



ASTM Collaboration Areas



Collaboration area features include:

- A central location for draft documents
 - ✓ Add comments, start a new discussion
- File repository
 - ✓ Add related files, images, tables, etc.
- Task group member list
 - ✓ Easily send email to individuals or entire task group
- History
 - ✓ See actions taken over the life of the collaboration area

Collaboration area can be established as part of the work item registration process or at a later date.



Two Types of Collaboration Areas

1. Work Item Collaboration Area

- Can be created at the time the work item is created or at a later date
- Work item technical contact is the group administrator
- Expires with the work item expiration

2. Administrative Collaboration Area

- Is not tied to a work item
- Request from your staff manager
 - Indicate title, related committee(s), group administrator(s)
- Various Uses
 - Task group sections
 - Workshop planning
 - Administrative groups
 - E.g. Awards, Long Range Planning, event planning, Bylaws Revisions

All Users



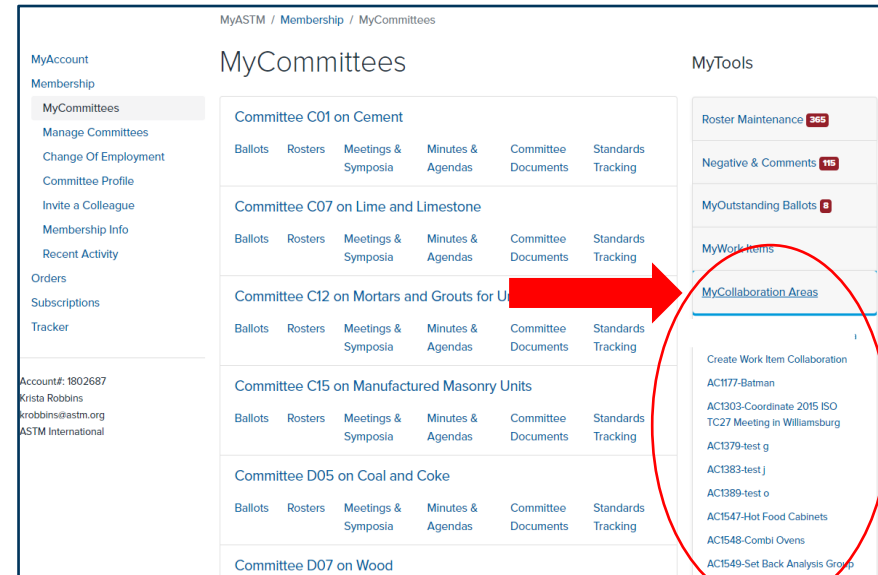
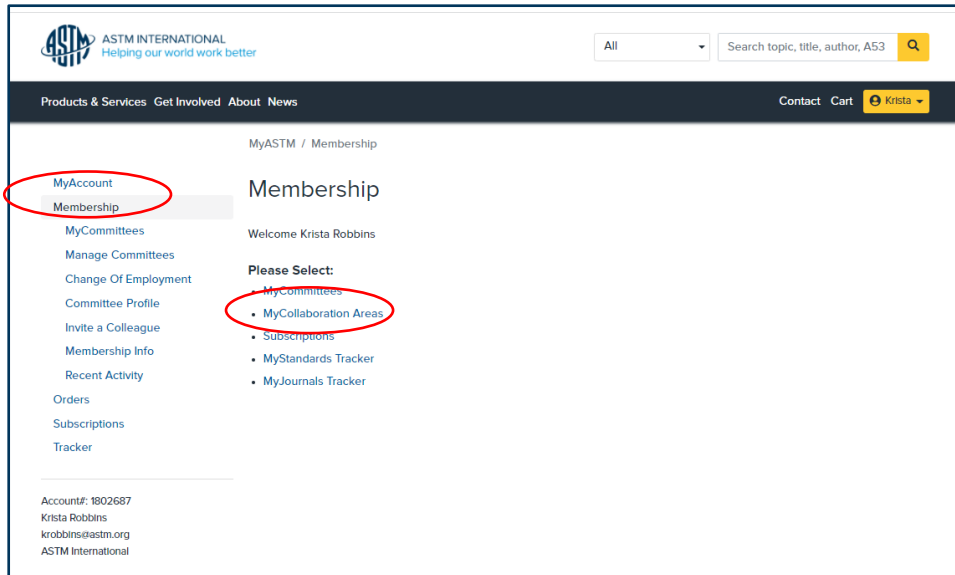
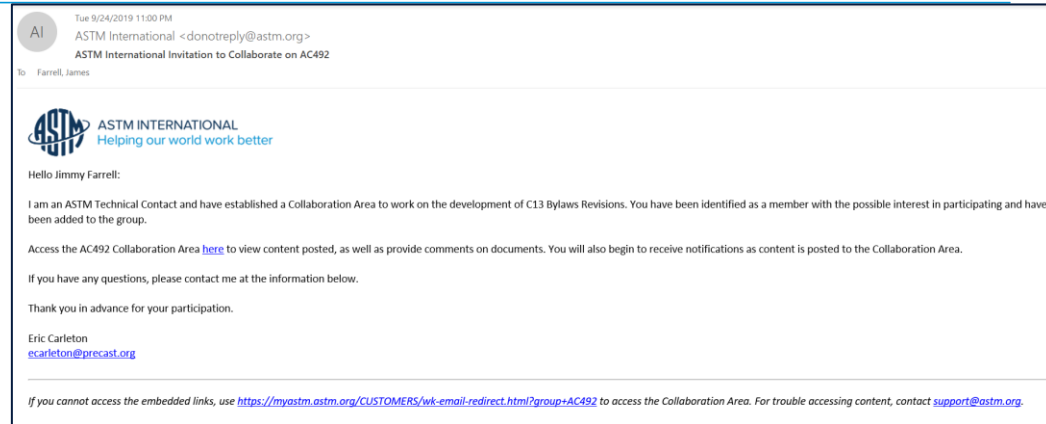
This section will cover all of the features that every member of a collaboration area will have access to:

