

Member Website Tools Classroom for Members



Objectives

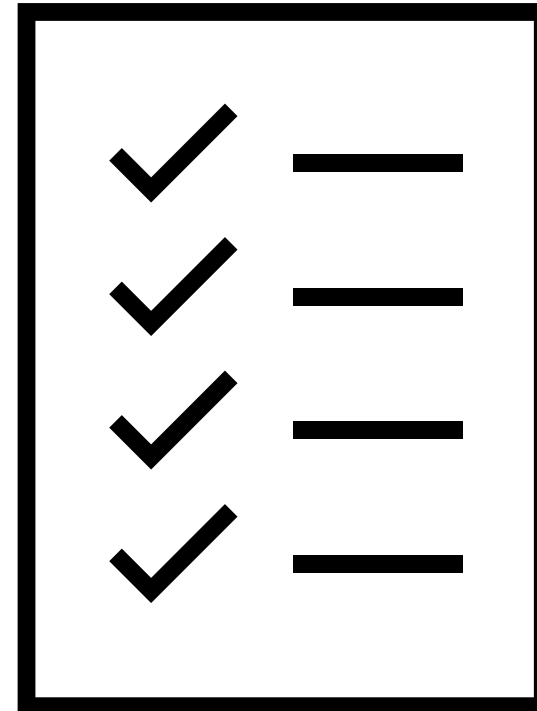


Proficient with MyASTM:

- MyAccount
- Membership (previously MyASTM)
- MyCommittees
- MyCollaboration Areas
- Compass

MyTools:

- Ballot Resolution
- Create My Agenda
- My Schedule and My Meeting Materials



ASTM International Homepage



All

Search topic, title, author, A53



[Products & Services](#) [Get Involved](#) [About](#) [News](#)

[Contact](#) [Cart \(0\)](#)

[Sign In](#)

Consumer Confidence

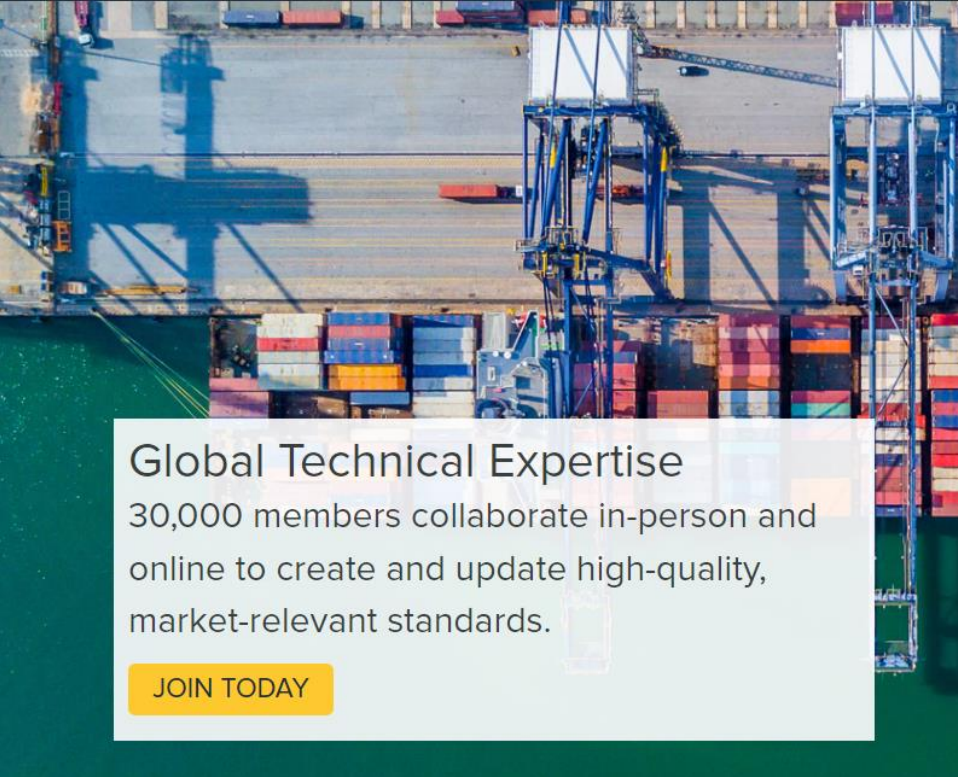
From toys to jet fuel, over 12,800 standards support quality, safety and performance.

[LEARN ABOUT ASTM](#)

Public Technical Committees Page



Products & Services Get Involved About News



Global Technical Expertise
30,000 members collaborate in-person and online to create and update high-quality, market-relevant standards.

[JOIN TODAY](#)

Standards Development

- [Work Items Full List](#)
- [Initiate a New Standards Activity](#)
- [How Standards Get Developed](#)
- [Society \(Public\) Review](#)
- [ANSI Public Review](#)
- [SCC Public Review](#)

Other Programs and Services

- [Interlaboratory Study Program \(ILS\)](#)
- [Product Certification Process & Checklist](#)
- [Emerging Professionals Program](#)

Policies & Procedures

- [Key Documents and Forms](#)
- [Intellectual Property Policy](#)
- [Principles for Use of ASTM Intellectual Properties by Other Standards](#)
- [Patents](#)
- [Trademarks](#)
- [Use of ASTM Letterhead](#)
- [Copyright/Permissions](#)
- [Antitrust](#)
- [Interpretations](#)
- [Official Committee Responses](#)
- [ASTM Logo Use](#)

Login



 We've recently made changes to our website. If you are having trouble logging in, please try resetting your password by clicking "Forgot Password?" below. For further assistance, please contact support.



Sign In

Username

mmarcinowski@astm.org

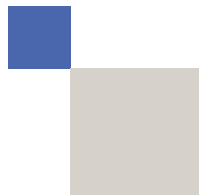
Password

.....

[Forgot Password?](#)

[Contact Support](#)

Sign In



Select an Account



Select an Account

You have multiple accounts associated with this email address. Please select the account you would like to manage.

