

**ASTM Committee C16 Sunday 10/21/2018**

	<b>Kalorama</b>	
7:00 AM		7:00 AM
8:00 AM		8:00 AM
9:00 AM		9:00 AM
10:00 AM		10:00 AM
11:00 AM		11:00 AM
12:00 PM		12:00 PM
1:00 PM		1:00 PM
2:00 PM		2:00 PM
3:00 PM		3:00 PM
4:00 PM		4:00 PM
5:00 PM		5:00 PM
6:00 PM	C16 Subcommittee Officers	6:00 PM
7:00 PM	C16.90 Executive Subcommittee Meeting (P.Noonan)	7:00 PM
8:00 PM		8:00 PM
9:00 PM		9:00 PM

**ASTM Committee C16**

**Monday 10/22/2018**

	<b>Columbia 1</b>	<b>Columbia 2</b>	<b>Columbia 5</b>	<b>International Ballroom East Table 1</b>	<b>International Ballroom East Table 2</b>	
7:00 AM			C16.95 Editorial			7:00 AM
8:00 AM			C16 Main Committee Opening Meeting			8:00 AM
9:00 AM		C16.22 .02 TG on C16.22 Standards Harmonization (B. Fabian & P. Hough)		C16.20 C726 MF Roof Insulation Board (R. Roos)	C16.40 TG .01 Pre-Insulated Pipe WK24164 (B. Maffei)	9:00 AM
10:00 AM				C16.23 TG on Stabilized Cellulose Insulation C1497(D. Yarbrough)	C16.40 TG on Guide for Installation of Metal Jacketing (WK41441) (K. Weiss)	10:00 AM
11:00 AM	C16.30 TG on C1784 Standard Test Method for Using a Heat Flow Meter Apparatus for Measuring Thermal Storage Properties of Phase Change Materials and Products (K. Biswas)	C16.22 TG on Unfaced Polyisocyanurate Insulation C591(Bunstock)			C16.21 TG on WK34995 - Spec for Interior Radiation Control Coatings for Building Applications(Gene Bassham)	11:00 AM
12:00 PM						12:00 PM
1:00 PM	C16.23 TG on Loose Fill Cellulose Ins. C739 (H. Harney)			C16.33 TG on Test Method for Determining the Water Vapor Sorption of Unfaced Mineral Fiber Insulation (C1104) (M.Mantoya)		1:00 PM
2:00 PM	C16.40 TG on WK41433 Standard Spec for UV-Cured FRP Jacketing for Insulation (Meier)					2:00 PM
3:00 PM	C16.23 TG on High-Temp Fiber Blanket Ins C892 (G.Hart)	C16.30 TG on C1303/C1303M Standard Test Method for Predicting Long-Term Thermal Resistance of Closed-Cell Foam Insulation (S. Ruis)		C16.33 TG on Practice for Selection of Vapor Retarders for Thermal Insulation (C755)(C.Petty)	C16.30 TG on C687 Standard Practice for Determination of Thermal Resistance of Loose-Fill Building Insulation (P. Noonan)	3:00 PM
4:00 PM	C16.33 TG on Test Methods for Water Vapor					4:00 PM
4:30 PM	Transmission of Materials (E96) (Petty)					4:30 PM
5:00 PM						5:00 PM

