

**EOS/ESD Association, Inc. Standards Committee
Standards Interpretation Bulletin**

February 13, 2025

The EOS/ESD Association, Inc. Standards Committee is issuing this interpretation bulletin regarding ANSI/ESD S11.4-2022. This bulletin modifies the requirements specified in Table 1 Seal Strength and Section 8.3 Seal Strength. Table 1 should now be modified to state “MIL STD 3010 Method 2024” for the test method to be used for seal strength test method and instructions.

This change is necessary as ASTM D882 no longer contains a test method for seal strength.

Reference Information

Table 1. Technical Requirements

Properties	Technical Requirement	Level 1	Level 2	Level 3	Level 4	Level 5	Units	Test Method and Instructions
		Moisture Barrier Bag	Moisture Barrier Bag	Static Discharge Shielding	Conductive Bag	Static Dissipative Bag		
Physical	Seal Strength	>12	>12	>8	>5	>5	pounds per inch	MIL STD 3010 Method 2024 See 8.3

8.3 Seal Strength

Measure the seal strength using Method 2024 of MIL STD 3010.

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