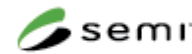


Standards Watch



Volume 14, Issue 4



From the Director's Desk

James Amano, Senior Director

The Power of Collaboration: SEMI Technology Communities and the SEMI Standards Program

New Technology Communities are increasingly utilizing the Standards Program to transform their ideas into global, industry consensus manufacturing standards. [Read More](#)

Electron Microscopy Workflow Task Force Strides on to Phase 2

The Task Force kicked off the next important step in defining the industry needs for a fast, efficient and automated TEM analysis workflows. [Read More](#)

Smart and Efficient Supply Chain Integration with SEMI Standards

The increasingly interconnected nature of microelectronics manufacturing requires stakeholders to exchange data efficiently and securely, collectively enabling end-to-end supply chain traceability within a single "digital thread". [Read More](#)

Particle Control with SEMI Standards Enabling Proactive Yield Management for Advanced Nodes

First SEMI Standards webinar for Ultrapure Water and Liquid Chemicals quality control for advanced node IC manufacturing. [Read More](#)

Newly Published 3DS-IC Guide for Describing Glass-Based Material

This Guide closes the gap for glass as base material in a wide range of semiconductor and 3D-IC applications. [Read More](#)

New SEMI S2 Pressure Guidelines Task Force

Formed to Tackle Compliance with Pressure Safety Requirements. [Read More](#)

Anti-Counterfeiting Workshop at SEMICON Japan

Join us on the TechSTAGE during SEMICON Japan 2019 at Tokyo Big Sight for the Anti-Counterfeiting Workshop and learn more about SEMI Standards activities. [Read More](#)

Automated Material Handling for Semiconductor Assembly and Test

Deploying full automation for assembly and test is not only feasible, it's necessary for future profitability. [Read More](#)

New Safety Guideline Translations

It has been over 10 years since the last Chinese (Traditional) translations were published. SEMI Taiwan announced the new translations during the SEMI Standards Summit held December 5, 2019. [Read More](#)

Backend Automation Trend Seminar

SEMI Korea held the Backend Automation Trend Seminar for the development of Korea semiconductor back-end industry for the first time. [Read More](#)

Standards Calendar

Dec 10-13, 2019	SEMICON Japan Standards Meetings
Feb 5-7, 2020	SEMICON Korea

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