



ELECTROSTATIC DISCHARGE ASSOCIATION

Setting the Global Standards for Static Control!

Press Release

EOS/ESD Association, Inc. Announces ESD Compliance Verification Technician to TR53 Certification

November 27, 2023

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ROME, NY - EOS/ESD Association, Inc. is pleased to announce successful certifications issued for ESD Compliance Verification Technician to TR53 Certification. This certification is based on the ESDA's technical report, ESD TR53-01-22 Compliance Verification of ESD Protective Equipment and Materials.

ESD TR53-01-22 Compliance Verification of ESD Protective Equipment and Materials supports and maintains static control programs designed around ANSI/ESD S20.20 Standard for the Development of an Electrostatic Discharge Control Program for Protection of Electrical and Electronic Parts, Assemblies and Equipment, and the European technically equivalent standard IEC 61340-5-1. EOS/ESD Association's ESD Compliance Verification Technician certification provides an understanding of ESD TR53-01-22, including but not limited to associated equipment, verification, test methods, and troubleshooting that may be used within an organization's ESD control program.

EOS/ESD Association, Inc. Executive Director, Lisa Pimpinella said, "This certification is important to recognize, because it conveys a high level of expertise. ESD Compliance Verification Technician to TR53 Certification recipients will be able to understand and make compliance verification measurements and demonstrate advanced skill using measurement apparatus and trouble-shooting techniques. We strongly encourage others to invest in this important certification." This certification is ideal for individuals responsible for ESD compliance verification in their organizations or for those who need a working understanding of ESD control program testing requirement.

Successful individuals who complete the certification obtain the understanding of electrical theory & electrostatics and the applicability to an ESD Control Program, what compliance verification is and how it fits within an ESD Control Program, the requirements of ESD TR53-01-22, and how it can be used to meet the requirements of compliance verification.

The following individuals successfully completed this certification and are current to perform the necessary activities associated with it. Congratulations to the following individuals.

- Janet Elliott, Marquardt Switches, Cazenovia, NY
- Brennan Pimpinella, EOS/ESD Association, Inc., Rome, NY
- Ryan Buckley, Oneida Research Services, Whitesboro, NY
- Jim Evesky, QuidelOrtho, Rochester, NY

- Kerrie Dean, USSI, Fort Wayne, IN
- Heinrich Henry, Sika, Baar Switzerland
- Stanley Suuny, Spice Technologies
- Logan Ashley, Textron Systems, Wilmington, MA
- Roger Smith, Smith Loera SA de CV, Guadalajara, Mexico
- Daniel Villalobos, Qorvo, Heredia, Costa Rica
- Mark Tosto, Mercedes-Benz, US International, Inc., Birmingham, AL
- William Riggs, Mercedes-Benz, US International, Inc., Birmingham, AL
- Susana Almoite, pSemi Corp. San Diego, CA
- Justin Griffin, Sandia, Albuquerque, NM
- Anna Gardner, Sandia, Albuquerque, NM
- Sarah Wilson, Sandia, Albuquerque, NM
- Edward Rankin, Sandia, Albuquerque, NM
- Bolivar Javier Ramos, Sandia, Albuquerque, NM
- Jay Skolnik, Skolnik Technical Training, Albuquerque, NM
- Arielle Kaplowitz, Tesla, Fremont, CA
- Kavin Jones, Honeywell FM&T, Kansas City, MO
- Jody Thomas, Sandia National Laboratory, Albuquerque, NM
- Ronald Thomas, Sandia National Labs, Albuquerque, NM
- Enrique Valle, Honeywell FM&T, Kansas City, MO
- Mike Wilhoit, BAE systems, Manassas, VA
- Anderson Chen, Micron, Boise, ID
- Todd Higgins, Micron, Boise, ID
- BH Moon, Micron, Boise, ID
- Eric Yang, Micron, Boise, ID
- Siddhant Sharma, Micron, Boise, ID
- Ben Redding, Micron, Boise, ID
- Jian Liang Lim, Micron, Boise, ID
- Saszlana Rasmi, Micron, Boise, ID
- Jaime Medina, Micron, Boise, ID

EOS/ESD Association, Inc. is a 501'C'3 non-profit organization and is dedicated to advancing the theory and practice of electrostatic discharge (ESD) avoidance.

For more information about EOS/ESD Association, Inc., please refer to www.esda.org, social media presences on Facebook and LinkedIn, or contact Lisa Pimpinella, Executive Director via e-mail at lpimpinella@esda.org, or call (315) 339-6937.

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