- Accessing your Collaboration Area
- Collaboration Area Hub Page
- Overview – member list/email members, history, schedule online meeting
- Drafts – view and upload
- Polls – view and vote
- Discussion – view, comment, add
- Files – view, comment, add

Accessing Your Collaboration Areas



1. Email Notification
2. My ASTM/Membership
3. My Committees/My Tools



Administrative Collaboration Area vs. Work Item Collaboration Area



MyCollaboration Areas

Create Work Item Collaboration

- AC1177-Batman
- AC1303-Coordinate 2015 ISO TC27 Meeting in Williamsburg
- AC1379-test g
- AC1383-test j
- AC1389-test o
- AC1547-Hot Food Cabinets
- AC1548-Combi Ovens
- AC1549-Set Back Analysis Group
- AC1550-Demand Controlled Ventilation System
- AC1611-D30 & D14.80 Joint Task Group
- AC1612-D14.80 and D30 Joint Task Group
- AC1802-C12.98/C15.98 Strategic Planning
- AC2436-CHETAH project to include NASA Lewis program

Administrative Collaboration Areas begin with AC#### then Title

Work Item Collaboration Areas start with the Work Item # then Title

- WK32929-Radiation Thermometer Manual
- WK50103-Explosibility Screening
- WK51564-Thermocouple Thermometer Manual MNL 12
- WK60313-Revision of F1506-15 Standard Performance...
- WK60585-Revision of E344-16 Terminology Relating to...
- WK61240-Revision of C51-11 Standard Terminology Relating to...
- WK62872-Revision of F1959/F1959M-14e1 Standard Tes...
- WK63171-Revision of G1-03(2017)e1 Standard Practice for Preparing,...

Administrative Collaboration Area vs. Work Item Collaboration Area



ASTM International Collaboration Area

The screenshot displays the 'Current Collaboration Area' dropdown menu. The selected item is '60585 - WK60585 - Revision of E344-16 Terminology Relating to Thermometry and Hydrometry'. The dropdown list includes various work items, with two red arrows pointing to 'AC296 - Hot Food Cabinets' and '60313 - WK60313 - Revision of F1506-15 S...'. The 'Work Item Description' section below the dropdown contains the text: 'Create a general definition for the terms digital contact thermometer and reference thermometer.' Below this text are two buttons: 'Submit Item For Ballot' and 'Edit Work Item'.

