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Member Website Tools Classroom for Members

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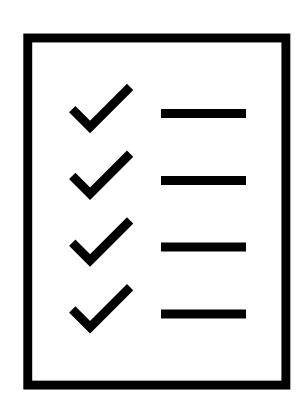
Objectives



Proficient with MyASTM:

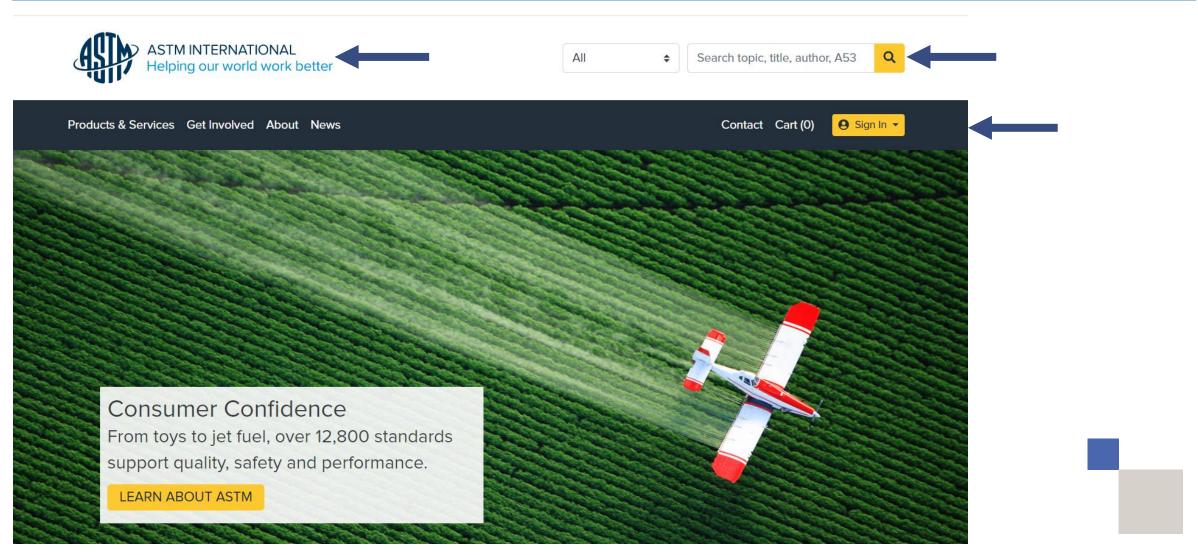
- MyAccount
- Membership (previously MyASTM)
- MyCommittees
- MyCollaboration Areas
- Compass

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



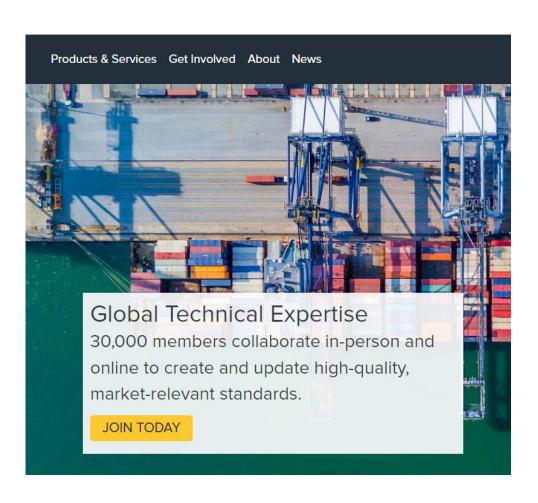
ASTM International Homepage





Public Technical Committees Page





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



① 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.



mmarcinowski@astm.org

Password

•••••

Forgot Password?

