

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

Company: HD Electric Company  
Product Tested: V-Watch II  
Models Covered: VWS-\* (The \* indicates various models, kits and accessories)  
Testing Date: June 6, 2017  
Report Numbers: 17CA126

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

*The test results confirmed the product complied. For additional information, please refer to the test reports.*

**IEC 61010-1: 2010** (Third Edition) Safety requirements for electrical equipment for measurement, control, and laboratory use” - Part 1: General requirements

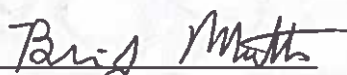
### Summary:

The V-Watch II, met the requirements of IEC 61010-1 and EN 61010-1 “Safety requirements for electrical equipment for measurement, control, and laboratory use” - Part 1: General requirements

*Furthermore, the manufacturer may declare that the product is in conformity with the above sections of EN 61010-1:2010.*

Attested to:

D.L.S. Electronics

  
Brian J. Mattson  
General Manager

12-15-2017  
Date



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

**Company:** HD Electric Company  
**Product Tested:** V-Watch II  
**Models Covered:** VWS-\*  
**Testing Dates:** November 8 & 9, 2017  
**Report Numbers:** 23201 & 23202

*A sample of HD Electric Company V-Watch II was tested for EMC compliance to the standards listed below.*

*The test results confirmed the product complied. For additional information, please refer to the test reports.*

**Emissions:** It was found that the V-Watch II **meets** the limits for Emissions requirements for the following standards:

EN 61326-1:2013 using CISPR 11:2009 Edition 5, Class A

**Immunity:** The V-Watch II **meets** the following requirements:

EN 61326-1 (2013) Basic Immunity

**Immunity Sections Evaluated:**

IEC 61000-4-11 Voltage Dips, Interruptions, Variations/fluctuations  
IEC 61000-4-2 Electrostatic Discharge Immunity  
IEC 61000-4-3 Radiated Electromagnetic Immunity  
IEC 61000-4-4 Fast Transients Immunity  
IEC 61000-4-5 Surge Immunity  
IEC 61000-4-6 Conducted Immunity  
IEC 61000-4-8 Magnetic Field Immunity

**Summary:**

*Furthermore, the manufacturer may declare that the product is in conformity with the above sections.*

Attested to:

D.L.S. Electronics

  
Brian J. Mattson  
General Manager

12-15-2017  
Date

