



Liquid Chemicals North America TC Chapter

NA Standards Winter Meeting 2021

Wednesday, February 17–Thursday, February 18

10:00–11:30 (Pacific) via Virtual Meeting

AGENDA

Day 2 – Thursday, February 18

	Time
1 Welcome/Call to Order	10:00
1.1 Required Elements (Membership Requirements, Antitrust and Intellectual Property Reminders, and Effective Meeting Guidelines)	
1.2 Agenda Review	
1.3 Introductions / SVM Software Logins	
2 Liaison Reports	10:10
2.1 Europe TC Chapter	
2.2 Japan TC Chapter	
3 Staff Report	10:15
4 Review of Previous Meeting Minutes (Fall 2019)	10:20
<i>Approved at TC Chapter Day 1, February 17, 2021.</i>	
5 Ballot Review	10:20
5.1 Document 6602 — New Standard: Test Method for Determining pH of Chemical Mechanical Planarization (CMP) Slurries and Related Chemicals	
5.2 Document 6645A — Revision to SEMI F40-0699E (Reapproved 0918), Practice for Preparing Liquid Chemical Distribution Components for Chemical Testing, with title change to: Practice for Preparing Liquid Chemical Distribution Components and Neat Polymers or Chemical Testing	
5.3 Document 6652 — Line Item Revision to SEMI F39-0315, Guide for Chemical Blending Systems	
5.4 Document 6646 — New Standard: Guide for Reporting Density and Porosity of the Chemical Mechanical Planarization (CMP) Pads used in Semiconductor Manufacturing	
6 Subcommittee & Task Force Reports	11:10
6.1 Chemical Analytical Methods (CAM) Task Force	
6.2 High Purity Liquid Assemblies & Systems Task Force	
6.3 High Purity Polymer Materials and Components Task Force	
6.4 Chemical Mechanical Planarization Consumables (CMP-C) Task Force	



	Time
7 Old Business	11:20
7.1 Abandon SNARF(s)	
<ul style="list-style-type: none">Document 6561 — Line Item Revision to SEMI F40-0699E (Reapproved 0918) Practice for Preparing Liquid Chemical Distribution Components for Chemical Testing <i>[To be abandoned due to scope change]</i>	
8 New Business	11:25
9 Action Item Review	11:25
9.1 Open Action Items	
9.2 New Action Items	
10 Next Meeting and Adjournment	11:30
10.1 The next meeting is tentatively scheduled for <date> via OVTCCM.	

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NOTE:

Standards meetings are open to all, but you must be a SEMI Standards Program Member to attend.

If you are not a Member, please register for the International SEMI Standards Program here:
<https://www.semi.org/standardsmembership>

Standards Virtual Meeting Information

You must log into BOTH applications listed below

1) For Audio & Visual Content - Open RingCentral Web Meeting Information

Join by Computer: <https://meetings.ringcentral.com/j/1487300669>

For the best audio experience, please use computer audio.

Or join by Telephone:

Dial (for higher quality, dial a number based on your current location):

US: +1(650)2424929
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+1(346)9804201
+1(469)4450100 (US South)
+1(470)8692200 (US East)
+1(646)3573664
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Meeting ID: 148 730 0669

International numbers available: <https://meetings.ringcentral.com/teleconference>

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2) For Voting - Log into the SVM Software

1. Open a Web browser and go to: <https://svm.semi.org/>
(Do not use Internet Explorer or MS Edge. There are known issues with these browsers.)
2. Click "Login"
3. Enter your Standards Membership username and password (same login for voting on ballots)
4. If you have forgotten your username and/or password, they may be retrieved at:
<https://ams.semi.org/ebusiness/ForgotUID.aspx>
5. Find the meeting room: **Liquid Chemicals NA TC Chapter Winter Meeting 2021**
6. Click "Go"