ASTM International

Account Number #1018828 | Account Type: Organizational

Select

Melissa Marcinowski

Last Login

Account Number #1560511 | Account Type: Personal

Select

Profile

My Digital Documents

Membership

My Committees

Orders

Compass

Tracker

eLearning

SpecBuilder

Sign Out

My Account

Welcome, Melissa Marcinowski

MyAccount

Membership

MyCommittees

Manage Committees

Change Of Employment

Committee Profile

Invite a Colleague

Membership Info

Recent Activity

Orders

Compass

MyASTM / Membership

Membership

Welcome Melissa Marcinowski

Please Select:

- MyCommittees
- MyCollaboration Areas
- Compass
- MyStandards Tracker
- MyJournals Tracker

Compass (formerly Digital Subscriptions)



Select an Account

Your email is registered to the organizations listed below. Click on the organization to access the Single Sign On (SSO) login page.

- ASTM Staff Account Select
- ASTM International Select
- Melissa Marcinowski Select

Your IP is 24.115.33.34. If you need further assistance, please contact [Technical Support](#).

The screenshot shows the top navigation bar of the Compass website. On the left, there is a 'Menu' icon and the 'ASTM COMPASS' logo. On the right, there are dropdown menus for 'EN', 'Help', and a user profile for 'Melissa Marcinowski'. Below the navigation bar is a large banner image of a person kayaking on a river. A search bar is overlaid on the banner, containing the text 'All' and 'Search designation, keyword(s), title' with a magnifying glass icon.

The screenshot shows a user dashboard for 'Melissa Marcinowski'. At the top, it says 'Welcome Back, Melissa Marcinowski'. Below this are four tabs: 'Recently Accessed', 'Tracker', 'Favorites', and 'Subscriptions'. The 'Recently Accessed' tab is active. It displays three cards for recently accessed standards:

- C16-03(2018)**: Standard Test Method for Load Testing Refractory Shapes at High Temperatures. Last Updated Feb 07, 2018.
- D297-21**: Standard Test Methods for Rubber Products—Chemical Analysis. Last Updated Jan 07, 2022.
- D4102-82(2015)**: Standard Test Method for Thermal Oxidative Resistance of Carbon Fibers. Last Updated Dec 27, 2016.

Track Documents – Add to Favorites



Track Document Add to Favorites Download Compare Versions More

Standard Active Last Updated: Feb 07, 2018 Translation: English Other Versions ▾ Document Details


ASTM C16-03(2018)

Standard Test Method for Load Testing Refractory Shapes at High Temperatures

PDF HTML Related Content

189% View Annotate


This international standard was developed in accordance with internationally recognized principles on standardization established in the Decision on Principles for the Development of International Standards, Guides and Recommendations issued by the World Trade Organization Technical Barriers to Trade (TBT) Committee.



Designation: C16 – 03 (Reapproved 2018)

MyCollaboration Areas



Help Home Melissa

Email Settings

ASTM International Collaboration Area

Manage

Collaboration Reports

My Collaboration Areas [+ Create New Collaboration Area](#)

Collaboration Area Name	Creation Date
AC670 - D05.90.02 General Administrative Collaboration	2022-1-24
AC669 - D05.90.01 General Administrative Collaboration	2022-1-24
AC668 - D05.29 General Administrative Collaboration	2022-1-24
AC667 - D05.28 General Administrative Collaboration	2022-1-24
AC666 - D05.27 General Administrative Collaboration	2022-1-24

1-5 of 64 [Show All Collaboration Areas](#)

Drafts [+ Upload Draft](#)

Collaboration Area	Draft Title	Upload Date
--------------------	-------------	-------------

Polls [+ Create New Poll](#)

Collaboration Area	Poll Title	Closing Date	Vote Status
You have no open Polls at this time.			

Recent Activity

Collaboration Area	Activity	Date
--------------------	----------	------

Batching

Do you want to receive your emails as a Batch or Instantly?

- Instantly, No Batching
- Daily
- Weekly (Every Monday)
- Biweekly (Every Other Monday)
- Monthly (First of Every Month)

[SAVE EMAIL SETTINGS](#)

MyCommittees Page



MyASTM / Membership

Membership

Welcome Melissa Marcinowski

Please Select:

- MyCommittees
- MyCollaboration Areas
- Compass
- MyStandards Tracker
- MyJournals Tracker

MyAccount

- Membership
- MyCommittees**
- Manage Committees
- Change Of Employment
- Committee Profile
- Invite a Colleague
- Membership Info
- Recent Activity

Orders

Compass

Tracker

Account#: 1560511
Melissa Marcinowski
mmarcinowski@astm.org
ASTM International

MyASTM / Membership / MyCommittees

MyCommittees

Committee 157 on US TAG to ISO TC157 Non-Systemic Contraceptives and STI Barrier Prophylactics					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Documents for Review
Committee C08 on Refractories					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking
Committee C21 on Ceramic Whitewares and Related Products					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking
Committee D05 on Coal and Coke					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking

MyTools

- Roster Maintenance **758**
- Negative & Comments **196**
- MyOutstanding Ballots **6**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas
- Ballots & Work Items
- Meetings, Minutes & Agendas
- Additional Resources



MyCommittees Page

MyASTM / Membership / MyCommittees

MyCommittees

Committee 157 on US TAG to ISO TC157 Non-Systemic Contraceptives and STI Barrier Prophylactics					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Documents for Review
Committee C08 on Refractories					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking
Committee C21 on Ceramic Whitewares and Related Products					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking
Committee D05 on Coal and Coke					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking
Committee D07 on Wood					
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking

MyTools

- Roster Maintenance **758**
- Negative & Comments **196**
- MyOutstanding Ballots **6**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas
- Ballots & Work Items
- Meetings, Minutes & Agendas
- Additional Resources

Indicates number of ballots that you need to return

[MyOutstanding Ballots](#) **6**

- C21 (22-01) closes Mar 25
- D07 (22-01) closes Mar 05
- D07.02 (22-01) closes Mar 05
- D11.20 (22-01) closes Mar 11
- D30 (22-01) closes Mar 26
- D30.10 (22-02) closes Mar 25