*the work item number shows before the Work Item Collaboration Area Title

Hub Page



Email Settings

ASTM International Collaboration Area

My Collaboration Areas

Create New Collaboration Area

Collaboration Area Name	Creation Date
79023 - WK80332 - Revision of E2847-21 Standard Test Method for Calibra...	2021-12-30
79022 - WK78898 - Revision of G112-92(2015) Standard Guide for Conducting ...	2021-12-28
AC656 - ASTM G01 Standard Inquiries	2021-12-28
AC642 - G01 Membership Engagement Study	2021-10-29
AC641 - ASTM F1506 Issue List	2021-10-29

1-5 of 80 [Show All Collaboration Areas](#)

Drafts

Upload Draft

Collaboration Area	Draft Title	Upload Date
79022 - WK78898 - Revision of G112-92(2015) Standard Guide for Conducting ...	Revisions to ASTM G112	2021-12-28

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
79022 - WK78898 - Revision of G112-92(2015) Standard Guide for Conducting ...	Draft Comment: Comment on Draft #1 by Jack Touseull	2022-1-01

Email Settings

Email Settings

Select which email notifications you wish to receive

New Collaboration Area
Do you want to receive an email when a new Collaboration Area is created and you are a member?

Yes
 No

Edit Collaboration Area
Do you want to receive an email when a Collaboration Area you are a member of is edited?

Yes
 No

New Discussion
Do you want to receive an email when a new discussion is started in a Collaboration Area you are a member of?

Yes
 No

Discussion Reply
Do you want to receive an email when a reply is submitted in a discussion for a Collaboration Area you are a member of?

Yes
 No

New Draft
Do you want to receive an email when a new Draft is submitted for a Collaboration Area you are a member of?

Yes
 No

New File
Do you want to receive an email when a new support file is submitted for a Collaboration Area you are a member of?

Yes
 No

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](#)

Overview Page



ASTM International Collaboration Area

Current Collaboration Area 72973 - WK72973 - Revision of G111-97(20...

72973 - WK72973 - Revision of G111-97(2018) Standard Guide for Corrosion Tests in High Temperature or High Pressure Environment, or Both

Collaboration Area Drafts Polls Discussions Files

Overview Members History Edit Collaboration Area Schedule Online Meeting

WK72973 - Revision of G111-97(2018) Standard Guide for Corrosion Tests in High Temperature or High Pressure Environment, or Both

Group Creation Date: 07/16/2020
WorkItem Creation Date: 05/12/2020
Ballot Target Date: 06/2021
Work Item Status: Proposed
Status: Draft Withdrawn

Work Item Description

We are going to update this standard during this around of revision as follows. 1) Add HTHP definition 2) Add HTHP applications in different industries 3) Any other minor modification to keep not only generic enough, but also specific to specific industry thus we improve the applicability and relevance to the end users.

Objective

To revise the ASTM G111 so that its end users have confidence in using it to make business decision.

Drafts



ASTM International Collaboration Area

Current Collaboration Area

72973 - WK72973 - Revision of G111-97(2018) Standard Guide for Corrosion Tests in High Temperature or High Pressure Environment, or Both

Collaboration Area **Drafts** Polls Discussions Files

Draft(s) Upload Draft Replace Drafts

Drafts

[Upload Draft](#)

Showing 2 of 2 Drafts

Draft Number	Title Name/File	Latest Upload Date	Upload By	
Draft #2	G111 Editorial Review	March 08, 2021 8:09:55 AM	Krista Robbins	Comments (0)
Draft #1	ASTM G111 Word File For Initial Change Identification in Task Group	July 16, 2020 11:00:03 AM	Hongwei Wang	Comments (0)



Current Collaboration Area AC462 - Example Test

AC462 - Example Test

Collaboration Area Drafts **Polls** Discussions Files

Open Poll(s) Poll Reports New Poll Edit Poll Details

Test Poll #3 Poll

This is a test poll.

