C1504M-13 Standard Specification for Manufacture of Precast Reinforced Concrete Three-Sided Structures for Culverts and Storm Drains (Metric)

C1504-13 Standard Specification for Manufacture of Precast Reinforced Concrete Three-Sided Structures for Culverts and Storm Drains

C1505-01(2007) Standard Test Method for Determination of Breaking Strength of Ceramic Tiles by Three-Point Loading

C1506-09 Standard Test Method for Water Retention of Hydraulic Cement-Based Mortars and Plasters

C1507-12 Standard Test Method for Radiochemical Determination of Strontium-90 in Soil

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C1511-04(2009) Standard Test Method for Determining the Water Retention (Repellency) Characteristics of Glass Fiber Insulation (Aircraft Type)

C1512-10 Standard Test Method for Characterizing the Effect of Exposure to Environmental Cycling on Thermal Performance of Insulation Products

C1513-13 Standard Specification for Steel Tapping Screws for Cold-Formed Steel Framing Connections

C1514-08 Standard Test Method for Measurement of ²³⁵U Fraction Using Enrichment Meter Principle

C1514-RUS-08 Стандартный метод измерения фракции ²³⁵U с помощью метода обогащения

C1515-11 Standard Guide for Cleaning of Exterior Dimension Stone, Vertical And Horizontal Surfaces, New or Existing

C1516-05(2011) Standard Practice for Application of Direct-Applied Exterior Finish Systems

C1517-09 Standard Test Method for Determination of Metallic Impurities in Uranium Metal or Compounds by DC-Arc Emission Spectroscopy

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C1532/C1532M-12 Standard Practice for Selection, Removal, and Shipment of Manufactured Masonry Units and Masonry Specimens from Existing Construction

C1533-08 Standard Guide for General Design Considerations for Hot Cell Equipment

C1534-12 Standard Specification for Flexible Polymeric Foam Sheet Insulation Used as a Thermal and Sound Absorbing Liner for Duct Systems

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C1536-10 Standard Test Method for Measuring the Yield for Aerosol Foam Sealants

C1539-08 Standard Test Method for Determination of Technetium-99 in Uranium Hexafluoride by Liquid Scintillation Counting

C1540-11 Standard Specification for Heavy Duty Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings

C1541-12 Standard Specification for Shielded Transition Couplings Using Flexible Poly Vinyl Chloride (PVC) Gaskets to Connect Dissimilar DWV Pipe and Fittings

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C1543-10a Standard Test Method for Determining the Penetration of Chloride Ion into Concrete by Ponding

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C1548-02(2012) Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio of Refractory Materials by Impulse Excitation of Vibration

C1549-09 Standard Test Method for Determination of Solar Reflectance Near Ambient Temperature Using a Portable Solar Reflectometer

C1550-12a Standard Test Method for Flexural Toughness of Fiber Reinforced Concrete (Using Centrally Loaded Round Panel)

C1552-12 Standard Practice for Capping Concrete Masonry Units, Related Units and Masonry Prisms for Compression Testing

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C1562-10 Standard Guide for Evaluation of Materials Used in Extended Service of Interim Spent Nuclear Fuel Dry Storage Systems

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C1565-09 Standard Test Method for Determination of Pack-Set Index of Portland Cement

C1567-13 Standard Test Method for Determining the Potential Alkali-Silica Reactivity of Combinations of Cementitious Materials and Aggregate (Accelerated Mortar-Bar Method)

C1568-08 Standard Test Method for Wind Resistance of Concrete and Clay Roof Tiles (Mechanical Uplift Resistance Method)

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C1577-13 Standard Specification for Precast Reinforced Concrete Monolithic Box Sections for Culverts, Storm Drains, and Sewers Designed According to AASHTO LRFD

C1579-13 Standard Test Method for Evaluating Plastic Shrinkage Cracking of Restrained Fiber Reinforced Concrete (Using a Steel Form Insert)

C1580-09e1 Standard Test Method for Water-Soluble Sulfate in Soil

C1581/C1581M-09a Standard Test Method for Determining Age at Cracking and Induced Tensile Stress Characteristics of Mortar and Concrete under Restrained Shrinkage

