



Standards Technical Summit 2026

Shaping the Future of ESD & Reliability Standards

Launching on October 1, 2026 at the EOS/ESD Symposium, in Frisco, TX
No Additional Cost to Attend

EOS/ESD Association®, Inc. is proud to introduce a powerful new annual event designed to shape the future of our industry.

This one-day strategic forum brings together corporate technology leaders, standards developers, reliability experts, and cross-industry innovators to answer one critical question:

What should the next generation of ESD and reliability standards look like?

Why This Summit Matters

The electronics industry is evolving rapidly—advanced packaging, AI hardware, automotive electrification, heterogeneous integration, new materials, and emerging reliability risks are changing the landscape. **Standards must evolve just as quickly.**

The Standards Technical Summit is designed to ensure that ESDA standards — and the broader standards community — remain aligned with real-world industry needs and emerging technologies.

Two Critical Areas of Focus

1. Identify the Gaps

- What current industry trends demand new ESD or reliability standards?
- Where are existing test methods no longer sufficient?
- What gaps exist in today's ESDA standards portfolio?
- Are there opportunities for joint standards with organizations such as IEEE, IPC, JEDEC, AEC, EMC groups, or others?



2. Strengthen & Evolve Existing Standards

- Which standards need updates, revisions, or extensions?
- What emerging technologies are not yet addressed?
- How can standards better support advanced manufacturing, automotive, aerospace, semiconductor, and emerging industries?

A Forum for Strategic Industry Leadership - Not A Lecture

This is not a traditional committee meeting. The Standards Technical Summit is a high-level, forward-looking strategy session that:

- Brings together leaders from across industries and disciplines
- Includes voices from outside ESDA to ensure broad industry context
- Encourages “outside-the-box” thinking
- Prioritizes industry needs
- Catalyzes new technical initiatives and volunteer teams

Summit Outcomes

- Identification of new ESDA standards topics
- Recommendations for joint industry standards
- Proposed revisions and extensions to existing ESDA documents
- Formation of technical teams to move ideas forward

Who Should Attend

If you care about where standards are heading — this is your forum.

- Corporate Technology Leaders
- Engineering Directors & Reliability Managers
- Semiconductor & Advanced Packaging Experts
- Automotive Electronics Leaders
- Representatives from other Standards Organizations
- Symposium Keynote Speakers
- Industry Visionaries who want to influence what comes next

Interested in joining?

Let us know at <https://www.esda.org/standards-summit-interest-form/>



Help Shape the Future

Be part of the conversation that will define the next decade of ESD and reliability standards.

Standards do not evolve by accident. They evolve because industry leaders step forward.

Join us at the 2026 EOS/ESD Symposium on September 28-30, 2026 – and stay for the inaugural Standards Technical Summit.

The EOS/ESD Symposium, held in the days preceding the Summit, remains the premier event for education, technical exchange, and networking in ESD and EOS control.

By attending the Symposium, you will:

- Gain insight from cutting-edge technical sessions
- Engage with industry leaders
- Experience keynotes aligned with forward-looking industry challenges
- Stay for the Standards Technical Summit and help define what comes next

For full details, visit <https://esda.events/>

Together, we will build what's next.