Item #	Item Title ⓘ
Poll 1	Test Poll

Affirmative Negative w/ Comment Abstain

Comments:

Section

Section

Statement

Write your message here

⤴ Add File

Add Another Statement

Save Vote

Return to Open Polls



Current Collaboration Area 68489 - WK68489 - Conducting Atmospheric... ▼

68489 - WK68489 - Conducting Atmospheric Pressure Carbon Steel Rotating Cylinder Electrode in 3.5 NaCl Solution Saturated with Carbon Dioxide

Collaboration Area Drafts Polls Discussions Files

Discussions New Discussion

Discussions

[New Discussion](#)

Discussion RCE Historical Papers

Sankara Papavinasam January 19, 2021 8:06:16 PM

Sankara: During our discussion I mentioned some references that might be worth a glance. The first three are related to a mass transfer model developed for steel pipe corrosion in a city tap water in which the iron, oxygen and pH were measured daily. I think the papers might provide some guidance as to how your experiments can be conducted and analyzed even though their system is pipe flow and yours is the rotating cylinder electrode. Though 40 (#3) to 50 (#1 & 2) years old, they are still timely.

1. B.K. Mahato, S. K. Voora, and L. W. Shemilt, "Steel Pipe Corrosion Under Flow Conditions - I. An Isothermal Correlation For a Mass Transfer Model", Corrosion Science, Vol. 8, 1968, pp 173-193.
2. B. K. Mahato, F. R. Steward, and L. W. Shemilt, "Steel Pipe Corrosion Under Flow Conditions - II. Mass Transfer Correlation with Temperature Effects", Corrosion Science, Vol. 8, 1968, pp 737-749.
3. L. W. Shemilt, C. Y. Cha, E. Fiadzigre, and A. B. Pointer, "Steel Pipe Corrosion Under Flow Conditions - III. Effect of Sulphate Ion", Corrosion Science, Vol. 20, 1980, pp 443-455.

The following are 4 reviews of the rotating cylinder electrode with a wealth of information and numerous additional references. I believe they should be glanced through by everyone because they will address a number of questions with respect to the rotating cylinder electrode. The first 3 are by Dave Gabe, an electrochemist, with whom I had contact in the 1980's and 1990's, very knowledgeable. The last is my review from 2004 which discusses the device solely with respect to corrosion and turbulent systems.

1. D. R. Gabe, J. Applied. Electrochem. Vol. 4, (1974), p 91.
2. D. R. Gabe, F. C. Walsh, J. Applied. Electrochem. Vol. 13, (1983), p. 3.
3. D. R. Gabe, G. D. Wilcox, J. Gonzalez-Garcia, F. C. Walsh, J. Applied Electrochem. Vol. 28, (1998), p. 759.
4. D. C. Silverman, "The Rotating Cylinder Electrode for Examining Velocity-Sensitive Corrosion - A Review", Corrosion, Vol 60, no. 11, (2004), p. 1003.

Perhaps a member of the group can obtain these articles and distribute them to the group. I think the group will find these articles worth the read.

Dave Silverman

[Reply](#) [Edit](#) [Delete](#)

Discussion Conference call with ASTM ILS

Sankara Papavinasam October 29, 2019 6:29:31 PM

ASTM ILS Team and Sankara Papavinasam had a conference call on RCE interlaboratory tests on October 29, 2019. Following are the notes from that conference call.

1. ASTM ILS will be able to provide some financial support to obtain and distribute electrodes (specimens) for the round robin tests. However this support depends on the cost of buying the specimen.
2. Action item #1: Sankara to obtain the quotation for the electrodes and pass this to ILS team for approval.
3. ASTM template for drafting Test Method was provided (our current draft does not have "Hazards" and "Precision and Bias" sections)
4. Action item #2: The committee to re write to draft to meet ASTM requirements (as well as feedback provided by the participants).
5. We need to have "repeatability" statement, i.e., precision from at least one laboratory in order for us to publish the Test Method. We can't send the draft for ballot without this requirement (if we did and if somebody voted negative then then negative would be considered as "persuasive"). This "repeatability statement from one laboratory" is considered as interim precision statement. We must complete the interlaboratory testing within 5 years of publishing the Test Method.
6. Action item



ASTM International Collaboration Area

Manage

Current Collaboration Area 68489 - WK68489 - Conducting Atmospheric...