C1582/C1582M-11 Standard Specification for Admixtures to Inhibit Chloride-Induced Corrosion of Reinforcing Steel in Concrete

C1583/C1583M-13 Standard Test Method for Tensile Strength of Concrete Surfaces and the Bond Strength or Tensile Strength of Concrete Repair and Overlay Materials by Direct Tension (Pull-off Method)

C1585-13 Standard Test Method for Measurement of Rate of Absorption of Water by Hydraulic-Cement Concretes

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C1597M-04(2009)e1 Standard Specification for Gypsum Wallboard (Hard Metric Sizes)

C1600/C1600M-11 Standard Specification for Rapid Hardening Hydraulic Cement

C1601-11 Standard Test Method for Field Determination of Water Penetration of Masonry Wall Surfaces

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C1609/C1609M-12 Standard Test Method for Flexural Performance of Fiber-Reinforced Concrete (Using Beam With Third-Point Loading)

C1610/C1610M-10 Standard Test Method for Static Segregation of Self-Consolidating Concrete Using Column Technique

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Ionization Mass Spectrometry

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C1636-13 Standard Guide for the Determination of Uranium-232 in Uranium Hexafluoride

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C1643-08 Standard Test Method to Measuring the Post Dispensing Volumetric Expansion of Aerosol Foam Sealants

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C1647-13 Standard Practice for Removal of Uranium or Plutonium, or both, for Impurity Assay in Uranium or Plutonium Materials

C1648-12 Standard Guide for Choosing a Method for Determining the Index of Refraction and Dispersion of Glass

C1649-08 Standard Practice for Instrumental Transmittance Measurement of Color for Flat Glass, Coated and Uncoated

C1650-07 Standard Practice for Instrumental Reflectance Measurement of Color for Flat Glass, Coated, and Uncoated

C1651-11 Standard Test Method for Measurement of Roll Wave Optical Distortion in Heat-Treated Flat Glass

C1652/C1652M-06 Standard Test Method for Measuring Optical Distortion in Flat Glass Products Using Digital Photography of Grids

C1655-06(2011) Standard Classification of Fireclay and High-Alumina Mortars

C1656-13 Standard Guide for Measuring the Reactivity of Hydraulic Refractory Castables using Exothermic Profile

C1658/C1658M-12 Standard Specification for Glass Mat Gypsum Panels

C1660-10 Standard Specification for Thin-bed Mortar for Autoclaved Aerated Concrete (AAC) Masonry

C1661-13 Standard Guide for Viewing Systems for Remotely Operated Facilities

C1662-10 Standard Practice for Measurement of the Glass Dissolution Rate Using the Single-Pass Flow-Through Test Method

C1663-09 Standard Test Method for Measuring Waste Glass or Glass Ceramic Durability by Vapor Hydration Test

C1666/C1666M-08 Standard Specification for Alkali Resistant (AR) Glass Fiber for GFRP and Fiber-Reinforced Concrete and Cement

C1667-09 Standard Test Method for Using Heat Flow Meter Apparatus to Measure the Center-of-Panel Thermal Resistivity of Vacuum Panels

C1668-13 Standard Specification for Externally Applied Reflective Insulation Systems on Rigid Duct in Heating, Ventilation, and Air Conditioning (HVAC) Systems

C1671-07 Standard Practice for Qualification and Acceptance of Boron Based Metallic Neutron Absorbers for Nuclear Criticality Control for Dry Cask Storage Systems and Transportation Packaging

C1672-07 Standard Test Method for Determination of Uranium or Plutonium Isotopic Composition or Concentration by the Total Evaporation Method Using a Thermal Ionization Mass Spectrometer

C1672-RUS-07 Стандартный метод определения изотопного состава или концентрации урана или плутония с помощью термоионизационного масс-спектрометра (в сочетании с методом полного испарения)

C1673-10ae1 Standard Terminology of C26.10 Nondestructive Assay Methods

C1674-11 Standard Test Method for Flexural Strength of Advanced Ceramics with Engineered Porosity (Honeycomb)

Cellular Channels) at Ambient Temperatures

C1675-11 Standard Practice for Installation of Precast Reinforced Concrete Monolithic Box Sections for Culverts, Storm Drains, and Sewers