Committee Profile

MyASTM / Membership / Committee Profile

- MyAccount
- Membership
 - MyCommittees
 - Manage Committees
 - Change Of Employment
 - Committee Profile**
 - Invite a Colleague
 - Membership Info
 - Recent Activity
- Orders
- Compass
- Tracker

Account#: 1560511
 Melissa Marcinowski
 mmarcinowski@astm.org
 ASTM International

Committee Profile

Active Committee Memberships

- Committee 157 on US TAG to ISO TC157 Non-Systemic Contraceptives and STI Barrier Prophylactics [View](#)
- Committee C08 on Refractories [View](#)
- Committee C21 on Ceramic Whitewares and Related Products [View](#)
- Committee D05 on Coal and Coke [View](#)
- Committee D07 on Wood [View](#)
- Committee D11 on Rubber and Rubber-like Materials [View](#)
- Committee D16 on Aromatic, Industrial, Specialty and Related Chemicals [View](#)
- Committee D24 on Carbon Black [View](#)
- Committee D30 on Composite Materials [View](#)
- Committee D36 on Recovered Carbon Black (rCB) [View](#)

Main and Subcommittee Officer Roles

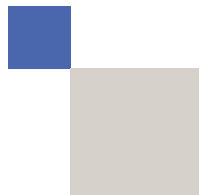
Committee	Position Title	Years Served
157	Staff Manager	2019 - Present
C08	Staff Manager	2019 - Present
C08.01	Staff Manager	2019 - Present
C08.02	Staff Manager	2019 - Present

Active Committee Memberships

- Committee 157 on US TAG to ISO TC157 Non-Systemic Contraceptives
- Committee C08 on Refractories [View](#)
- Committee C21 on Ceramic Whitewares and Related Products [View](#)
- Committee D05 on Coal and Coke [View](#)

D05 Joined on 05/2019 • **No-Non Voter • Unclassified**

[Subcommittee memberships](#)



Recent Activity

MyASTM / Membership / Recent Activity

MyAccount

Membership

MyCommittees

Manage Committees

Change Of Employment

Committee Profile

Invite a Colleague

Membership Info

Recent Activity

Orders

Compass

Tracker

Account#: 1560511
Melissa Marcinowski
mmarcinowski@astm.org
ASTM International

Recent Activity

Committee Activity

Ballots Returned View ←

D05.29 (21-01) submitted 03/11/21

Work Items Registered View ←

None

Collaboration Area Launched View ←

Ballot Items Submitted View ←

WK80459 Revision to D3853-12(2017) submitted on 02/24/22

WK80643 New Standard submitted on 02/24/22

Roster Updates

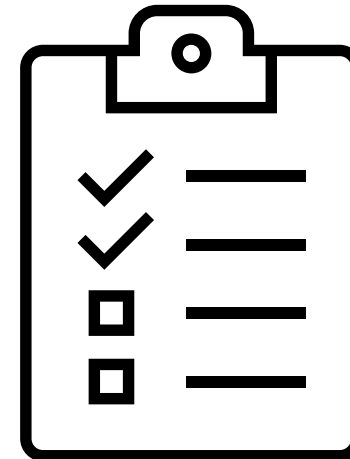
Joined Committees View ←

D36.60 on 01/14/22

D36.70 on 01/14/22

Dropped Committee View ←

None



My Tools

MyASTM / Membership / MyCommittees

MyAccount

Membership

MyCommittees

Manage Committees

Change Of Employment

Committee Profile

Invite a Colleague

Membership Info

Recent Activity

Orders

Compass

Tracker

Account#: 1560511

Melissa Marcinowski

mmarcinowski@astm.org

ASTM International

MyCommittees

Committee 157 on US TAG to ISO TC157 Non-Systemic Contraceptives and STI Barrier Prophylactics

Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Documents for Review
---------	---------	---------------------	-------------------	---------------------	----------------------

Committee C08 on Refractories

Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking
---------	---------	---------------------	-------------------	---------------------	--------------------

Committee C21 on Ceramic Whitewares and Related Products

Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking
---------	---------	---------------------	-------------------	---------------------	--------------------

Committee D05 on Coal and Coke

Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking
---------	---------	---------------------	-------------------	---------------------	--------------------

Committee D07 on Wood

MyTools

Roster Maintenance **758**

Negative & Comments **196**

MyOutstanding Ballots **6**

MyNext Meetings **3**

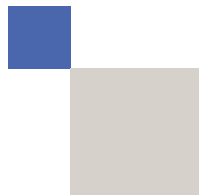
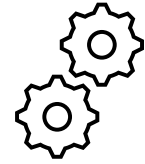
MyWork Items

MyCollaboration Areas

Ballots & Work Items

Meetings, Minutes & Agendas

Additional Resources



MyTools



❖ Ballots & Work Items

- ✓ Submit/Edit
- ✓ Inactivity Reports
- ✓ Launch Collaboration Area

❖ Meeting, Minutes & Agendas

- ✓ Submit
- ✓ Tracker
- ✓ Create My Agenda
- ✓ Create My Schedule
- ✓ Create My Meeting Materials

❖ Additional Resources

- ✓ Interlaboratory Study (ILS)
- ✓ Member Training
- ✓ Plan Online Meeting/Conference Call

❖ Roster Maintenance

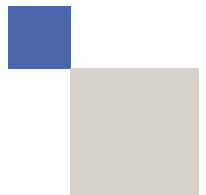
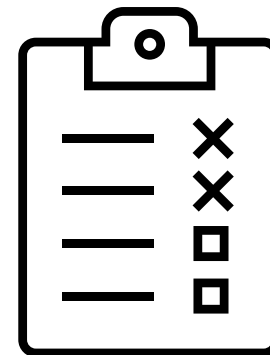
❖ Negatives & Comments



My Outstanding Ballots

MyTools

Roster Maintenance	758	
Negative & Comments	196	
MyOutstanding Ballots	6	←
C21 (22-01) closes Mar 25		←
D07 (22-01) closes Mar 05		
D07.02 (22-01) closes Mar 05		
D11.20 (22-01) closes Mar 11		
D30 (22-01) closes Mar 26		
D30.10 (22-02) closes Mar 25		