Contact Support

Sign In

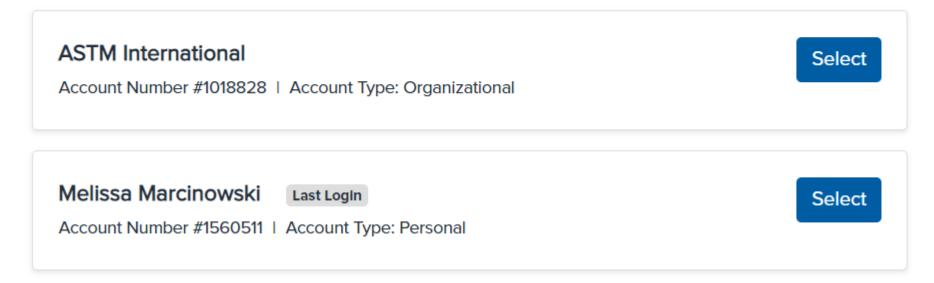


Select an Account



Select an Account

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



MyASTM



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

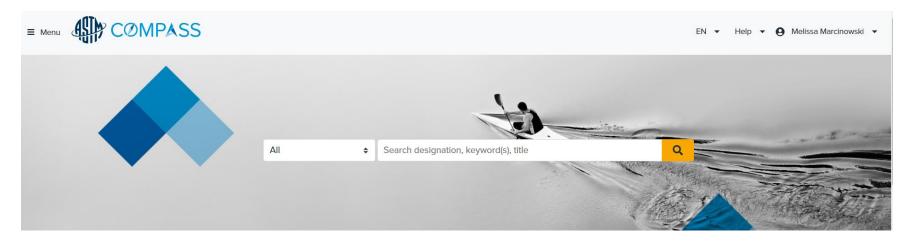
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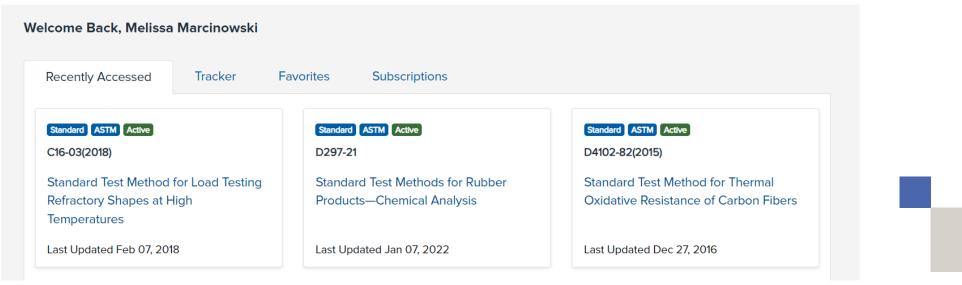
Compass (formerly Digital Subscriptions)



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 Melissa Marcinowski Select

Your IP is 24.115.33.34. If you need further assistance, please contact

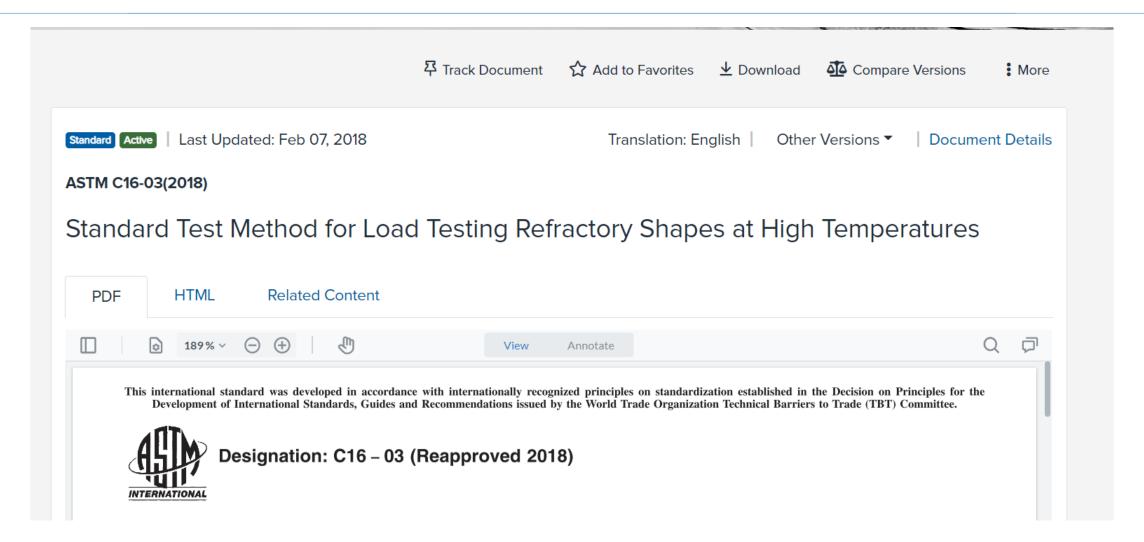




Technical Support.