68489 - WK68489 - Conducting Atmospheric Pressure Carbon Steel Rotating Cylinder Electrode in 3.5 NaCl Solution Saturated with Carbon Dioxide

Collaboration Area Drafts Polls Discussions **Files**

Folders Add Files

Folders

Add Folder + Add New File +

Home (31)

Files in Home

Showing 31 of 31 Files

File Number	File Title	Description	Uploaded By	Uploaded Date	
File #32	ASTM RCE Round Robin Test_Data.xlsx	ASTM RCE Round Robin Test_Data.xlsx	Sankara Papavinasam	June 11, 2021 8:10:41 PM	
File #31	2019_RCE_Standard Test Method_Round Robin Test Verston_Final.doc	2019_RCE_Standard Test Method_Round Robin Test Verston_Final.doc	Sankara Papavinasam	June 03, 2021 12:05:32 PM	
File #30	2019_RCE_Standard Test Method_Round Robin Test Verston_V4.doc	2019_RCE_Standard Test Method_Round Robin Test Verston_V4.doc	Sankara Papavinasam	May 13, 2021 6:48:18 AM	
File #29	2021_May 6 _ Minutes.pdf	2021_May 6 _ Minutes.pdf	Sankara Papavinasam	May 07, 2021 7:30:03 PM	
File #28	2021_May 6 _ Agenda.docx	2021_May 6 _ Agenda.docx	Sankara Papavinasam	May 05, 2021 8:15:59 PM	
File #27	2021_April_7_Minutes.docx	2021_April_7_Minutes.docx	Krista Robbins	April 07, 2021 4:05:48 PM	
File #26	2021_April_7_Agenda.docx	2021_April_7_Agenda.docx	Krista Robbins	March 29, 2021 9:15:44 AM	
File #25	Figure 07_Two Washers_Electrode_End cap placed in the Assembly.pdf	Figure 07_Two Washers_Electrode_End cap placed in the Assembly.pdf	Krista Robbins	March 25, 2021 2:14:29 PM	
File #24	Figure 07_Two Washers placed in the Assembly.pdf	Figure 07_Two Washers placed in the Assembly.pdf	Krista Robbins	March 25, 2021 2:14:28 PM	
File #23	Figure 06_one Washer and Electrode placed in the Assembly.pdf	Figure 06_one Washer and Electrode placed in the Assembly.pdf	Krista Robbins	March 25, 2021 2:14:28 PM	



Technical Contact

- Tools
 - Administer (group administrators only)
 - Email Settings (all members)
- Create new collaboration area
 - Upload draft
 - Choose your members
 - Choose your settings
- Edit existing collaboration area
 - Working within the collaboration area
 - Upload drafts
 - Upload files, create folders
 - Email members
 - Start discussion
 - Open a poll

Creation of a collaboration area



MyASTM / Membership / MyCommittees / Ballots & Work Items

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

Type > Copyright > Target > Data > **Summary** > Confirm

Print

Work Item Registration - Revision - C15.03

* Do you want to open an online collaboration area for this work item so members may collaborate online?

Yes No (What is a Collaboration Area?)

Work Item Type:

Revision

Copyright:

Yes, authorized to submit original material

Revised Standard:

C73-17 Standard Specification for Calcium Silicate Brick (Sand-Lime Brick)

Sponsoring Subcommittee:

C15.03

Technical Contact:

Krista Robbins - krobins@astm.org

Target Ballot Date:

07/2022

Authorization Date:

01/2022

Emergency Response:

No

Target Completion Date:

07/2022 to 01/2023

Account#: 1802687
Krista Robbins
krobins@astm.org
ASTM International

Creating a Collaboration Area



MyASTM / Membership / MyCommittees / Create New Work Item Collaborative

Select Work Item

Step-1 Collaboration Area Details > Step-2 Add Members > Step-3

Search

* Select Work Item

Select



Add Collaboration Area Objective

Enter a brief Objective of your Collaboration Area

Add an Additional Administrator (optional)