**ASTM Committee C16**

**Monday 10/22/2018**

	<b>International Ballroom East Table 3</b>	<b>International Ballroom East Table 4</b>	<b>International Ballroom East Table 5</b>	<b>International Ballroom East Table 6</b>	<b>International Ballroom East Table 7</b>	
7:00 AM						7:00 AM
8:00 AM						8:00 AM
9:00 AM		C16.40 Stand Pract for Preparation of Specimens & Reporting of Results for Permeance Testing of Pressure Sensitive Adhesive Sealed Joints in Insulation(C1809)( C. Petty)			C16.20 TG on C1676 Microporous Insulation (W. Gregg)	9:00 AM
10:00 AM	C16.21 TG on C1743 Practice for installation and use of Radiant Barrier Systems (RBS) in Residential Building Construction (M. Millspaugh)	C16.33 TG on Test Method for Conducting Exterior Exposure Tests of Finishes for Thermal Insulation (C488)(T.Anderson )	C16.23 TG on Fibrous Glass for Military Applications C1139 (M. Shumate)	C16.22 TG on Flexible Polyimide Insul.C1482 (G. Ransford)	C16.32 TG on Compressive Properties C165 (R.Roos)	10:00 AM
11:00 AM	C16.32 TG on Cellular Glass Block Insulation C240(T.Bovard)			C16.23 TG on Vermiculite Ins. C516 (D.Yarbrough)	C16.22 Rigid Polyimide Insul. C1594 (G. Ransford)	11:00 AM
12:00 PM						12:00 PM
1:00 PM		C16.32 TG on Squareness Block & Board C550 (B. Fabian) C16.32 TG on Friability of Preformed Block C421 (B. Fabian)	C16.40 Stand Spec for Fabrication of Flexible Removable & Reusable Blanket Insulation for Hot Service C1695 (G. Hart)	C16.92 Symposia and Long Range Planning	C16.21 TG on C727 Stand Practice for Installation & Use of Reflective Insulation in Building Constructions (W. Hall)	1:00 PM
2:00 PM			C16.23 TG on Loose Fill Perlite Ins. C549 (D. Yarbrough)		C16.33 TG on Test Method for Elevated Temperature and Humidity Resistance of Vapor Retarders for Insulation (C1258)(M.Manton ya)	2:00 PM
3:00 PM			C16.22 TG on Flexible Polymeric Sheet Insul for Duct Liner C1534 (B. Thomas)	C16.40 TG on Stand Classification of Potential Health & Safety Concerns Associated with Thermal Insulaton Materials & Accesories C930 (M Hirschler)	C16.30 TG on WK64263 Practice for Evaluating Performance Cladding Attachment Systems(M.Thoma n)	3:00 PM
4:00 PM	C16.20 C195 MF Insulating Cement (B. Brayman) C16.20 C449 MF Hydraulic-Setting Cement (B.Brayman)			C16.94 TG on Terminology C168 (S.Ruis)		4:00 PM
4:30 PM						4:30 PM

See next page for additional Monday meetings.

**ASTM Committee C16**

**Monday 10/22/2018**

	International Ballroom East Table 3	International Ballroom East Table 4	International Ballroom East Table 5	International Ballroom East Table 6	International Ballroom East Table 7	
5:00 PM						5:00 PM

**ASTM Committee C16**

**Monday 10/22/2018**

	<b>International Ballroom East Table 8</b>	<b>International Ballroom East U-Shape Table</b>	<b>Lincoln West</b>	
7:00 AM				7:00 AM
8:00 AM				8:00 AM
9:00 AM	<p>C16.33 TG on Test Method for Determining the Water Retention (Repellency) Characteristics of Fibrous Glass Insulation (Aircraft Type) (C1511)(M.Shumate)</p> <p>C16.33 TG on Test Method for Determining the Moisture Content of Organic and Inorganic Insulation Materials by Weight (C1616)(M.Shumate)</p> <p>C16.33 TG on Test Method for Determining Wicking of Fibrous Glass Blanket Insulation (Aircraft Type) (C1559)(M.Shumate)</p> <p>C16.23 TG on Glass Fiber Blanket Insul. C800 (M.Shumate)</p>	<p>C16.30 TG on C518 Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus (C. Frysinger)</p>	<p>C16.33 .02 TG on Test Method for Water Absorption by Immersion of Thermal Insulation Materials (C1763) (D.Fisler)</p>	9:00 AM
10:00 AM			<p>C16.22 TG on Spray Applied Polyurethane Insulation C1029 (R. Duncan)</p>	10:00 AM
11:00 AM	<p>C16.32 TG on Breaking Load Block C203 (C. Nigh)</p>	<p>C16.30 TG on C177 Standard Test Method for Steady-State Heat Flux Measurements and Thermal Transmission Properties by Means of the Guarded-Hot-Plate Apparatus (M. Mantonya)</p>	<p>C16.22 .01 Open-cell Spray-Applied Polyurethane Insul. (M. Joyce)</p>	11:00 AM
12:00 PM				12:00 PM
1:00 PM			<p>C16.20 C547 MF Pipe Insulation (P. Noonan)</p>	1:00 PM
2:00 PM	<p>C16.32 TG on Batt &amp; Blanket Thickness C167</p>			2:00 PM
3:00 PM	<p>C16.32 02 Tg on Non Contact Thickness Test - C. Frysinger</p>			3:00 PM
4:00 PM				4:00 PM

