

DESCO INDUSTRIES INC

Static Control Products and Supplies for ESD Protection

Hands-On ESD: The Working Pro's Guide to TR53® (Registered Trademark of EOS/ESD Association, Inc.) Compliance

ESD TR20.20-2016

5.4 Compliance Verification Plan

A compliance verification plan shall be established to ensure the organization's fulfillment of the requirements of the plan. Process monitoring (measurements) shall be conducted in accordance with a compliance verification plan that identifies the technical requirements to be verified, the measurement limits and the frequency at which those verifications shall occur. The compliance verification plan shall document the test methods used for process monitoring and measurements. If the organization uses different test methods to replace those of this standard, the organization shall be able to show that the results achieved correlate with the referenced standards. Where test methods are devised for testing items not covered in this standard, these shall be adequately documented including corresponding test limits. Compliance verification records shall be established and maintained to provide evidence of conformity to the technical requirements.



What is a Compliance Verification Plan?

- Identifies technical requirements/ESD control items to be verified
- Measurement limits per ANSI/ESD S20.20-2021
- Frequency of verification
- Test methods and equipment used
- Tailoring statements as necessary
- Maintain records of verifications

This course series will cover:

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| <ul style="list-style-type: none">• ANSI/ESD S20.20, Protection of Electrical and Electronic Parts, Assemblies and Equipment• ANSI/ESD S1.1, Wrist Straps• ANSI/ESD S541, Packaging Materials• ANSI/ESD S6.1, Grounding• ANSI/ESD STM 15.1 Gloves and Finger Cots• ANSI/ESD SP15.1 In Use Resistance Testing of Finger Cots and Gloves• ANSI/ESD STM2.1, Garments | <ul style="list-style-type: none">• ANSI/ESD STM3.1, Ionization• ANSI/ESD STM4.1, Worksurfaces• ANSI/ESD STM7.1, Flooring Systems• ANSI/ESD STM11.11, Surface Resistance Measurement of Static Dissipative Planar Materials• ANSI/ESD STM11.12, Volume Resistance Measurements of Static Dissipative Planar Materials• ANSI/ESD STM12.1, Seating• ANSI/ESD STM 97.2 Voltage Measurement In Conjunction With A Person |
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COURSE SCHEDULE:

September 23rd from 10:00 AM - 11:30 AM PST and September 24th from 10:00 AM - 11:30 AM PST

Registration ends Wednesday, September 17, 2025. Contact Desco Industries to Register!

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