Track Documents – Add to Favorites

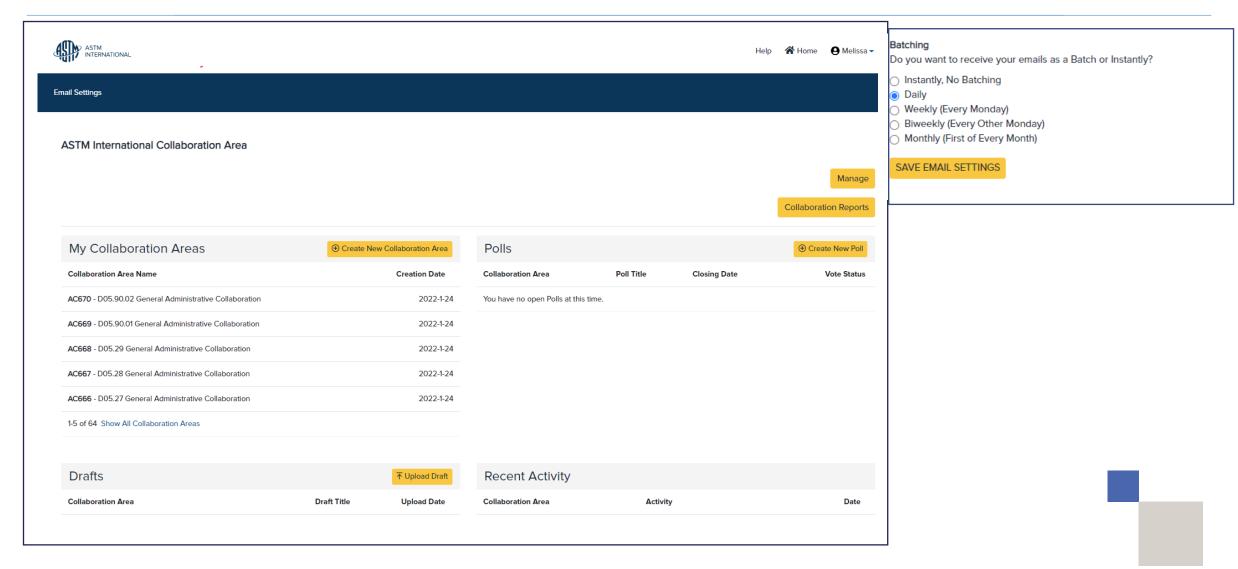




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MyCollaboration Areas



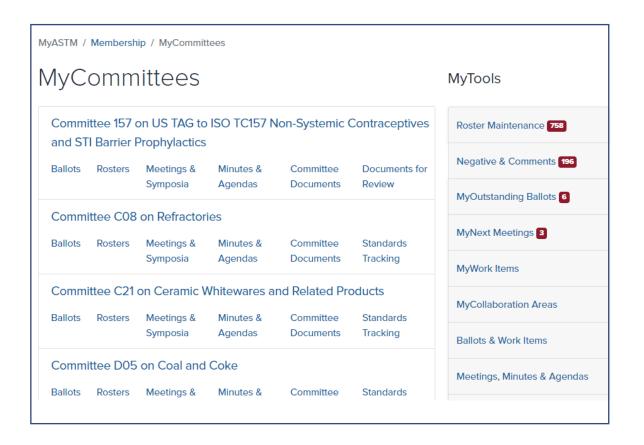


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MyCommittees Page



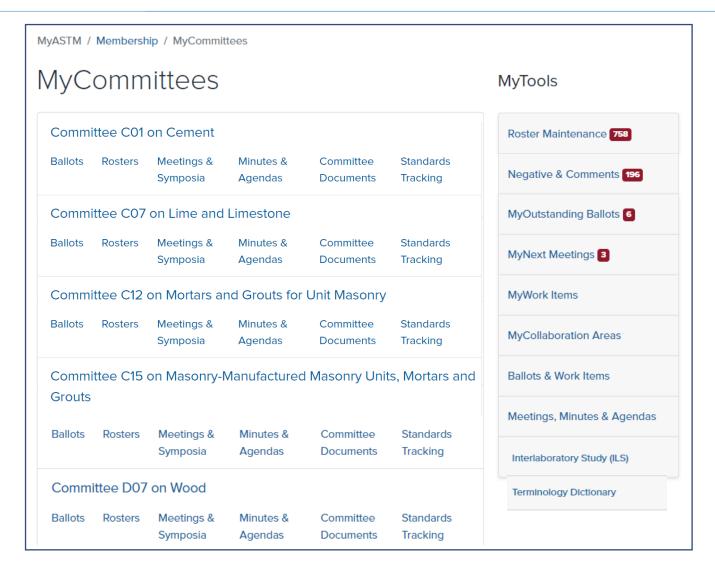
MyASTM / Membership MyAccount Membership Membership MyCommittees Welcome Melissa Marcinowski Manage Committees Please Select: Change Of Employment MyCommittees Committee Profile · MyCollaboration Areas Invite a Colleague Compass Membership Info · MyStandards Tracker Recent Activity MyJournals Tracker Orders Compass Tracker Account#: 1560511 Melissa Marcinowski mmarcinowski@astm.org ASTM International

