



Certificate of Compliance

Stromlab *Certified that the Static Control **Shoe covers** by* SHOE INN, LLC

It has been tested and accepted in conformance to specifications:

Standard:	ANSI/ESD S20.20-2014 / ESD S9.2-2003 / ESD STM11.97.1-2015 ANSI/ESD STM97.2-2016	
Product Type:	Fabric shoe covers with traction and Esd Ribbon	
Environmental:	RH = 12% +/- 3% and 50% +/- 3% Temp. 23° C +/- 3° C Time 48.0 hours	
Resistance Avg.	<u>Low Humidity 12% HR</u>	<u>Moderate Humidity 50% HR</u>
Strip Resistance Avg:	8.54 x 10E7 ohms.	4.62 x 10E7 ohms.
System Resistance Avg:	1.20 x 10E7 ohms.	6.90 x 10E6 ohms.
System Floor/Person Avg:	4.39 x 10E7 ohms.	1.47 x 10E7 ohms.
Voltage Generation Avg:	Standing -12.0 volts / Walking 20.0 volts at 50% HR.	
Test Equipment:	PPA-400 Analysis System Kit – Prostat - ets Environment Chamber Model 5532	
Calibration date:	May, 29, 2018	
Tested by:	Roberto Martínez Santana	
Certificate Support:	Reference in Report 18136	



Eng. Roberto Martínez Santana
Esd Control Director

Guadalajara, Jalisco, México – November 02, 2018.