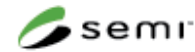


Standards Watch



Volume 14, Issue 2



From the Director's Desk

James Amano, Senior Director

1000 SEMI Standards & Counting

The Program recently reached a major milestone, with the development of our 1000th Standard. [Read More](#)

New Safety Guideline for Use of Energetic Materials in Semiconductor R&D and Manufacturing Processes APPROVED

Comprehensive safety guideline for safe use, handling, processing and disposal of reactive hazardous materials which exhibit energetic properties. [Read More](#)

New Standard Approved for Panel Level Packaging Applications

This standard will enable a single toolset for panel level processing. [Read More](#)

New Equipment Communication Standard for PCB

This standard will bring the PCB Industry into the smart manufacturing era. [Read More](#)

EDA Freeze 3 is Getting Hot. New Generation SEMI Equipment Data Acquisition (EDA) Standards in Development

As node sizes continue to shrink, the ability to collect high-speed, high-volume data becomes more critical. [Read More](#)

Revision of SEMI S23 “Guide for Conservation of Energy” for Inclusion of Cooling Water System

Next revision to provide provide guidance for additional energy consumption reduction by implementing a High Temperature Process Cooling Water system. [Read More](#)

Parties to Stockholm Convention on Persistent Organic Pollutants Agree to SEMI Recommendations

SEMI educates regulators globally on semiconductor manufacturing technology and advocates a balanced policy framework supporting innovation, growth and sustainability. [Read More](#)

Ratification Ballot Issued for HB-LED Equipment Communication Interface

Once LED fabs and equipment vendors follow this standard, it is projected to save a lot of time and effort on redesigning the communication software caused by non-compliance of the communication requirements. [Read More](#)

SEMI Standards HB-LED China Technical Committee Chapter Meeting Successfully Held in Shanghai, China.

More than 30 committee members, consisting of experts from more than 20 enterprises and scientific research institutions attended the meeting held on March 29, 2019 in Shanghai, China. [Read More](#)

New Location for Standards Meetings at SEMICON West 2019

This year, all SEMI Standards Meetings will be held at the Moscone Center. Don't be late for your meetings by showing up to the wrong location! [Read More](#)

Standards Calendar

July 8-11	SEMICON West Standards Meetings
September 18-20	SEMICON Taiwan 2019

[Get Your 30-Day SEMIViews Trial!*](#)

SEMI 673 S. Milpitas Blvd. Milpitas California 95035 United States

You received this email because you are subscribed to Newsletters from SEMI .