**ASTM Committee C16**

**Monday 10/22/2018**

	<b>International Ballroom East Table 8</b>	<b>International Ballroom East U- Shape Table</b>	<b>Lincoln West</b>	
4:30 PM				4:30 PM
5:00 PM				5:00 PM

**ASTM Committee C16**

**Tuesday 10/23/2018**

	Columbia 10	Columbia 12	Columbia 8	Columbia 9	International Ballroom East Table 1	
7:00 AM						7:00 AM
8:00 AM	C16.31 TG on TM Hot Surface Perform High Temp C411 (M. Montonya)			C16.22 TG on Faced or Unfaced Phenolic Insul. C1126 (B. Hinten)		8:00 AM
8:30 AM			C16.30 TG on C1363 Standard Test Method for Thermal Performance of Building Materials and Envelope Assemblies by Means of a Hot Box Apparatus (M. Thoman)			8:30 AM
9:00 AM		C16.30 TG on C680 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 (T. Whitaker)		C16.30 TG for C1859 Standard Practice for Determination of Thermal Resistance of Loose-Fill Building Insulation in Side Wall Applications (L. Thomas) C16.30 TG on WK60301 Practice for Determination of Thermal Resistance of Loose-Fill Building Insulation in Spray-Applied Applications	C16.32 TG on Density Preformed Block/Brd C303 (D.Sujan)	9:00 AM
9:30 AM						
10:00 AM				C16.22 TG on Vacuum Insul. Panels C1484 (P. Mukhopadhyaya)		10:00 AM
10:30 AM						10:30 AM
11:00 AM			C16.22 TG on Polystyrene Insul. C578 (J.Whalen)	C16.20 Insulation in Contact C795 w/C692/C871/C1617 - Joint Meeting (K. Whorlow) C16.31 TG on Ext Stress Corrosion Cracking C692/C871/C1617 meets with C16.20 TG on C795(K.Whorlow)		11:00 AM
12:00 PM						
1:00 PM						1:00 PM
2:00 PM		C16.30 TG on C1199 Standard Test Method for Measuring the Steady-State Thermal Transmittance of Fenestration Systems Using Hot Box Methods (M. Thoman) (Joint w/E06.51.08 Thermal Performance)	C16.22 TG on Faced Polysio Insul.Board C1289 (L. Hill)			2:00 PM
2:30 PM						C16.21 Reflective Insulation Subcommittee Meeting(M.Joyce)
3:00 PM			C16.33 Finishes and Moisture Subcommittee (D.Kehrer)			3:00 PM
4:00 PM						4:00 PM
4:30 PM			C16.22 Organic and Non-Homogeneous Subcommittee (L. Hill)			4:30 PM
5:00 PM						5:00 PM
6:00 PM						6:00 PM

