

2008 Intel Symposium on Environmentally Friendly Materials

A Special Invitation from Intel Corporation and iNEMI

(查看中文版本)

Join us for the 2008 Intel Symposium on Environmentally Friendly Materials

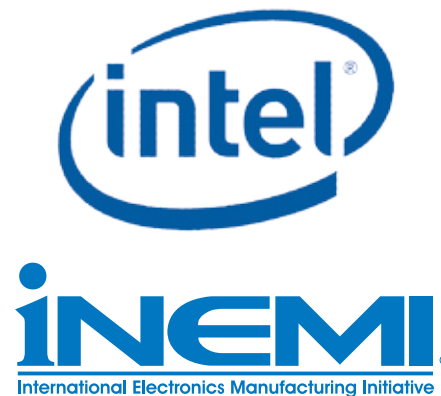
November 11-12, 2008
Shanghai, China

This symposium will address the ongoing discussion about halogen-free* technology and the impact this will have on the electronics manufacturing supply chain, including material availability, cost and reliability.

Symposium Goals

- Share information about BFR / CFR / PVC free technology (halogen-free*).
- Provide a forum to discuss concerns with BFR / CFR / PVC free materials, and identify opportunities to address these concerns.
- Continue the process of industry alignment on common solutions to implement these materials.

* Halogen-free: BFRs / CFRs / PVC are below 900ppm



Who Benefits from Attending the Symposium

Presidents, CTOs and Senior Engineering Management, and Technical & Business Managers of PCB manufacturers, materials suppliers, EMS and ODM companies, and OEMs.

Highlights

The symposium will feature a broad range of perspectives from key original equipment manufacturers (OEMs), original design manufacturers (ODMs), electronics manufacturing services (EMS) providers, substrates and PCB manufacturers, and materials suppliers.

Day One: Robin Martin, Co-General Manager, Intel Assembly and Test Manufacturing, Managing Director, Intel Products, Shanghai, will kick off the event with a keynote address, followed by presentations on such topics as consortium activities, OEM perspectives, ODM readiness and industry challenges.

Day Two: Keynote address by Joshua Chiang, Business Unit Manager of Electronic Materials Division, Nan Ya Plastics Corporation. The day two session will address technical issues around supply chain/infrastructure readiness and the reliability of BFR / CFR / PVC free materials, and will include a panel discussion to answer questions regarding this technology transition.

The agenda details some of the industry's leading OEM positions, addressing concerns from key suppliers as well as issues that BFR / CFR / PVC free material implementation poses for your company.

REGISTRATION

REGISTER EARLY AND SAVE

Registration fee

Through October 24: 265 USD / 1,800 RMB

After October 24: 350 USD / 2,400 RMB

Credit card or wire transfer payments accepted

Registration & additional information

www.inemi.org/cms/calendar/Intel_Environmental_Materials.html

Location

InterContinental Hotel Pudong Shanghai

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