My Next Meetings

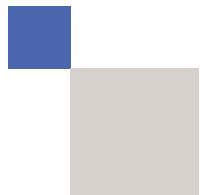
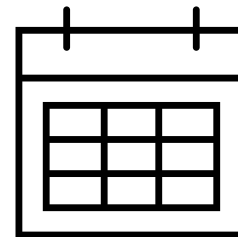
MyTools

- [Roster Maintenance](#) **758**
- [Negative & Comments](#) **196**
- [MyOutstanding Ballots](#) **6**
- [MyNext Meetings](#) **3** ←

[C08 Mar 15 2022](#) ←

[D05 May 15 - May 18 2022](#)

[D30 Sep 21 - Sep 22 2022](#)



My Work Items

[MyWork Items](#)

All

C08

C21

D05

D07

D11

D16

D24

D30

D36

My D11 Work Items

You are a task group member or a technical contact on the Work Item(s), or WK(s) listed below.

D11.10 on Physical Testing

- D945-16 Standard Test Methods for Rubber Properties in Compression or Shear (Mechanical Oscillograph)
 - WK73432 Technical Contact: Ismail Saltuk

D11.15 on Degradation Tests

- D572-04(2019) Standard Test Method for Rubber—Deterioration by Heat and Oxygen
 - WK77030 Technical Contact: Jess Waller

D11.27 on Rubber Sustainability

- Proposed: WK73327 Technical Contact: David Parker
- D6814-02(2018) Standard Test Method for Determination of Percent Devulcanization of Crumb Rubber Based on Crosslink Density
 - WK74234 Technical Contact: Shahram Shafie



Work Item Public Page

[MyASTM](#) / [Membership](#) / [MyCommittees](#) / [MyWork Items](#)

ASTM WK73432

Revision of [D945-16](#) Standard Test Methods for Rubber Properties in Compression or Shear (Mechanical Oscillograph)

Active Standard: [D945-16](#)

Developed by Subcommittee: [D11.10](#) | Committee [D11](#) | Contact [Staff Manager](#)

[MORE D11.10 STANDARDS](#)

[RELATED PRODUCTS](#)

[COPYRIGHT/PERMISSIONS](#)

WK73432

Rationale

Work Item Status

Date Initiated:

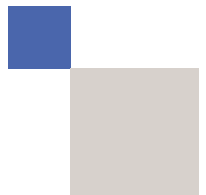
06-30-2020

Technical Contact:

Ismail Saltuk

Status:

Draft Under Development





My Collaboration Areas

[MyCollaboration Areas](#)

[Launch Admin Collaboration Area](#)

[Create Work Item Collaboration](#)

[AC335-D11.40.06 Task Group on Non-Barrier Rubber Medical...](#)

[AC364-D36.20 Task Group on Rubber Derived Liquid \(RDL\)...](#)

[AC376-New Test Methods for Verification of D11 and D24...](#)

[AC400-Collaboration on D751 Test Methods for Coated Fabrics](#)

[AC426-US TAG to ISO TC 45 Rubber](#)

Current Collaboration Area: 56166 - WK56166 - Peel-Dominated Interfa...

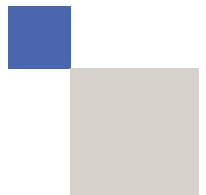
56166 - WK56166 - Peel-Dominated Interfacial Fracture Toughness of Sandwich Constructions

Collaboration Area | Drafts | Polls | Discussions | Files

Overview | Members | History | Edit Collaboration Area | Schedule Online Meeting

WK56166 - Peel-Dominated Interfacial Fracture Toughness of Sandwich Constructions

Group Creation Date: 10/05/2016
WorkItem Creation Date: 10/05/2016
Ballot Target Date: 08/2018
Work Item Status: Proposed
Status: Draft Withdrawn





My Collaboration Areas

Current Collaboration Area

56166 - WK56166 - Peel-Dominated Interfacial Fracture Toughness of Sandwich Constructions

Collaboration Area [Drafts](#) [Polls](#) [Discussions](#) [Files](#)

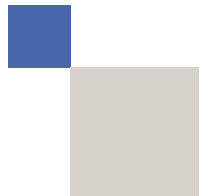
[Overview](#) [Members](#) [History](#) [Edit Collaboration Area](#) [Schedule Online Meeting](#)

WK56166 - Peel-Dominated Interfacial Fracture Toughness of Sandwich Constructions

Group Creation Date: 10/05/2016
WorkItem Creation Date: 10/05/2016
Ballot Target Date: 08/2018
Work Item Status: Proposed
Status: Draft Withdrawn

Work Item Description

[Submit Item For Ballot](#) [Edit Work Item](#)



Ballots and Work Items

Ballots & Work Items

Submit/Edit

Inactivity Reports





New Work Items and Ballot Items

MyASTM / Membership / MyCommittees / Ballots & Work Items

ASTM Work Item Registration Area and Ballot Item Submittal

Choose from the following options:

I need to register a Work Item for a Revision or New Standard.

Work Item registration is not required to submit a Reapproval, Withdrawal or Reinstatement action to ballot; go to Option 2 - [Ballot Item Submittal](#)

I need to Submit an Item to Ballot.

For Revisions and New Standards, please have a Work Item number. Go To Option 1 - [Work Item Registration](#) if WK registration is needed.

I need to Edit an existing Work Item or Update the Target Date.

Continue



Inactivity Reports



Ballots & Work Items

[Submit/Edit](#)

[Inactivity Reports](#)

[Launch Admin Collaboration Area](#)

[My Committees](#) /Ballot Inactivity Reports

The ballot inactivity reports below contain a list of the official voting members who failed to return three or more consecutive ballots. In accordance with ASTM Regulations, these members have been notified of their failure to return ballots and their responses, if received, are included in the report.

