

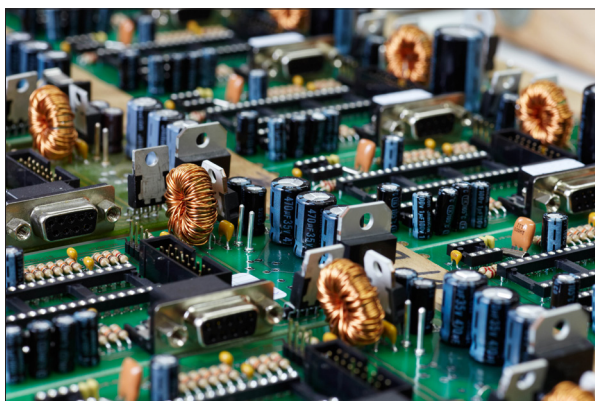


NEWS ALERT

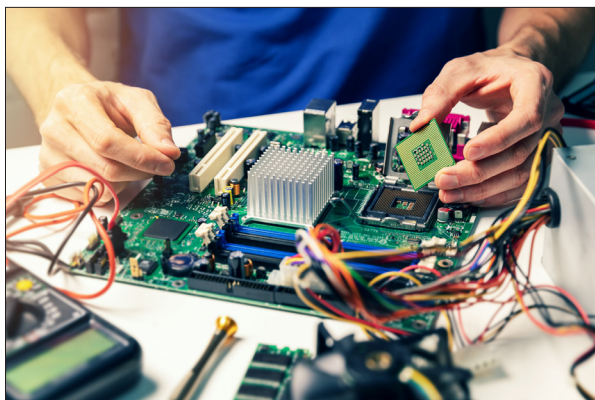
Join Us as We Break New Ground in ESD Packaging!



We are excited to be heading back to the annual EOS/ESD Symposium in October! This year marks the 45th annual convention of the ESD Association and the second year of Cortec® attendance. After a great experience in 2022, we are looking forward to sending reps from our sales and technical team to share more exciting developments in Cortec® ESD/VpCI® technology with ESD managers and others who rely on static dissipative materials to protect sensitive electronics.



Only a small percentage of the electronics industry is yet aware of the opportunity to combine corrosion protection with ESD packaging, as has been done with [EcoSonic® VpCI®-125 HP Static Dissipative Films and Bags](#). The overwhelmingly positive response confirms that this is an important need. We are eager to break further ground in this market by introducing a new static dissipative corrosion inhibiting packaging technology with special sustainability features. In addition, we plan to attend an ESD Association work group, where we will be able to make important contributions from our firsthand knowledge of ESD/VpCI® packaging technology while also learning from others.



Please join us this fall in California as we bring important discoveries to ESD managers and packaging experts in the electronics industry. Register today and let us know you're coming so we can connect!

EOS/ESD Symposium & Exhibits

October 1st-6th, 2023

Riverside Convention Center

Riverside, CA

Booth #403

<https://www.esda.org/events/45th-annual-eosesd-symposium-and-exhibits>

Keywords: ESD, inherently dissipative corrosion inhibiting technology, ESD packaging, electronics packaging, Cortec, VpCI, ESD Association, ESD convention, Cortec packaging, static dissipative packaging

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 and ISO 14001 Certified, and ISO 17025 Accredited.