Select additional administrator

Continue

- (F18.60) WK34017 - Revision of F819-10 Standard Terminology and Definitions for Electrical Protective Equipment for Workers
- (F18.60) WK70359 - Revision of F819-10(2015) Standard Terminology and Definitions Relating to Electrical Protective Equipment for Workers
- (J01.01) WK9328 - Revision of G31-72(2004) Standard Test Methods for Laboratory Immersion Corrosion Testing of Metals
- (J01.02) WK77221 - Revision of G193-20a Standard Terminology and Definitions: Acronyms Relating to Corrosion
- (J01.02) WK80302 - Revision of G193-20a Standard Terminology and Definitions: Acronyms Relating to Corrosion
- (G01.14) WK3702 - Revision of C876-91(1999) Standard Test Method for Linear Polarization Anodic Polarization Half-Cell Potentials of Uncoated Reinforcing Steel in Concrete (Withdrawn 2008)

Creating a Collaboration Area



MyASTM / Membership / MyCommittees / Create New Work Item Collaboration Area

Step-1 Collaboration Area Details > **Step-2 Add Members** > Step-3 Settings

Find a Member

Begin typing last name

Select members by typing name within subcommittees

G01.14 Members

Show All G01

* Collaboration Area Members

- Anderson, Toby
- Andrade, Carmen
- Archer, Kevin
- Bahadrian, Joseph
- Baldwin, Carson

Select All Clear All

- Berke, Neal (Technical Contact*)
- Robbins, Krista (Staff Manager*)
- Langill, Thomas (Sub Committee Chair*)
- Kelly, Leah (Administrative Assistant*)

Select All Clear All

* The Technical Contact, Staff Manager, Sub Committee Chair, and Administrative Assistant cannot be removed from the Collaboration Area.

Switch to show all main committee members to add

Add Non-G01.14 Members

Enter comma separated email address(es) of the user(s) you would like to add.

If non-member to committee, add email address

Back

Continue

Creating collaboration areas continued:



Email Notification Settings

These settings will be considered the default for any new users added to this Collaboration Area. Administrators can change preferences later. Users can also set their own personal preferences.

New Collaboration Area

* Do you want users to receive an email when this Collaboration Area is created?

- Yes
- No

Edit Collaboration Area

* Do you want users to receive an email when this Collaboration Area is edited?

- Yes
- No

New Poll

* Do you want users to receive an email when a new poll is created for this Collaboration Area?

- Yes
- No

Voting Reminder

* Do you want users to receive an email when a poll they did not vote on is closing soon?

- Yes
- No

New Discussion

* Do you want users to receive an email when a new discussion is started in this Collaboration Area?

- Yes
- No

Discussion Reply

* Do you want users to receive an email when a reply is submitted in a discussion for this Collaboration Area?

- Yes

Manage Email notifications to be sent to your members of your task group



Creating a collaboration area continued:

New Draft

* Do you want users to receive an email when a new Draft is submitted for this Collaboration Area?

- Yes
 No

New File

* Do you want users to receive an email when a support file is submitted for this Collaboration Area?

- Yes
 No

Upload Options

* All users can upload Drafts?

- No, just Collaboration Area Administrator
 Yes

* All users can upload support files?

- No, just Collaboration Area Administrator
 Yes

* Would you like to upload an initial Draft now?

- No
 Yes

Continue to manage
Email notifications to be
sent to your members
of your task group

Back

Create Collaboration Area

Adding/Deleting Members



ASTM International Collaboration Area

Members

Edit Collaboration Area Members

Find a Member: @

Begin Typing Last Name

Members

Members
Show all

Abidel Zaher Sharaf, Sharaf el Din
Adcock, Steven
Adedoyin, Tatudeen Adisa
AGARWAL, MAITHILI
Albert, Daniel
Amarell, Gunther
Armstrong, Steven
Baker, Clarence

Select All

Collaboration Area Members

Clausing, Terry
Foran, William (Sub Secretary)
Kelly, Leah
Liebmann, Frank (Technical Contact)
Limone, Lindsey (Administrative Assistant)
Mistretta, Philip
Peacock, G Raymond
Rehner, Krista (Staff Manager)

* The Collaboration Area Administrator as well as the Staff Manager and Admin Assistant for all selected Committees cannot be removed from the Collaboration Area.

Additional Members:

Enter comma separated email address(es) of the user(s) you would like to add.

