



Liquid Chemicals North America TC Chapter

NA Standards Spring Meeting 2023

Wednesday, April 5

SEMI Headquarters, Milpitas, California/USA

13:00–16:00 (Pacific) Hybrid

AGENDA

	Time
1 Welcome/Call to Order	13:00
1.1 Please Log into SVM for voting (https://svm.semi.org/)	
1.2 Required Elements (Membership Requirements, Antitrust and Intellectual Property Reminders, and Effective Meeting Guidelines)	
1.3 Agenda Review	
1.4 Introductions	
2 Review of Previous Meeting Minutes	13:05
3 Liaison Reports	13:10
3.1 Europe TC Chapter	
3.2 Japan TC Chapter	
4 Staff Report	13:20
5 Ballot Review	13:30
5.1 Document 6715 — New Standard: Guide for Measuring Particle Precursors in Ultrapure Water	
5.2 Document 6828C — Revision to SEMI F31-0313, Guide for Bulk Chemical Distribution Systems	
5.3 Document 7007 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	
5.4 Document 7008 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	
5.5 Document 7009 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	
5.6 Document 7010 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	



	Time
5.7 Document 7011 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	
5.8 Document 7012 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	
5.9 Document 7013 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	
5.10 Document 7014 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	
5.11 Document 7015 — Reapproval of SEMI C21-0618, Specification and Guide for Ammonium Hydroxide	
6 Break (10 minutes)	14:30
7 Subcommittee & Task Force Reports	14:40
7.1 Ultra Pure Water Task Force	
7.2 Water Management Task Force	
7.3 High Purity Polymer Materials and Components Task Force	
7.4 High Purity Liquid Assemblies & Systems Task Force	
7.5 Chemical Analytical Methods (CAM) Task Force	
7.6 Statistical Methods Task Force	
7.7 Chemical Mechanical Planarization Consumables (CMP-C) Task Force <i>(did not meet)</i>	
8 Old Business	15:25
8.1 Authorize Activities	
8.2 Authorize Ballots	
8.3 Abandon SNARF(s)	
9 New Business	15:35
9.1 CMP-C Task Force Leadership	
10 Action Item Review	15:40

11 Next Meeting and Adjournment**15:45**

11.1 The next meeting is tentatively scheduled for the week of July 10-13, in conjunction with SEMICON West 2023. Schedule details TBD. Please check www.semi.org/standards for updates.

Tentative Schedule:

- Monday, July 10
 - Chemical Mechanical Planarization Consumables TF
 - High Purity Liquid Assemblies & System TF
 - Chemical Analytical Methods TF
- Tuesday, July 11
 - UPW TF
 - Water Management TF
 - High Purity Polymer Material & Components TF
 - Statistical Methods TF
- Wednesday, July 12
 - **13:00-16:00 Liquid Chemicals NA TC Chapter Meeting**

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STANDARDS VIRTUAL MEETING INFORMATION LINK

<https://www.semi.org/en/semi-standards-spring-meetings-2023-virtual-information>

Password was sent to TC Membership and those registered for the meetings.

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>