



2026 EOS/ESD Symposium

The Global Authority on ESD & EOS

Where Reliability Leaders Converge

Where Standards Are Shaped

Where Innovation Is Protected

Technical Sessions & Exhibits - September 28 - September 30, 2026

Technical Standards Summit - October 1, 2026

ESD Compliance Verification Technician Certification - October 2-4, 2026

Process Assessment Engineer Certification - October 2-5, 2026

Embassy Suites by Hilton Dallas Frisco Hotel & Convention Center

7600 John Q Hammons Dr, Frisco, TX, US

Protecting Technology at the Speed of Innovation

As electronic systems become faster, smaller, and more complex, the cost of failure rises exponentially. The 2026 EOS/ESD Symposium is the premier international event dedicated exclusively to advancing electrostatic discharge (ESD) and electrical overstress (EOS) control, device reliability, and compliance excellence.

This is not just another conference. This is where:

- Critical standards are discussed and refined
- Emerging failure mechanisms are revealed
- Automotive and advanced semiconductor challenges are solved
- Industry leaders align on the future of reliability

If ESD impacts your products, processes, or performance – you cannot afford to miss this event.

Why This Event Matters Now

- Increasing device sensitivity
- Expanding automotive electrification
- Higher voltage and power density systems
- Global compliance demands
- AI, IoT, and advanced packaging vulnerabilities

The margin for error is shrinking. Your knowledge cannot lag behind.



What You'll Experience

Elite Technical Program

- Peer-reviewed research
- Device-level & system-level EOS/ESD insights
- Automotive electronics focus
- Advanced failure analysis case studies
- Emerging materials and packaging impacts

Advanced Education & Certification

- Master compliance verification measurements
- Learn advanced process assessment measurements

Global Exhibitor Showcase

- State-of-the-art ESD control solutions
- Monitoring & test instrumentation
- Materials, packaging, and grounding technologies
- Software-driven compliance systems

Who Attends

- Semiconductor device engineers
- Automotive electronics leaders
- Manufacturing & quality managers
- Reliability engineers
- Compliance specialists
- Technical directors
- Standards committee contributors

You'll engage with the very professionals who influence international standards and drive implementation across global manufacturing ecosystems.

Be Where Reliability Leaders Gather

The 2026 EOS/ESDSymposium isn't just an event.

It's the annual convergence of the global ESD community – powered by the expertise, standards leadership, and technical authority of the EOS/ESD Association, Inc.

For program details and to register, visit www.esda.events