

**Certificate of Conformity**  
**D.L.S. Electronic Systems**

Company: HD Electric Company  
Product Tested: High Voltage Ammeter  
Model Tested: HVA-2000\* (The \* indicates various models, kits and accessories)  
Testing Date: February 17 and 21, 2015  
Report Numbers: 20816

*A sample of the equipment as configured in the accompanying test report has been found to comply with the following standards:*

EN 61326-1:2013  
ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL AND LABORATORY USE;  
EMC REQUIREMENTS - Part 1: General Requirements  
(IEC 61326-1:2012) - Industrial Locations  
USING IEC PUBLICATION 61000 and CISPR 11:2009, A1:2010

**Sections Evaluated:**

Electrostatic Discharge Immunity Test  
Electric Field Radiated Immunity Test  
Magnetic Field Immunity Test  
Radiated Emissions Test

**PERFORMANCE MONITORED:**

The High Voltage Ammeter performance was monitored as follows:

Display will be monitored for any anomalies and false readings. Verify that the ammeter display is unchanging. Additionally, unit will be monitored for shutdowns. Performance was monitored with a Video Camera.

**Summary:**

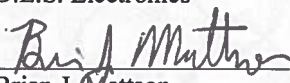
Immunity: The High Voltage Ammeter, HVA-2000, met the requirements of EN 61326-1 Electrical Equipment for Measurement, Control and Laboratory Use; EMC Requirements (IEC 61326-1) for Industrial Locations using the test procedures IEC 61000-4-2, IEC 61000-4-3, and IEC 61000-4-8

Emissions: The High Voltage Ammeter, HVA-2000, met the radio interference radiated emission requirements of EN 61326-1:2006 Electrical Equipment for Measurement, Control and Laboratory Use. The product represented in this test report is battery operated and has no provisions for connection, either directly or indirectly, to the AC mains power supply.

*Furthermore, the manufacturer may declare that the product is in conformity with the above sections of EN 61326-1:2013.*

Attested to:

D.L.S. Electronics

  
Brian J. Mattson  
General Manager

5-15-2017  
Date