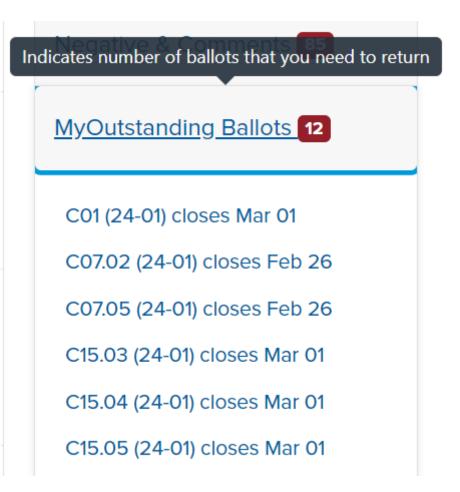


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MyCommittees Page







Committee Profile



MyASTM / Membership / Committee Profile

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Membership Info

Recent Activity

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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

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Recent Activity



MyASTM / Membership / Recent Activity

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MyCommittees

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Change Of Employment

Committee Profile

Invite a Colleague

Membership Info

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Tracker

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

Recent Activity

Committee Activity

Ballots Returned View

D05.29 (23-01) Submitted 03/11/23

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



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My Tools



MyASTM / Membership / MyCommittees

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Manage Committees

Change Of Employment

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MyCommittees

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

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

Committee C08 on Refractories

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

Committee C21 on Ceramic Whitewares and Related Products

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

Committee D05 on Coal and Coke

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

Committee D07 on Wood

Roster Maintenance 758
Negative & Comments 196
MyOutstanding Ballots 6
MyNext Meetings 3
MyWork Items
MyCollaboration Areas
Ballots & Work Items
Meetings, Minutes & Agendas
Interlaboratory Study (ILS)



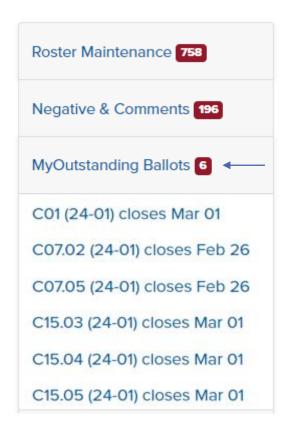


- ❖Ballots & Work Items
- ✓ Submit/Edit
- ✓ Inactivity Reports
- ✓ Launch Collaboration Area
- Meeting, Minutes & Agendas
- ✓ Submit
- ✓ Tracker
- ✓ Create My Agenda
- ✓ Create My Schedule
- ✓ Create My Meeting Materials

- ❖ Additional Resources
- ✓ Interlaboratory Study (ILS)
- ✓ Member Training
- ✓ Plan Online Meeting/Conference Call
- ❖ Roster Maintenance
- ❖Negatives & Comments

My Outstanding Ballots



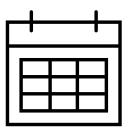




My Next Meetings







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

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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



My Collaboration Areas



Current Collaboration Area 56166 - WK56166 - Peel-Dominated Interfa v
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

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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 op	tions:
------------------------------	--------