C1676-08 Standard Specification for Microporous Thermal Insulation

C1677-11a Standard Specification for Joints for Concrete Box, Using Rubber Gaskets

C1678-10 Standard Practice for Fractographic Analysis of Fracture Mirror Sizes in Ceramics and Glasses

C1679-09 Standard Practice for Measuring Hydration Kinetics of Hydraulic Cementitious Mixtures Using Isothermal Calorimetry

C1681-09 Standard Test Method for Evaluating the Tear Resistance of a Sealant Under Constant Strain

C1682-09 Standard Guide for Characterization of Spent Nuclear Fuel in Support of Geologic Repository Disposal

C1683-10 Standard Practice for Size Scaling of Tensile Strengths Using Weibull Statistics for Advanced Ceramics

C1684-08 Standard Test Method for Flexural Strength of Advanced Ceramics at Ambient Temperature-Cylindrical Rod Strength

C1685-08 Standard Specification for Pneumatically Applied High-Temperature Fiber Thermal Insulation for Industrial Applications

C1686-09 Standard Practice for Installation and Testing of Reinforced Autoclaved Aerated Concrete (AAC) Units

C1688/C1688M-13 Standard Test Method for Density and Void Content of Freshly Mixed Pervious Concrete

C1689-08a Standard Practice for Subsampling of Uranium Hexafluoride

C1691-11 Standard Specification for Unreinforced Autoclaved Aerated Concrete (AAC) Masonry Units

C1692-11 Standard Practice for Construction and Testing of Autoclaved Aerated Concrete (AAC) Masonry

C1693-11 Standard Specification for Autoclaved Aerated Concrete (AAC)

C1694-09 Standard Specification for Reinforced Autoclaved Aerated Concrete (AAC) Elements

C1695-10 Standard Specification for Fabrication of Flexible Removable and Reusable Blanket Insulation for Hot Service

C1696-13a Standard Guide for Industrial Thermal Insulation Systems

C1697-10 Standard Specification for Blended Supplementary Cementitious Materials

C1698-09 Standard Test Method for Autogenous Strain of Cement Paste and Mortar

C1699-09 Standard Test Method for Moisture Retention Curves of Porous Building Materials Using Pressure Plates

C1701/C1701M-09 Standard Test Method for Infiltration Rate of In Place Pervious Concrete

C1702-09a Standard Test Method for Measurement of Heat of Hydration of Hydraulic Cementitious Materials Using Isothermal Conduction Calorimetry

C1703-08(2013) Standard Practice for Sampling of Gaseous Uranium Hexafluoride

C1704/C1704M-09a Standard Test Method for Sampling and Testing Structural Cementitious Panels

C1705/C1705M-09 Standard Specification for Structural Cementitious Panels

C1707-11 Standard Specification for Pozzolanic Hydraulic Lime for Structural Purposes

C1708-12 Standard Test Methods for Self-leveling Mortars Containing Hydraulic Cements

C1709-11 Standard Guide for Evaluation of Alternative Supplementary Cementitious Materials (ASCM) for Use in Concrete

C1710-11 Standard Guide for Installation of Flexible Closed Cell Preformed Insulation in Tube and Sheet Form

C1712-09 Standard Test Method for Rapid Assessment of Static Segregation Resistance of Self-Consolidating Concrete Using Penetration Test

C1713-12 Standard Specification for Mortars for the Repair of Historic Masonry

C1714/C1714M-13 Standard Specification for Preblended Dry Mortar Mix for Unit Masonry

C1715-10 Standard Test Method for Evaluation of Water Leakage Performance of Masonry Wall Drainage Systems

C1716/C1716M-12 Standard Specification for Compression Testing Machine Requirements for Concrete Masonry Units, Related Units, and Prisms

C1717-12 Standard Test Methods for Conducting Strength Tests of Masonry Wall Panels

C1718-10 Standard Test Method for Nondestructive Assay of Radioactive Material by Tomographic Gamma Scanning

C1719-11 Standard Test Method for Installed Precast Concrete Tanks and Accessories by the Negative Air Pressure (Vacuum) Test Prior to Backfill

