

STANDARDS WATCH

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From the Director's Desk
Paul Trio, Standards

Data Standardization, Protection

SEMI activities highlight the need for data standards, security, and industry collaboration. [Read more >>](#)

Newly Formed Equipment Data Publication Task Force

The North America Information & Control Technical Committee Chapter approved a new task force focusing on addressing gaps in data sharing. [Read more >>](#)

Summary Highlights for SEMI Taiwan Standards Activities

SEMI Taiwan continues to support the newly release SEMI E187 Cybersecurity standard and its activities. [Read more >>](#)

Overview of SEMI Software Standards Tutorial in Korea

SEMI Korea hosted its first event since the pandemic and attendance grew over three times since 2015. [Read more >>](#)

Sweeping AI and Cybersecurity Laws Risk Disruptions to European Union Businesses

AI adoption is growing in semiconductor manufacturing as more chipmakers work to increase production efficiencies. [Read more >>](#)

Flammable Gases Task Force

Effort underway to clarify SEMI S2 on flammable gas for semiconductor equipment. [Read more >>](#)

SEMI China Standards Compound Semiconductor Activity Highlights

Compound semiconductor materials are emerging as a critical strategic area in the global market. Some highlights from SEMI China region. [Read more >>](#)

Call to Action: Statistical Statistical Methods Standards Activity

Led by Tom Bzik (EMD Electronics) and Margaret Cromley (Intel), the task force requires a synthesis of quality experts, statistical experts, and analytical experts to join this effort. [Read more >>](#)

Conformity Assessment and Certification

A short review on how Conformity Assessment and certification programs can play a role in the implementation and adoption of standards. [Read more >>](#)

Calendar

December 14-16, 2022 [SEMICON Japan Standards Meetings](#)

January 17-19, 2023 [2023 Technology Workshops: The Evolution of Electronics](#)

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