**ASTM Committee C16**

**Tuesday 10/23/2018**

	<b>International Ballroom East Table 2</b>	<b>International Ballroom East Table 3</b>	<b>International Ballroom East Table 4</b>	<b>International Ballroom East Table 5</b>	<b>International Ballroom East Table 6</b>	
7:00 AM						7:00 AM
8:00 AM	C16.32 TG on Installed Thickness Blown C1374 (R. DeVries)		C16.40 TG on C667 Standard Spec for Pre Fabricated Relective Insulation Systems for Equipment and Pipe Operating at Temperatures above Ambient Air (J. Hilsabeck)			8:00 AM
8:30 AM			8:30 AM			
9:00 AM	C16.31 TG on TM Linear Shrinkage Soaking Heat C356 (M.Joyce)	C16.21 TG on C1744 Practice for Installation and Use of Radiant Barrier System (RBS) in Commercial/Industrial Building Construction (W. Hall)	C16.21 TG on C1668 Spec for Externally Applied Reflective Insulation Systems on Rigid Duct in Heating, Ventiaition, and Air Conditioning (HVAC) Systems (L. Millspaugh)	C16.22 TG on Flexible Polyolefin Insul. Sheet & Tubular C1427 (T. Ledden)	C16.30 TG on ATS-9 Hot Box Interlaboratory Comparison (D. Anderson)	9:00 AM
9:30 AM		9:30 AM				
10:00 AM	C16.40 Stand Spec for PVC Jacketing (WK60060) M. Shumate)	C16.30 TG on C1558 Standard Guide for Development of Standard Data Records for Computerization of Thermal Transmission Test Data for Thermal Insulation (R. Zarr)	C16.22 TG on Flexible Elastomeric Insul. Sheet & Tubular C534 (B.Thomas)		C16.30 TG on WK58192 (ATS-10) Measuring Condensation Resistance of Fenestration Systems (D. Anderson)	10:00 AM
10:30 AM		10:30 AM				
11:00 AM	C16.40 TG Stand Guide for Installation of Flexible Closed Cell Preformed Insulation in Tube & Sheet Form C1710 (B.Thomas)	C16.23 TG on Spray Applied Cellulose Ins.C1149(J.Witt)	C16.95 .1 TG on P & B	C16.22 TG on Melamine Insul. C1410 (H. Woodard)	C16.30 TG on WK56365 (ATS-12) Measuring the Solar Heat Gain Coefficient of Fenestration Systems Using Calorimetry Hot Box Methods (W. DuPont)	11:00 AM
12:00 PM				C16.96 Technology Transfer (Working Lunch Offsite)		12:00 PM
1:00 PM			C16.21 TG on C1340 Standard Practice for Estimation of Heat Gain or Loss Through Ceilings Under Attics Containing Radiant Barriers by Use of a Computer Program (N.Shukla)	C16.20 C1393 Perpend MF Insul Pipe & Tank (B. Brayman)	C16.40 TG on Stand for Fabrication of Cellular Glass Pipe and Tubing Insulation C1639 (A.Dickey)	1:00 PM
2:00 PM	C16.30 TG on C1774 Standard Guide for Thermal	C16.30 TG on C1043 Standard Practice for	C16.30 TG on ATS-2 Standard Reference		C16.30 TG on C1041 Standard Practice for In-Situ	2:00 PM



**ASTM Committee C16**

**Tuesday 10/23/2018**

	<b>International Ballroom East Table 2</b>	<b>International Ballroom East Table 3</b>	<b>International Ballroom East Table 4</b>	<b>International Ballroom East Table 5</b>	<b>International Ballroom East Table 6</b>	
2:30 PM		Practice for Calibrating Thin Heat Flux Transducers (R. Zarr) C16.30 TG on C1044 w/C1043 & C1130 Standard Practice for Using a Guarded-Hot-Plate Apparatus or Thin-Heater Apparatus in the Single-Sided Mode (R. Zarr)				2:30 PM
3:00 PM						3:00 PM
4:00 PM						4:00 PM
4:30 PM						4:30 PM
5:00 PM						5:00 PM