Enter comma separated email addresses for the users you would like to add

Quick Save Members

Jackson, Joshua

US Corrosion Services

jmoloney, jmoloney

Emailing Members



72973 - WK72973 - Revision of G111-97(2018) Standard Guide for Corrosion Tests in High Temperature or High Pressure Environment, or Both

Collaboration Area Drafts Polls Discussions Files

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

Collaboration Area Members

Showing 22 of 22 Members

Select Members to Email:

Select All, Deselect All

Add/Remove Members Email Members



Name	Organization	Email	Send Email
Bovard, Francine	CorEx Consulting	fbovard@live.com	<input type="checkbox"/>
Co, Noelle		ncoablade-energy.com	<input type="checkbox"/>
d, nathan		nathan.davis2@halliburton.com	<input type="checkbox"/>
Dean, Sheldon		sdean07@comcast.net	<input type="checkbox"/>
DiCicco, Jill		jdicicco@astm.org	<input type="checkbox"/>
Hartshorne, Matthew		matthewhartshorne@gmail.com	<input type="checkbox"/>
Hornsby, Frank	Cometrics Ltd	fhornsby@cometrics.ca	<input type="checkbox"/>
Jackson, Joshua	US Corrosion Services	josh@uscorrosion.com	<input type="checkbox"/>

Emailing Members



1. Resend Invitation Email
2. Custom Email Message

Select Email Type

Select Email Type

- Select Email Type
- Resend Invitations
- Custom Email Message

Subject:

Measuring Corrosion Rate of Uncoated Reinforcing Steel in Concrete

Message:

Type Email Body Here

Attachment (Optional)

Attached File

Click to Open
or
Drag and Drop File Here

Send

Edit an existing Collaboration Area



ASTM International Collaboration Area

Current Collaboration Area 79023 - WK80332 - Revision of E2847-21 S...

79023 - WK80332 - Revision of E2847-21 Standard Test Method for Calibration and Accuracy Verification of Wideband Infrared Thermometers

Collaboration Area Drafts Polls Discussions Files

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

WK80332 - Revision of E2847-21 Standard Test Method for Calibration and Accuracy Verification of Wideband Infrared Thermometers

WorkItem Creation Date: 12/30/2021
Group Creation Date: 12/30/2021
Ballot Target Date: 11/2023
Work Item Status: Draft Under Development
Status: Draft Under Development

Work Item Description

Review of standard has identified possible improvements.

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

Schedule Online Meeting



ASTM International Collaboration Area

Current Collaboration Area 79023 - WK80332 - Revision of E2847-21 S...

79023 - WK80332 - Revision of E2847-21 Standard Test Method for Calibration and Accuracy Verification of Wideband Infrared Thermometers

Collaboration Area Drafts Polls Discussions Files

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

WK80332 - Revision of E2847-21 Standard Test Method for Calibration and Accuracy Verification of Wideband Infrared Thermometers

WorkItem Creation Date: 12/30/2021
Group Creation Date: 12/30/2021
Ballot Target Date: 11/2023
Work Item Status: Draft Under Development
Status: Draft Under Development

Work Item Description

Review of standard has identified possible improvements.

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

Creating a Poll



New Poll Name

Draft Approval for Ballot

Max 255 characters (229 remaining)

Select a Collaboration Area for this Poll

AC462 - Example Test

Poll Description

When time permits, could you please review the latest draft of the proposed standard and cast a vote if you think the standard is ready for ballot.

Choose Poll Issue Date

You can have your Poll open immediately or some time in the future.

- Open Immediately
- Set Custom Date

Choose Poll Closing Date

01/23/2023

Choose Email Notifications

Prior to a poll closing, would you like to send up to 3 vote reminders to users who have yet to vote?

- Yes: Send Reminder(s)
- No: Do Not Send Reminder(s)

Note: Put the number of days before a poll closes in each box to send a reminder on that day. Leave blank or mark as 0 to not send one.

Reminder 1: 14 Reminder 2: 7 Reminder 3: 1

Poll Item #1 Name

Is the proposed draft ready to be submitted for ballot?}

Select Poll Item #1 Choices

- | | | |
|--|--|--|
| <input type="text" value="Affirmative"/> | <input type="checkbox"/> Require Comment? | <input checked="" type="checkbox"/> Count as Vote? |
| <input type="text" value="Negative w/ Comment"/> | <input checked="" type="checkbox"/> Require Comment? | <input checked="" type="checkbox"/> Count as Vote? |
| <input type="text" value="Abstain"/> | <input type="checkbox"/> Require Comment? | <input type="checkbox"/> Count as Vote? |
| <input type="text"/> | <input type="checkbox"/> Require Comment? | <input type="checkbox"/> Count as Vote? |
| <input type="text"/> | <input type="checkbox"/> Require Comment? | <input type="checkbox"/> Count as Vote? |

Upload Poll Item #1 Attachment(s)

Upload one or more files to attach to this poll item.