\bigcirc	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

<u>C08</u>

C21

<u>C21</u>

C21.06

D05

<u>D05</u>

D05.07

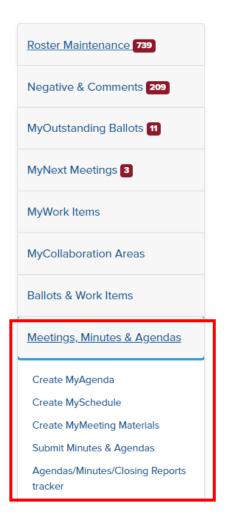
D05.15



Submit Minutes or Agendas



MyTools



Meetings, Minutes & Agendas

Create MyAgenda

Create MySchedule

Create MyMeeting Materials

Submit Minutes & Agendas

Agendas/Minutes/Closing Reports tracker

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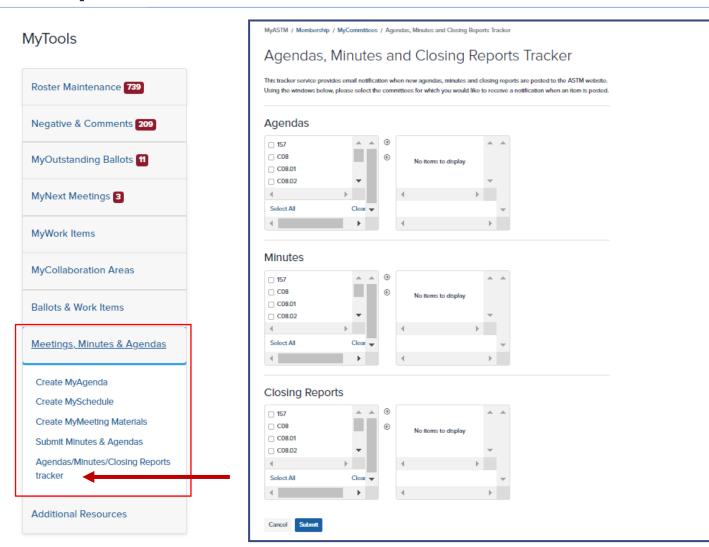
Submit Minutes or Agendas



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:
Please select a Committee \$
★ 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.
Choose file Browse
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.
Cancel

Minutes, Agendas & Ballot Closing Report Tracker





Create My Agenda



MyTools MyASTM / MyAgenda Roster Maintenance 739

Negative & Comments 209

MyOutstanding Ballots 11

MyNext Meetings 3

MyCollaboration Areas

Ballots & Work Items

Create MyAgenda

Create MySchedule

Create MyMeeting Materials

Submit Minutes & Agendas

Additional Resources

Agendas/Minutes/Closing Reports

Meetings, Minutes & Agendas

MyWork Items

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

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tracker

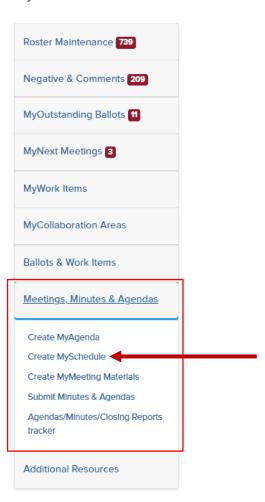
CLEAR

CREATE AGENDA

Create My Schedule



MyTools



Event > Committee > Meetings > Create Schedule

Create MySchedule

Create a customized meeting schedule by selecting an upcoming event. Subsequent steps will allow you to select meetings from your committees, other committees meeting at that event, as well as add your own custom meetings. All selections will be compiled into a single schedule.

Select the desired event to create MySchedule

April 2024 Committee Week

Dates: Sunday, April 7th, 2024 - Friday, April 12th, 2024

Location: Philadelphia Marriott Downtown; Philadelphia, Pennsylvania United States

D07 April 2024 Meeting

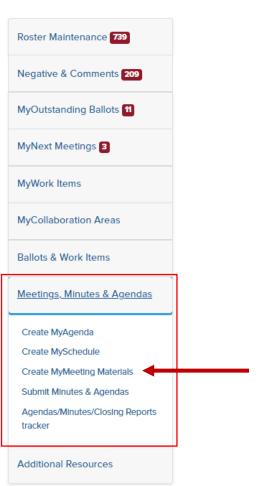
Dates: Wednesday, April 24th, 2024 - Thursday, April 25th, 2024

Location: Forest Products Laboratory; Madison, WI United States

My Meetings Materials



MyTools



MyASTM / Membership / MyCommittees / MyMeeting Materials

Event Committee Meeting Review Confirm

"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

April 2024 Committee Week

Dates: Sunday, April 7th, 2024 - Friday, April 12th, 2024

Location: Philadelphia Marriott Downtown; Philadelphia, Pennsylvania United States

D07 April 2024 Meeting

Dates: Wednesday, April 24th, 2024 - Thursday, April 25th, 2024

Location: Forest Products Laboratory; Madison, WI 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
F18 Electrical Protective Equipment for Workers
F18.15 Worker Personal Equipment
F18.25 Insulating Cover-Up Equipment
F18.35 Tools & Equipment
F18.45 Mechanical Apparatus
☐ F18.55 Inspection and Non-Destructive Test Methods for Aerial Devices
F18.60 Terminology
F18.65 Wearing Apparel
F18.90 Executive
F18.93 National/International Standards Review
F18.94 Long Range Planning
CREATE MY MEETINGMATERIALS CANCEL



My Meetings Materials Email



MyASTM International Meeting Materials



ASTM Committee Services <comserv@e.astm.org > To Robbins, Krista

- (i) This sender comserv@e.astm.org is from outside your organization.
- (i) If there are problems with how this message is displayed, click here to view it in a web browser.