C08

[C08](#)

C21

[C21](#)

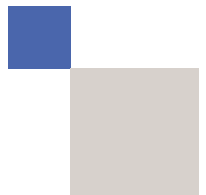
[C21.06](#)

D05

[D05](#)

[D05.07](#)

[D05.15](#)



Submit Minutes or Agendas

MyTools

- [Roster Maintenance](#) **739**
- [Negative & Comments](#) **209**
- [MyOutstanding Ballots](#) **11**
- [MyNext Meetings](#) **3**
- [MyWork Items](#)
- [MyCollaboration Areas](#)
- [Ballots & Work Items](#)
- [Meetings, Minutes & Agendas](#)
 - Create MyAgenda
 - Create MySchedule
 - Create MyMeeting Materials
 - Submit Minutes & Agendas
 - Agendas/Minutes/Closing Reports tracker

Meetings, Minutes & Agendas

Create MyAgenda

Create MySchedule

Create MyMeeting Materials

Submit Minutes & Agendas

Agendas/Minutes/Closing Reports
tracker



Submit Minutes or Agendas

MyASTM / Membership / MyCommittees / Submit Minutes & Agendas

Submit Minutes & Agendas

Minutes and agendas are posted by staff to the website typically within 24 to 48 hours. File types accepted are Microsoft Word, Adobe PDF, or ZIP file (if you have more than 1 Word or PDF file). If you have an alternative file type, send it directly to your Staff Manager or Administrative Assistant.

Task Group minutes and agendas should be included within the subcommittee minutes and agendas. For instructions on composing minutes and agendas, see [The ASTM Technical Committee Officer Handbook](#).

Note: Subcommittee chairs can use "Create MyAgenda" located in MyCommittees under MyTools to prepare their agenda. This tool will automatically populate information such as ballot results, standards and work item status. Administrative Deadline Dates indicating deadlines for submission of minutes and agendas may be found in MyCommittees under Committee Documents. For additional assistance, contact your Staff Manager or Administrative Assistant.

* Select the Main Committee or Subcommittee:

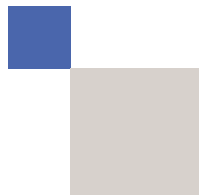
*Select the document type that you are uploading:

Minutes Agenda

*To submit your minutes or agenda to ASTM, first use the button below to locate the file on your PC or network and then click the Submit button.

Upon the successful submission of your file, you will receive a confirmation, acknowledging your submittal. Please print/save a copy of this confirmation for your records.

For questions regarding your minutes or agenda submittal, contact your staff manager. For technical support, contact support@astm.org.



Minutes, Agendas & Ballot Closing Report Tracker



MyTools

- Roster Maintenance **739**
- Negative & Comments **209**
- MyOutstanding Ballots **11**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas
- Ballots & Work Items
- Meetings, Minutes & Agendas**
 - Create MyAgenda
 - Create MySchedule
 - Create MyMeeting Materials
 - Submit Minutes & Agendas
 - Agendas/Minutes/Closing Reports tracker
- Additional Resources

MyASTM / Membership / MyCommittees / Agendas, Minutes and Closing Reports Tracker

Agendas, Minutes and Closing Reports Tracker

This tracker service provides email notification when new agendas, minutes and closing reports are posted to the ASTM website. Using the windows below, please select the committees for which you would like to receive a notification when an item is posted.

Agendas

157
 C08
 C08.01
 C08.02

Select All Clear

No items to display

Minutes

157
 C08
 C08.01
 C08.02

Select All Clear

No items to display

Closing Reports

157
 C08
 C08.01
 C08.02

Select All Clear

No items to display

Cancel Submit



Create My Agenda

MyTools

- Roster Maintenance **739**
- Negative & Comments **209**
- MyOutstanding Ballots **11**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas
- Ballots & Work Items
- Meetings, Minutes & Agendas**
 - Create MyAgenda ←
 - Create MySchedule
 - Create MyMeeting Materials
 - Submit Minutes & Agendas
 - Agendas/Minutes/Closing Reports tracker
- Additional Resources

MyASTM / MyAgenda

Create Agenda

A subcommittee meeting agenda should be prepared and posted to the "MyASTM" website in advance of an ASTM meeting. This enables the subcommittee members to attend the meeting prepared to make decisions on specific actions. In addition, an agenda creates a specific interest in attending the meeting.

Create your Subcommittee Meeting Agenda:

Subcommittee or Section: *

Select Subcommittee ▼

Meeting Date:*

 MM/DD/YYYY

Meeting Location:*

(alphanumeric, separated by commas)

Start Time: *

8:00 AM ▼

End Time: *

8:30 AM ▼

CREATE AGENDA

CLEAR



Create My Schedule

MyTools

- Roster Maintenance **739**
- Negative & Comments **209**
- MyOutstanding Ballots **11**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas
- Ballots & Work Items
- Meetings, Minutes & Agendas**
 - Create MyAgenda
 - Create MySchedule ←
 - Create MyMeeting Materials
 - Submit Minutes & Agendas
 - Agendas/Minutes/Closing Reports tracker
- Additional Resources

MyASTM / MySchedules / Upcoming Events

Future Committee Weeks

Select the desired Event to create MySchedule

[C08 March 2022 Meeting](#)

Dates Tuesday, March 15th 2022 - Tuesday, March 15th 2022

Location: Hilton Chicago;Chicago, Illinois

[May 2022 Committee Week](#)

Dates Monday, May 16th 2022 - Wednesday, May 18th 2022

Location: Hyatt Regency Seattle;Seattle,WA United States

[June 2022 Committee Week](#)

Dates Wednesday, June 15th 2022 - Wednesday, June 15th 2022

Location: Hyatt Regency Seattle;Seattle,WA United States

My Meetings Materials

MyTools

- Roster Maintenance **739**
- Negative & Comments **209**
- MyOutstanding Ballots **11**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas
- Ballots & Work Items
- Meetings, Minutes & Agendas**
 - Create MyAgenda
 - Create MySchedule
 - Create MyMeeting Materials
 - Submit Minutes & Agendas
 - Agendas/Minutes/Closing Reports tracker
- Additional Resources

MyASTM / MyMeeting Materials / Select Event

Future Committee Weeks

"MyMeeting Materials" enables you to conveniently collect a personalized package of agendas, minutes, ballot items, closing reports, and schedules for your upcoming meetings. At the end you will receive an email that links to a zip file containing the information. The file will only include materials that are posted on the website.