Click to Open
or
Drag and Drop File Here

Submit an Item for Ballot



ASTM International Collaboration Area

Current Collaboration Area 79023 - WK80332 - Revision of E2847-21 Standard Test Methods

79023 - WK80332 - Revision of E2847-21 Standard Test Methods

Collaboration Area Drafts Polls Discussions Files

Overview Members History Edit Collaboration Area Schedule Online Meeting

WK80332 - Revision of E2847-21 Standard Test Methods

WorkItem Creation Date: 12/30/2021
Group Creation Date: 12/30/2021
Ballot Target Date: 11/2023
Work Item Status: Draft Under Development
Status: Draft Under Development

Work Item Description

Review of standard has identified possible improvements.

Submit Item For Ballot Edit Work Item

Author > Data > Attach > Submit > Confirm

Note: To ballot a new standard, revision or reapproval with editorial change you will be required to upload a document, including a ballot rationale statement, at the end of the submittal process. Please have your item ready before you proceed.

* Select the Main Committee and Subcommittee sponsoring the Ballot Item:

Please select a Committee

Please select a Sub Committee

* Select an action:

- New Standard
- Revision
- Reapproval
- Withdrawal
- Reinstatement

* What Ballot Level are you submitting?

- Subcommittee Ballot
- Concurrent Subcommittee/Main Committee/Society Review

* Has the Ballot Item been authorized at a Subcommittee meeting or by the Subcommittee Chair AND by the Main Committee Chair?

- Yes
- No

Continue

Edit Work Item



Work Item WK80332 Edit Mode

The current target date for WK80332 is: 11/2023

* What is the target date for Subcommittee or Concurrent Ballot?

11 2023

* Was this Work Item authorized at a Subcommittee meeting, or by the Subcommittee Chair?

Yes No

* Select authorization date:

12 2021

* Does this Work Item respond to an emergency situation, regulatory requirement or other special circumstance?

Yes No

* What is the expected target date for approval of the Work Item?

18 - 24 months

* Who will be the Technical Contact for this Work Item?

I will A Member of Committee E20 will.

Foran, William: HEITRONICS

Back Continue

ASTM International Collaborat

79023 - WK80332

Collaboration Area Drafts Poll

Overview Members History

WK80332 - Revisi

WorkItem Creation Date: 12/30/2021
Group Creation Date: 12/30/2021
Ballot Target Date: 11/2023
Work Item Status: Draft Under Developm
Status: Draft Under Development

Work Item Descrip

Review of standard has identified possib

Submit Item For Ballot Edit Work It

Expiration Warning



Current Collaboration Area 72972 - WK72972 - Revision of G46-94(201...

72972 - WK72972 - Revision of G46-94(2018) Standard Guide for Examination and Evaluation of Pitting Corrosion

Collaboration Area Drafts Polls Discussions Files

Overview Members History Edit Collaboration Area Schedule Online Meeting

WK72972 - Revision of G46-94(2018) Standard Guide for Examination and Evaluation of Pitting Corrosion

Group Creation Date: 07/16/2020
WorkItem Creation Date: 05/12/2020
Ballot Target Date: 06/2021

Work Item Status: Proposed
Collaboration area expiration: 01/31/2022
Status: Draft Withdrawn

Collaboration Areas will expire 6 months after the Work Item has an approved ballot. The Work Item and all Collaboration Area content will be removed at time of expiration.

Work Item Description

We are going to do the following main revisions. 1) Add new sections to reflect the technology advances, e.g. laser scanning, and data analytics, and latest practices in the industries. 2) Add more content on some sections to provide clear description.

Objective

To revise ASTM G46 standard guide to ensure that its end users have confidence in using it to make business decision.

Submit Item For Ballot Edit Work Item



Questions?



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Thank you for your attention!

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