 Click here to download pictures. To help protect your privacy, Outlook prevented automatic download of some pictures in this message.



This is an automated alert from ASTM International.
Dear Krista Robbins,

Your meeting materials are available in a zip file at <u>1802687 411.zip</u>. Please visit this link and save the file(s) to your computer.

Some requested items may not be present in the zip file. Please download the Contents.pdf file and review the list 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 of days before your meeting. Any future 'MyMeeting Materials' requests will overwrite your current request. The links provided in this email will remain active for 10 days.

Remember to register for the meeting if you have not already done so. You can register at Meetings & Symposia.



Member Training



MyTools



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 Krista Robbins.

Member Training Materials

2024 Officers Training Workshop

Virtual Members Trainings

- · New Member Orientation & Training
- Balloting & Handling Negatives Votes
- WebEx Training
- Roster Maintenance
- · Process of Developing & Revising a Standard
- Task Group Chair & Technical Contact Responsibilities

Interlaboratory Study (ILS)

Terminology Dictionary

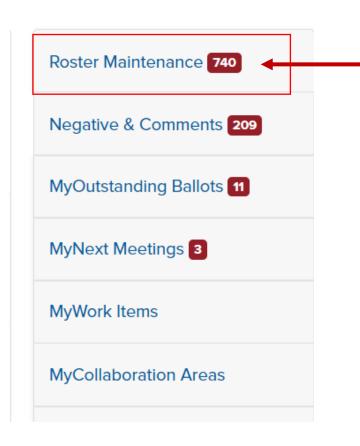
Plan Online Mtg/Conf

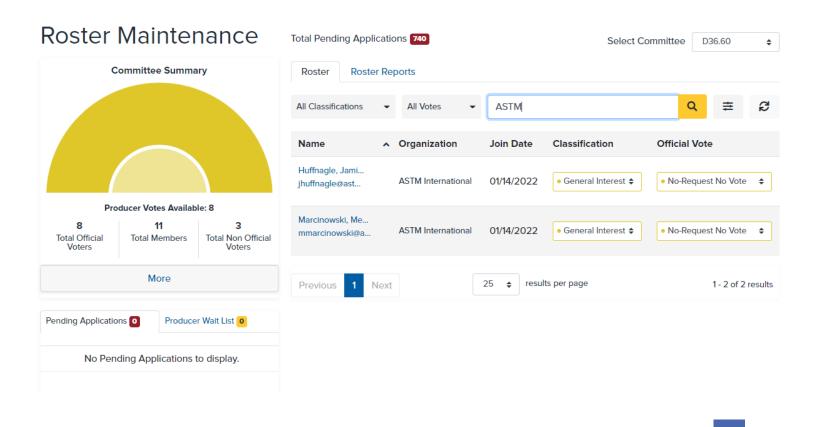
Member Training

Roster Maintenance / Reports



MyTools





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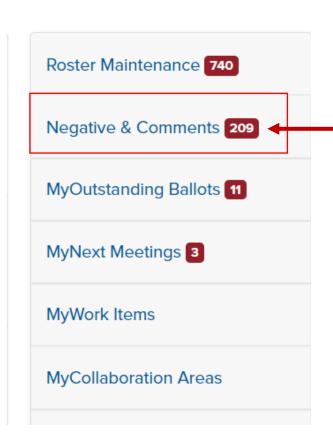


tal Pending Applications 740	Select Committee D36.60
Roster Reports	
Roster	Excel Word
Meeting Attendance List	
Meeting Date: MM/DD/YYYY × ⊞	Roster & Visitor Visitor Only
Membership Report	
Start Date	End Date
08/02/2023 × 🛗	02/02/2024 × 🛅
☐ New Members	Current Affiliate Members
Members Changing Employment	Committee Balance
☐ Members Removed from Roster	☐ Inactivity Report
Current Producer Wait List	☐ Honorary Members List
Select All	
Download	

Negatives and Comments



MyTools



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.