Select the desired Event to create MyMeeting Materials

C08 March 2022 Meeting

Dates: Tuesday, March 15th 2022 - Tuesday, March 15th 2022

Location: Hilton Chicago;Chicago,Illinois

May 2022 Committee Week

Dates: Monday, May 16th 2022 - Wednesday, May 18th 2022

Location: Hyatt Regency Seattle;Seattle,WA United States



My Meetings Materials

Your file of meeting materials will contain the Agendas, Minutes, Ballot Items, and Closing Reports for each committee and subcommittee below. To remove an item, deselect it. A Block Schedule for any main committee(s) you select will be automatically provided.

[Check All](#) | [Uncheck All](#)

- D05 Coal and Coke
- D05.07 Physical Characteristics of Coal
- D05.15 Metallurgical Properties of Coal and Coke
- D05.21 Methods of Analysis
- D05.23 Sampling
- D05.24 Statistics
- D05.27 US Advisory Committee to ISO/TC 27 on Solid Mineral Fuels
- D05.28 Petrographic Analysis of Coal and Coke
- D05.29 Major Elements in Ash and Trace Elements of Coal
- D05.90 Executive
- D05.90.01 Planning
- D05.90.02 Coordination

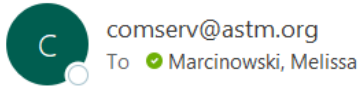
CREATE MY MEETINGMATERIALS

CANCEL



My Meetings Materials Email

My ASTM International Meeting Materials



Retention Policy ASTM 7 Year Permanently Delete (custom deletion policy) (7 years)

Expires 3/9/2029

If there are problems with how this message is displayed, click here to view it in a web browser.



Your meeting materials are available in a zip file at [1560511_944.zip](#) . Please visit this link and save the file(s) to your computer. The link will remain active for 10 days.

Some requested items may not be present in the zip file. Review the list below for a summary of items included and excluded. Items may be excluded because they have not yet been posted. If you are missing files please, rerun "MyMeeting Materials" a couple days before your meeting. Any future 'My meeting materials' requests will overwrite your current request.

Remember to register for the meeting if you have not already done so. You can register at: <https://member.astm.org/meeting>

Please do not reply to this automated email. If you need web support, please contact support@astm.org.

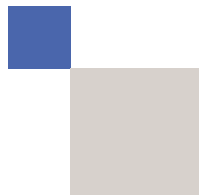
Zip File Contents

D05

Ballot Items D05 (22-01) , D05 (21-05) , D05 (21-06)

Closing Reports D05 (21-05) , D05 (21-06)

Block Schedule





Member Training

MyTools

- Roster Maintenance **740**
- Negative & Comments **209**
- MyOutstanding Ballots **11**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas
- Ballots & Work Items
- Meetings, Minutes & Agendas
- Additional Resources
- Member Training ←

[Home](#) / [Products & Services](#) / [Training Courses](#)

[Standards & Publications](#)

[Book of Standards](#)

[Digital Library](#)

[Training Courses](#)

[Classroom for Members](#)

[Enterprise Solutions](#)

[Catalogs](#)

[Tracker Services](#)

[Certification](#)

[Proficiency Testing](#)

[Shipping and Handling](#)

[Reading Room](#)

Classroom for Members

ASTM International recognizes that understanding the consensus process is crucial for members who wish to participate in the development of technical standards. Below you will find a variety of materials that were developed to assist members. In addition, ASTM also offers trainings via the WebEx tool and encourages members to take advantage of whatever trainings/materials they need to effectively participate in their committee work. For specific questions related to your committee please contact your staff manager. For questions about the online trainings please contact [Kristy Straiton](#).

Member Training Materials

- [ASTM 101](#)
- [ASTM 101 self-led training course](#)
- [New Member](#)
- [Committee Operations](#)
- [Meetings](#)

Virtual Members Trainings

- [New Member Orientation & Training](#)
- [Balloting & Handling Negatives Votes](#)



Roster Maintenance / Reports

MyTools

- Roster Maintenance **740**
- Negative & Comments **209**
- MyOutstanding Ballots **11**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas

Roster Maintenance

Committee Summary

Producer Votes Available: 8

8 Total Official Voters	11 Total Members	3 Total Non Official Voters
-----------------------------------	----------------------------	---------------------------------------

[More](#)

Pending Applications **0** Producer Wait List **0**

No Pending Applications to display.

Total Pending Applications **740**

Select Committee

Roster Roster Reports

All Classifications All Votes

Name	Organization	Join Date	Classification	Official Vote
Huffnagle, Jami... jhuffnagle@ast...	ASTM International	01/14/2022	<input type="text" value="General Interest"/>	<input type="text" value="No-Request No Vote"/>
Marcinowski, Me... mmarcinowski@a...	ASTM International	01/14/2022	<input type="text" value="General Interest"/>	<input type="text" value="No-Request No Vote"/>

Previous **1** Next results per page 1 - 2 of 2 results



Roster Maintenance / Reports

Total Pending Applications **740**

Select Committee

Roster Roster Reports

Roster

Excel

Word

Meeting Attendance List

Meeting Date:

Roster & Visitor

Visitor Only

Membership Report

Start Date

End Date

New Members

Current Affiliate Members

Members Changing Employment

Committee Balance

Members Removed from Roster

Inactivity Report

Current Producer Wait List

Honorary Members List

Select All

Download



Negatives and Comments

MyTools

- Roster Maintenance **740**
- Negative & Comments** **209** ←
- MyOutstanding Ballots **11**
- MyNext Meetings **3**
- MyWork Items
- MyCollaboration Areas

My Committees / Ballot Negatives and Comments



MELISSA MARCINOWSKI

The ballots listed below contain items for which you are the technical contact, subcommittee chair or section chair.

