

STANDARDS WATCH

Volume 17, Issue 2



From the Director's Desk
Paul Trio, Standards

Standards Perspectives - Past, Present, and Future

Reflections on past standardization efforts that shape the world today and a glimpse of what's enabling the standards of tomorrow. [Read more >>](#)

Legacy Software Is Not an IT Issue, But an Issue of Cybersecurity Depreciation

SEMI E187 helps strengthen cybersecurity in new equipment by defining fab equipment procurement cybersecurity requirements. [Read more >>](#)

Highlights from Cybersecurity Standards Webinar

A webinar on SEMI E187 has recently been held to explain the benefits of equipment information security in the semiconductor industry. [Read more >>](#)

Critical Revision to Safety Interlock Design Systems in SEMI S2

Join the Task Force to improve safety interlock systems in semiconductor manufacturing equipment. [Read more >>](#)

Detecting the Detection Limits for Semiconductor Materials

In-Person and Virtual—Explore the SEMI C10 Workshop at SEMICON West 2022 and discuss how its application to your procedures will improve your yields and manufacturing processes. [Read more >>](#)

New SEMI Standard for Density and Porosity of the Chemical Mechanical Planarization Pads

Closing the gaps in measuring and reporting of CMP pads density and porosity with introduction of SEMI C102. [Read more >>](#)

Standards for MEMS and Miniaturized Gas Sensors

The timing is right for the adoption of well-defined defined standards regarding gas sensors across the industry. [Read more >>](#)

New Proposal for Equipment Operator Access Management

The Fab & Equipment Computer and Device Security Task Force continues its efforts to strengthen security standards. [Read more >>](#)

New China GEM 300 Task Force

The China GEM300 Task Force will be an indispensable part of the SEMI Information & Control Global Technical Committee. [Read more >>](#)

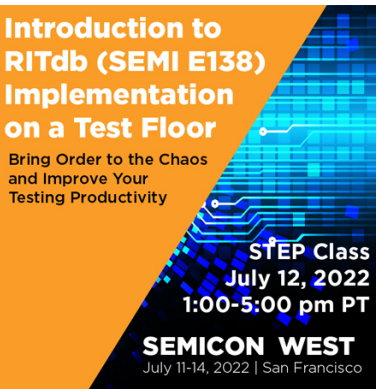
New China Advanced Backend Factory Integration Standards Activity

Collaboration between task forces in the SEMI Information & Control Global Technical Committee will be a major milestone. [Read more >>](#)

Overview on SEMI S2 Tutorial Seminar

Learn about key revisions in SEMI S2 – Environmental, Health, and Safety Guideline for Semiconductor Manufacturing Equipment. [Read more >>](#)

Calendar



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