C12 (23-03) 1 Closing November 2, 2023

C12.02 (23-01)Closing February 27, 2023

C12.02 (23-02)Closing September 15, 2023

C12.03 (23-01)Closing February 27, 2023

C12.03 (23-02) 15 Closing September 18, 2023

C12.04 (22-01)Closing March 13, 2022

C12.06 (23-01)Closing February 27, 2023

Negatives and Comments



My Committees / Ballot Negatives and Comments

Return to List of Ballots

SUB COMMITTEE BALLOT C12.03 (23-02)
CLOSING DATE: September 18, 2023
Filter Ballot Item(s) View:

All Ballot Items
001
002
003
004

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
C12.0300	94	69	73.40%

Click here for information on ballot items without negatives or those with comments only.

ITEM	SUB	ACTION				
001	03	Revision Of C0270-2019A	Revision Of C0270-2019AE1 Specification for Mortar for Unit Masonry			
TECHNICAL CONTACT: James A Farny Affirmative 45 Negative 12 WORK ITEM: WK85371 Abstain 12 %Affirmative 78.94						
NEGAT: conside		ERS: (all subcommittee	member negatives must be			
	Anthor	ny R Hita	Enter Disposition			
New!	<u>Bill Kjo</u>	<u>orlien</u>	Enter Disposition			
	Brian B	E Trimble	Enter Disposition			
New!	David	G West	Enter Disposition			

Submit disposition of Bill Kjorlien negative vote. Click here to view negative.

	FAIL - (Item failed percent affirmative requirement)
0	REMOVED FOR REBALLOT (Item removed from ballot by TC and SC - Attach next ballot file required) Choose File No file chosen
0	PERSUASIVE - (Any part of the negative vote was found persuasive; Item removed from ballot)
0	WITHDRAWN (Entire negative vote was withdrawn without editorial changes)
0	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. Choose File No file chosen
0	NOT PERSUASIVE (Entire negative vote was found not persuasive or there is a combination of not persuasive and not related or withdrawn dispositions)
0	NOT RELATED (Entire negative vote was found not related or there is a combination of not related and withdrawn dispositions)

Clear Resolution Accept Resolution Cancel

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NON-OFFICIAL VOTING MEMBER: # INDICATES SUB

COMMENTS:

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New! Alex Pfaff





Committee D30 on Composite Materials

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

Committee E20 on Temperature Measurement

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

Committee E27 on Hazard Potential of Chemicals

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

Committee E20 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			
E20	Temperature Measurement			
E20.07	Fundamentals In Thermometry			

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
E20 (24-01)	Feb 02, 2024	Mar 04, 2024	Temperature Measurement	Not submitted

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Ballot Queue	Committee Description
E20	Temperature Measurement
E20.07	Fundamentals In Thermometry

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
07	Revision E1502-16 Standard Guide for Use of Fixed-Point Cells for Reference Temperatures WK76156 (370K) TECHNICAL CONTACT: Frank Liebmann frank.liebmann@flukecal.com	

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
07	Revision E1502-16 Standard Guide for Use of Fixed-Point Cells for Reference Temperatures WK82603 (16K) TECHNICAL CONTACT: Frank Liebmann frank.liebmann@flukecal.com	

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Rosters



Committee D30 on Composite Materials

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

Committee E20 on Temperature Measurement

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

Committee E27 on Hazard Potential of Chemicals

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

My E20 Rosters

View All E20 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.

- · E20 Temperature Measurement
- · E20.02 Radiation Thermometry
- E20.03 Resistance Thermometers
- · E20.05 Liquid-In-Glass Thermometers and Hydrometers
- · E20.07 Fundamentals In Thermometry
- · E20.09 Digital Contact Thermometers
- E20.11 Thermocouples Calibration
- · E20.12 Thermocouples Specifications
- E20.13 Thermocouples Materials and Accessories Specifications
- E20.14 Thermocouples Testing
- E20.90 Executive
- E20.91 Editorial and Terminology
- E20.94 Publication
- E20.96 Temperature Measurement Techniques Open Forum Workshop/Formal Colloquium

Meetings and Symposia



Committee D30 on Composite Materials

Meetings & Ballots Rosters Minutes & Committee Standards Symposia Agendas Documents Tracking Committee E20 on Temperature Measurement Meetings & ___Minutes & Ballots Rosters Committee Standards Symposia Agendas Tracking Documents Committee E27 on Hazard Potential of Chemicals Ballots Rosters Meetings & Minutes & Committee Standards Symposia Agendas Tracking Documents

Future Meetings for E20

Title: Temperature Measurement

Dates: Monday May 06, 2024 - Tuesday May 07, 2024

Location: Philadelphia Marriott Downtown, 1201 Market St, Philadelphia, Pennsylvania