The ballots displayed are either

- Currently open for voting
- Closed for voting but individual items on the ballot remain open due to either unresolved negative votes, an open Society Review, or a dependency on another ballot item. Note: For convenient reference, resolved items will continue to appear for a period of 12 months.

[C08 \(21-01\)](#) Closing July 16, 2021

[C08 \(21-02\)](#) Closing January 15, 2022

[C21 \(21-01\)](#) **3** Closing January 1, 2022

[C21 \(22-01\)](#) Closing March 25, 2022

[C21.06 \(20-01\)](#) **4** Closing July 1, 2020

Negatives and Comments



SUB COMMITTEE BALLOT C21.06 (20-01)

CLOSING DATE: July 1, 2020

Filter Ballot Item(s) View:

All Ballot Items
001

To print or download individual negative votes and comments click the Item number. Scroll to the bottom of the page to download more than one item at a time. Click [here](#) to download all negative votes/comments(PDF file).

Ballot Statistics :

Committee	Sent	Returned	% Returned
C21.0600	50	36	72.00%

Click [here](#) for information on ballot items without negatives or those with comments only.

ITEM	SUB	ACTION
001	06	Revision W/Title Chg Of C1027-2019 Test Method for Determining Visible Abrasion Resistance of Glazed Ceramic Tile

TECHNICAL CONTACT:
James E Neel

Affirmative	22
Negative	3
Abstain	11
%Affirmative	88.00

WORK ITEM: WK69608

NEGATIVE VOTERS: (all subcommittee member negatives must be considered)

New! # [Bill Griese](#) [Enter Disposition](#)

New! [Eric S Astrachan](#) [Enter Disposition](#)

New! [Russell J Kendzior](#) [Enter Disposition](#)

New! [Ryan Marino](#) [Enter Disposition](#)

NON-OFFICIAL VOTING MEMBER: # INDICATES SUB

COMMENTS:

New! [Matt Wolf](#)

New! [Robin T Harrison](#)

My Committees / Ballot Negatives and Comments / Ruling



[Return to List of Ballots](#) | [Return to Ballot Negative and Comments](#)

SUB COMMITTEE BALLOT C21.06 (20-01)

ITEM 001 - REVISION W/TITLE CHG OF C1027-2019

Submit disposition of **Eric S Astrachan** negative vote. Click [here](#) to view negative.

<input type="radio"/>	FAIL - (Item failed percent affirmative requirement)
<input type="radio"/>	REMOVED FOR REBALLOT (Item removed from ballot by TC and SC - Attach next ballot file required) <input type="button" value="Choose File"/> No file chosen
<input type="radio"/>	PERSUASIVE - (Any part of the negative vote was found persuasive; Item removed from ballot) <input type="checkbox"/> Suppress Email Notification
<input type="radio"/>	WITHDRAWN (Entire negative vote was withdrawn without editorial changes)
<input type="radio"/>	WITHDRAWN WITH EDITORIAL CHANGES (Entire negative vote was withdrawn with editorial changes) Clearly distinguish editorial changes from the ballot item using "track changes" or provide in a separate list format (attach below). Please do not provide a clean copy of the document. Submission may be made in separate document. <input type="button" value="Choose File"/> No file chosen
<input type="radio"/>	NOT PERSUASIVE (Entire negative vote was found not persuasive or there is a combination of not persuasive and not related or withdrawn dispositions)
<input type="radio"/>	NOT RELATED (Entire negative vote was found not related or there is a combination of not related and withdrawn dispositions)

Copyright © 1996-2010 ASTM. All Rights Reserved.

ASTM International, 100 Barr Harbor Drive, PO Box C700, West Conshohocken, PA, 19428-2959 USA



Ballots

Committee C08 on Refractories

Ballots ← Rosters Meetings & Symposia Minutes & Agendas Committee Documents Standards Tracking

Committee C21 on Ceramic Whitewares and Related Products

Ballots Rosters Meetings & Symposia Minutes & Agendas Committee Documents Standards Tracking

Committee D05 on Coal and Coke

Ballots Rosters Meetings & Symposia Minutes & Agendas Committee Documents Standards Tracking

Committee D11 Ballots

[ALL BALLOTS](#)[VIEW CLOSED BALLOTS/CLOSING REPORTS](#)[VIEW BALLOT QUEUE](#)

You are an Officer or Technical Contact of the committee and/or subcommittees listed under the 'Ballot Queue' column, below. To access a listing of items that have been submitted for the next ballot, click on the ballot link.

Ballot Queue	Committee Description
D11	Rubber and Rubber-like Materials
D11.08	Terminology
D11.20	Compounding Materials and Procedures
D11.40	Consumer Rubber Products

You are a member of the committee and/or subcommittees listed under the 'Ballot' column, below. To access a complete list of all open ballots, click on 'All Ballots', above.

To Vote: Select a ballot below. You can review the items within it and select options to approve, disapprove or abstain. [Click here](#) for information on saving, reviewing and submitting votes, as well as for reviewing closed ballots and the input received on them.

Ballot item documents are not ASTM standards, and shall not be reproduced or recirculated in whole or in part without written authorization from ASTM. [Review ASTM's Working Document Caveat Here.](#)

Ballot	Issue Date	Closing Date	Committee Description	Status
D11.20 (22-01)	Feb 24, 2022	Mar 11, 2022	Compounding Materials and Procedures	Not submitted



Ballot Queue

Ballot Queue	Committee Description
D11	Rubber and Rubber-like Materials
D11.08	Terminology
D11.20	Compounding Materials and Procedures
D11.40	Consumer Rubber Products

MAIN COMMITTEE BALLOT QUEUE

Below is a list of items currently scheduled for the next ballot. Items sent directly to ASTM Staff may not be listed below. All items passing subcommittee ballot will automatically be added to the next main committee ballot but may not be listed. If you would like to make revisions to any of the items listed or submit additional items, please contact your staff manager or administrative assistant.