**ASTM Committee C16**

**Tuesday 10/23/2018**

	<b>International Ballroom East Table 7</b>	<b>International Ballroom East Table 8</b>	<b>International Ballroom East Table 9</b>	<b>International Ballroom East U-Shape Table</b>	<b>Jefferson West</b>	
7:00 AM						7:00 AM
8:00 AM						8:00 AM
8:30 AM						8:30 AM
9:00 AM	C16.40 TG on Stand Spec for Insulating Covers on Accessible Lavatory Piping C1822 (H. Ahern)	C16.31 TG on Pract Sampling & Acceptance Lots C390 (open)	C16.33 .01 TG on Method for Determination of the Water Absorption Coefficient by Partial Immersion (C1794)(M.Kehrer)	C16.40 WK41438 Spec for Modified Asphalt Protective Jacket for Use over Thermal Insulation(G. Hart)		9:00 AM
9:30 AM						
10:00 AM	C16.33 TG on WK60026 New Test Method for Surface Water Resistance of Vapor Retarders for Therml Insulation (M.Mantonya)		C16.33 TG on WK58557 Practice for Preparation for Tube Specimen for E96 Test Method	C16.31 TG on Odor Emission Thermal Insul. C1304(R.DeVries)		10:00 AM
10:30 AM						
11:00 AM	C16.33 TG on Practice for Making and Curing Test Specimens of Mastic Thermal Insulation Coatings (C419)(Lambert)			C16.31 TG on TM CRF Electric Radiant Panel C1485(H. Harney)		11:00 AM
12:00 PM						12:00 PM
1:00 PM	C16.30 TG on C1045 Standard Practice for Calculating Thermal Transmission Properties Under Steady-State Conditions (C. Frysinger)				C16.30 TG on C335/C335M Standard Test Method for Steady-State Heat Transfer Properties of Pipe Insulation (T. Whitaker)	1:00 PM
2:00 PM	C16.33 TG on Test Methods for Mastics and Coatings Used With Thermal Insulation (C461) (w/C647) (T.Anderson) C16.33 TG on Guide to Properties and Tests of Mastics and Coating Finishes for Thermal Insulation (C647)(T. Anderson)				C16.32 Mechanical Properties Subcommittee (B.DeVries)	2:00 PM
2:30 PM						
3:00 PM					C16.23 TG on Flexible Aerogel Insulation C1728 (A. Woodman)	3:00 PM
4:00 PM						4:00 PM
4:30 PM						4:30 PM

	<b>International Ballroom East Table 7</b>	<b>International Ballroom East Table 8</b>	<b>International Ballroom East Table 9</b>	<b>International Ballroom East U-Shape Table</b>	<b>Jefferson West</b>	
5:00 PM						5:00 PM

**ASTM Committee C16 Wednesday 10/24/2018**

	<b>Columbia 7</b>	<b>Columbia 9</b>	
7:00 AM			7:00 AM
8:00 AM	C16.94 Thermal Insulation Terminology Subcommittee (S.Ruis)		8:00 AM
9:00 AM	C16.23 Blanket & Loose Fill Subcommittee (S.Ruis)		9:00 AM
9:30 AM		C16.30 Thermal Measurement Subcommittee (C.Frysinger)	9:30 AM
10:00 AM	C16.40 Insulation Systems Subcommittee (A. Dickey)		10:00 AM
11:00 AM	C16.20 Homogeneous Inorganic Thermal Insulations Subcommittee(B.B rayman)	C16.31 Chemical & Physical Properties Subcommittee (M.Harney)	11:00 AM
12:00 PM	C16 Main Committee Closing Meeting		12:00 PM
1:00 PM			1:00 PM
2:00 PM			2:00 PM
3:00 PM			3:00 PM
4:00 PM			4:00 PM
5:00 PM			5:00 PM

**ASTM Committee C16 Thursday 10/25/2018**

	<b>NIST (100 Bureau Drive, Gaithersburg, Maryland)</b>		
7:00 AM		7:00 AM	
8:00 AM		8:00 AM	
9:00 AM	C16 NIST TOUR	9:00 AM	
10:00 AM		10:00 AM	
11:00 AM		11:00 AM	
12:00 PM		12:00 PM	
1:00 PM		1:00 PM	
2:00 PM		2:00 PM	
3:00 PM		3:00 PM	
4:00 PM		4:00 PM	
5:00 PM			5:00 PM