Event Name: May 2024 Committee Week

Title: Temperature Measurement

Dates: Monday November 11, 2024 - Tuesday November 12, 2024

Location: Renaissance Orlando at Seaworld, 6677 Sea Harbor Dr, Orlando, Florida, United States of America

Event Name: November 2024 Committee Week

Show All Future Meetings for E20

Future Symposia & Workshops for E20

There presently are no Symposia & Workshops available for E20



Minutes & Agendas



Committee D30 on Composite Materials

Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking	Committee	Agendas	Minutes
Committee E20 on Temperature Measurement			ment		E20 Temperature Measurement	May 08, 2024 New! Nov 06, 2023	Nov 06, 2023 New! May 08, 2023	
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking	E20.02 Radiation Thermometry	Nov 06, 2023 May 08, 2023	May 08, 2023 Oct 31, 2022
Comm	ittee E27	on Hazard Po	otential of Ch	emicals		E20.03 Resistance Thermometers	Nov 06, 2023 May 08, 2023	Nov 06, 2023 New! May 08, 2023
Ballots	Rosters	Meetings & Symposia	Minutes & Agendas	Committee Documents	Standards Tracking	E20.05 Liquid-in-Glass Thermometers and Hydrometers	May 08, 2023 Oct 31, 2022	Oct 31, 2022 Nov 04, 2019



Committee Documents



Committee	D30 on	Composite	Materials
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Ballots Rosters Meetings & Minutes & Committee Standards
Symposia Agendas Documents Tracking

Committee E20 on Temperature Measurement

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

Committee E27 on Hazard Potential of Chemicals

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

Committee Documents for E20

For additional information see Key Documents and Forms

- · Ballot Response Form
- E20 125th Anniversary Contest Study
- E20 Administrative Deadline Dates
- E20 Calibration Standards Editorial Guidelines
- · E20 Committee Bylaws
- E20 May 2013 Colloquium PPT
- E20 Staff Report November 2023
- . E20 Usage of Units
- E20 WebEx Links November 2023
- · Exploring H2 Thermal Sensors for Turbines



Standards Tracking

Ballots	Rosters	Meetings &	Minutes &	Committee	Standards
		Symposia	Agendas	Documents	Tracking
Comm	ittee E20	on Temperat	ure Measure	ment	
Ballots	Rosters	Meetings &	Minutes &	Committee	Standards
		Symposia	Agendas	Documents	Tracking
Comm	ittee E27	on Hazard Po	otential of Ch	emicals	
Ballots	Rosters	Meetings &	Minutes &	Committee	Standard
		Symposia	Agendas	Documents	Tracking

Standards Tracking for E20

Krista Robbins

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

E20	All Standards		
E20	Overdue Standards		
E20.02	Radiation Thermometry		
E20.03	Resistance Thermometers		
E20.05	Liquid-in-Glass Thermometers and Hydrometers		
E20.07	Fundamentals in Thermometry		
E20.09	Digital Contact Thermometers		
E20.11	Thermocouples - Calibration		
E20.12	Thermocouples - Specifications		
E20.13	Thermocouples - Materials and Accessories Specifications		
E20.14	Thermocouples - Testing		
E20.90	Executive		
E20.91	Editorial and Terminology		
E20.94	Publication		

Standards Tracking



Standards Tracking for E20.02

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 E20.02

E1256-17(2022) Standard Test Methods for Radiation Thermometers (Single Waveband Type)

Status: Current

E2758-22 Standard Guide for Selection and Use of Infrared Thermometers

Status: Current

- See WK70501 (Technical Contact: Frank Liebmann) Status: Draft Under Development
- See WK84650 * (Technical Contact: Frank Liebmann) Status: Draft Under Development

E2847-21 Standard Test Method for Calibration and Accuracy Verification of Wideband Infrared Thermometers

Status: Current

• See WK80332 * (Technical Contact: William Foran) Status: Draft Under Development

Proposed new standards under the jurisdiction of E20.02

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



Review

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



Questions





Additional Classroom for Member Trainings

- New Member Orientation & Training
- Balloting & Handling Negatives Votes
- WebEx Training
- Roster Maintenance
- Process of Developing & Revising a Standard
- Task Group Chair & Technical Contact Responsibilities
- Subcommittee Chair's Duties and Responsibilities
- Interlaboratory Studies Program
- Planning Symposia & Workshops
- Collaboration Area Training



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Thank you for your attention!

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