Sub No.	Concurrent Ballot Item	Request Removal
08	Revision D3853-12(2017) Standard Terminology Relating to Rubber and Rubber Latices—Abbreviations for Chemicals Used in Compounding WK80459 (31K) TECHNICAL CONTACT: Jorge Lacayo jorge.lacayo-pineda@conti.de	

SUBCOMMITTEE BALLOT QUEUE

Below is a list of items currently scheduled for the next ballot. Items sent directly to ASTM Staff may not be listed below. If you would like to make revisions to any of the items listed or submit additional items, please contact your staff manager or administrative assistant.

Sub No.	Subcommittee Item	Request Removal
08	Revision D1418-21a Standard Practice for Rubber and Rubber Latices—Nomenclature WK80030 (12K) TECHNICAL CONTACT: Masashi Mizoroki m.mizoroki@shinetsu.jp	



Minutes & Agendas

Committee C08 on Refractories

[Ballots](#)
[Rosters](#)
[Meetings & Symposia](#)
[Minutes & Agendas](#)
[← Committee Documents](#)
[Standards Tracking](#)

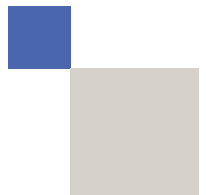
Committee C21 on Ceramic Whitewares and Related Products

[Ballots](#)
[Rosters](#)
[Meetings & Symposia](#)
[Minutes & Agendas](#)
[Committee Documents](#)
[Standards Tracking](#)

Committee D05 on Coal and Coke

[Ballots](#)
[Rosters](#)
[Meetings & Symposia](#)
[Minutes & Agendas](#)
[Committee Documents](#)
[Standards Tracking](#)

Committee	Agendas	Minutes
C08 Refractories	Mar 15, 2022 New! Oct 13, 2021	Oct 13, 2021 Mar 18, 2021
C08.01 Strength	Mar 15, 2022 New! Oct 13, 2021	Oct 13, 2021 Mar 18, 2021
C08.02 Thermal Properties	Mar 15, 2022 New! Oct 13, 2021	Oct 13, 2021 Mar 18, 2021
C08.03 Physical Properties	Mar 15, 2022 New! Oct 13, 2021	Oct 13, 2021 Mar 26, 2019
C08.04 Chemical Behaviors	Mar 15, 2022 New! Oct 13, 2021	Oct 13, 2021 Mar 18, 2021





Rosters

My C08 Rosters

[View All C08 Rosters](#)

You are a member of the committee and subcommittees listed below. Click on the designation to view the members of that roster.

To access a complete list of subcommittee rosters, click on the 'View All Rosters' link above.

Click on the designations below to view the appropriate roster.

- [C08 Refractories](#)
- [C08.01 Strength](#)
- [C08.02 Thermal Properties](#)
- [C08.03 Physical Properties](#)
- [C08.04 Chemical Behaviors](#)
- [C08.09 Monolithics](#)
- [C08.10 Refractories for Glass](#)
- [C08.90 Executive](#)
- [C08.91 International Standards](#)
- [C08.92 The Joseph E. Kopanda Subcommittee for Editorial, Terminology and Classification](#)
- [C08.94 Awards](#)





Meetings and Symposia

[MyASTM](#) / [Membership](#) / [MyCommittees](#) / [Meetings & Symposia](#)

Future Meetings for C08

Title: [Refractories](#)

Dates: Tuesday March 15, 2022

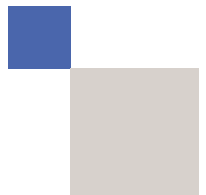
Location: Hilton Chicago, 720 South Michigan Avenue, Chicago, Illinois

Event Name: C08 March 2022 Meeting

In Conjunction with: UNITECR

Future Symposia & Workshops for C08

There presently are no Symposia & Workshops available for C08





Committee Documents

[MyASTM](#) / [Membership](#) / [MyCommittees](#) / [Committee Documents](#)

Committee Documents for C08

For additional information see [Key Documents and Forms](#)

- [Bylaws](#)
- [C08 Admin Deadline Dates](#)
- [C08 ByLaws](#)
- [C08 March 2022 Staff Report](#)
- [C08 October 2021 Staff Report](#)
- [Research Report \(Excel Spreadsheet\)](#)
- [Subcommittee Scopes](#)
- [Trostel Award](#)
- [Trostel Award Recipients](#)





Standards Tracking

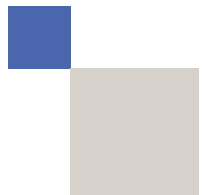
[MyASTM](#) / [Membership](#) / [MyCommittees](#) / Standards Tracking

Standards Tracking for C08

Melissa Marcinowski

Select the main committee or the subcommittee to view standards tracking. Subcommittees without related standard items are not shown here.

C08	All Standards
C08	Overdue Standards
C08.01	Strength
C08.02	Thermal Properties
C08.03	Physical Properties
C08.04	Chemical Behaviors
C08.09	Monolithics
C08.10	Refractories for Glass
C08.92	The Joseph E. Kopanda Subcommittee for Editorial, Terminology and Classification





Standards Tracking

Standards Tracking for C08.01

Here are the standards in designation order. Click [here](#) to see them sorted by year date. Click [here](#) to see standards requiring review.

Print friendly

Export to Excel

WK12345 * Indicates This Work Item has a Collaboration Area. Work Items That Are Not Hyperlinked Are Reapprovals.

Active standards under the jurisdiction of C08.01

[C16-03\(2018\)](#) Standard Test Method for Load Testing Refractory Shapes at High Temperatures

Status: Review for Ballot

[C133-97\(2021\)](#) Standard Test Methods for Cold Crushing Strength and Modulus of Rupture of Refractories

Status: Current

[C198-09\(2019\)](#) Standard Test Method for Cold Bonding Strength of Refractory Mortar

Status: Current

[C583-15\(2021\)](#) Standard Test Method for Modulus of Rupture of Refractory Materials at Elevated Temperatures

Status: Current

Review

- ✓ MyCommittees
- ✓ MyTools
- ✓ Ballot Item Submittal and Resolution
- ✓ Create MyAgenda
- ✓ Create MySchedule



Questions





ASTM INTERNATIONAL
Helping our world work better

Thank you for your attention!

www.astm.org