

# CERTIFICATE OF COMPLIANCE



**The Electrical Resistivity and Static Dissipation Time  
of RJ Hanlon ENVIRO-FiLM Sample A2 ENVIRO-FiLM  
complies with FORD General Specification - Static Dissipating  
Plastic Coverings for Paint Automation Booths and Walls.**

The Ford General Specification – Static Dissipating Plastic Coverings for Paint Automation Booths and Walls requires:

1. The Surface Resistivity should range between 1.0E+11 Ohm/o (100 GOhm/sq) and not exceed 4.0E+11 Ohm/sq (400 GOhm/sq).
2. The Static Dissipation Time should not exceed 0.5 seconds (500 mS).

TABLE 1: RJ Hanlon ENVIRO-FiLM Sample A2<sup>[1]</sup>

Test	Parameter	Value
Surface Electrical Resistivity	Overall Avg	<b>3.19×10<sup>+11</sup> Ω/□</b>
	Requirement min value	1.00×10 <sup>+11</sup> Ω/□
	Requirement max value	4.00×10 <sup>+11</sup> Ω/□
Static Dissipation Time	Overall Avg	<b>99.0 mS</b>
	Requirement max value	500.0 mS

<sup>[1]</sup> For complete details, see: K. Robinson, “Global Resources International Inc. Sample A2 Electrical Resistivity and Static Dissipation Time,” Electrostatic Answers Test Report (rev. 1), 06/21/2011.

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