C1720-11 Standard Test Method for Determining Liquidus Temperature of Immobilized Waste Glasses and Simulated Waste Glasses

C1721-09 Standard Guide for Petrographic Examination of Dimension Stone

C1722-11 Standard Guide for Repair and Restoration of Dimension Stone

C1723-10 Standard Guide for Examination of Hardened Concrete Using Scanning Electron Microscopy

C1725-10 Standard Guide for Hot Cell Specialized Support Equipment and Tools

C1726/C1726M-10 Standard Guide for Use of Modeling for Passive Gamma Measurements

C1726/C1726M-RUS-10 Стандартное руководство по применению моделирования для пассивных измерений гамма-излучения

C1728-13 Standard Specification for Flexible Aerogel Insulation

C1729-13 Standard Specification for Aluminum Jacketing for Insulation

C1731-13 Standard Specification for Concrete Floor Tile

C1733-10 Standard Test Method for Distribution Coefficients of Inorganic Species by the Batch Method

C1735-11 Standard Test Method for Measuring the Time Dependent Modulus of Sealants Using Stress Relaxation

C1736-11 Standard Practice for Non-Destructive Evaluation of Adhesion of Installed Weatherproofing Sealant Joints Using a Rolling Device

C1737-10 Standard Guide for Evaluating Temperature Effects to Aerosol Foam Sealant During and After Dispensing

C1738-11a Standard Practice for High-Shear Mixing of Hydraulic Cement Paste

C1740-10 Standard Practice for Evaluating the Condition of Concrete Plates Using the Impulse-Response Method

C1741-12 Standard Test Method for Bleed Stability of Cementitious Post-Tensioning Tendon Grout

C1742-10 Standard Test Method for Isotopic Analysis of Uranium Hexafluoride by Double Standard Single-Collector Gas Mass Spectrometer Method

C1743-12 Standard Practice for Installation and Use of Radiant Barrier Systems (RBS) in Residential Building Construction

C1744-12 Standard Practice for Installation and Use of Radiant Barrier Systems (RBS) in Commercial/Industrial Building Construction

C1745/C1745M-11 Standard Test Method for Measurement of Hydraulic Characteristics of Hydrodynamic Stormwater Separators and Underground Settling Devices

C1746/C1746M-12 Standard Test Method for Measurement of Suspended Sediment Removal Efficiency of Hydrodynamic Stormwater Separators and Underground Settling Devices

C1747/C1747M-11 Standard Test Method for Determining Potential Resistance to Degradation of Pervious Concrete by Impact and Abrasion

C1749-12 Standard Guide for Measurement of the Rheological Properties of Hydraulic Cementitious Paste Using a Rotational Rheometer

C1750-11 Standard Guide for Development, Verification, Validation, and Documentation of Simulated High-Level Tank Waste

C1751-11 Standard Guide for Sampling Radioactive Tank Waste

C1752-11 Standard Guide for Measuring Physical and Rheological Properties of Radioactive Solutions, Slurries, and Sludges

C1754/C1754M-12 Standard Test Method for Density and Void Content of Hardened Pervious Concrete

C1756-11 Standard Guide for Comparing Sealant Behavior to Reference Photographs

C1758/C1758M-11 Standard Practice for Fabricating Test Specimens with Self-Consolidating Concrete

C1760-12 Standard Test Method for Bulk Electrical Conductivity of Hardened Concrete

C1761/C1761M-12 Standard Specification for Lightweight Aggregate for Internal Curing of Concrete

C1767-13 Standard Specification for Stainless Steel Jacketing for Insulation

C1768/C1768M-12 Standard Practice for Accelerated Curing of Concrete Cylinders

C1770-13 Standard Test Method for Determination of Loose and Tapped Bulk Density of Plutonium Oxide

C1771-13 Standard Test Method for Determination of Boron, Silicon, and Technetium in Hydrolyzed Uranium Hexafluoride by Inductively Coupled Plasma—Mass Spectrometer After Removal of Uranium by Solid Phase Extraction

C1773-13 Standard Test Method for Monotonic Axial Tensile Behavior of Continuous Fiber-Reinforced Advanced Ceramic Tubular Test Specimens at Ambient Temperature