

STANDARDS WATCH

Volume 18, Issue 3

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From the Director's Desk
Paul Trio, Standards

Catch the Wave

New initiatives call for more standards. [Read more >>](#)

Newly Approved SEMI Standards FHE North America TC Chapter

Join us for the inaugural SEMI Flexible Hybrid Electronics (FHE) North America Standards Meeting on Sept 18th! [Read more >>](#)

Newly Published Standard for Measurement of Particle Precursors in Ultrapure Water

SEMI F121 will further enable the ability to detect and remove the critical particles that are a major source of defects limiting device yields. [Read more >>](#)

Major Revision Being Proposed to SEMI S8

Effort is underway to improve ergonomics safety guidelines in SEMI S8. [Read more >>](#)

RITdb Workshops Now Available on SEMI University

This two-part workshop is tailored for those who are interested in improving the productivity of their semiconductor test operations. [Read more >>](#)

Survey on Reducing 300 mm Diameter Tolerance in SEMI M1

International Polished Wafer Task seeks industry feedback. [Read more >>](#)

Perceptual Color Brightness Addressed in New Version of SEMI D61

Recently published revisions to SEMI D61 enhance the overall perceived characteristics of displays. [Read more >>](#)

Announcement of SEMI Japan Tutorial Series

SEMI Japan is pleased to announce the third annual SEMI Japan Tutorials available now On-Demand. [Read more >>](#)

Welcome to the SEMI PFAS information "Explainer"

Join the working group to contribute how to responsibly limit, control, and investigate PFAS while defining and maintaining the uses that are essential. [Read more >>](#)

Testing Enables the Path Forward: Test Vision Symposium 2023

Held in conjunction with SEMICON WEST, this year's TVS theme stressed the significance of semiconductor testing where many new fabs are being built. [Read more >>](#)

New SEMI Technology Community to Help Drive Advanced Packaging and Heterogeneous Integration Innovation

To help the semiconductor industry keep pace with increasing chip performance and cost demands, SEMI launches a new Tech Community. [Read more >>](#)

Standards Industry Leaders Honored at SEMICON West 2023

SEMI honored 9 Standards industry leaders for their outstanding accomplishments in developing Standards for the electronics and related industries. [Read more >>](#)

Improving Reliability In Chips

Semiconductor Engineering sat down with experts to discuss changes in test that address tracing device quality throughout a product's lifetime. [Read more >>](#)

Calendar

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| September 18 | SEMI Standards: Flexible Hybrid Electronics North America TC Chapter Meeting [VIRTUAL] |
| September 27 | SEMI Silicon Wafer Roughness Workshop - AFM Workgroup |
| November 6-9 | North America Standards Fall Meetings 2023 |

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