

# **Certificate of Compliance**

Certificate: NA201610695 Date Issued: January 09, 2017

Project: 299597-7.1

Issued to: Storage Battery Systems LLC

N56 W16665 Ridgewood Dr. Menomonee Falls, WI 53051-5686

**USA** 

The products listed below have been certified as being compliant with all applicable requirements of the specifications listed and are eligible to bear the following certification mark



Authorized by: S.C. Beck, Director of Certification

### **PRODUCTS**

MEASUREMENT, CONTROL, OR LABORATORY EQUIPMENT - Certified to US and Canada Standards

**Product:** Hydrogen Detector Monitoring System

Model: SBS-H2

Ratings: 250mA, 120 Vac, 50/60Hz or 125mA, 240Vac, 50/60Hz or 600mA, 12 to 48Vdc

#### APPLICABLE REQUIREMENTS

UL Std. No. 61010-1 3<sup>rd</sup> Edition - Safety Requirements for Electrical Equipment for

Measurement, Control, and Laboratory Use – Part 1: General

Requirements

CAN/CSA-C22.2 No. 61010-1-12 Third Edition – Safety Requirements for Electrical Equipment for

Measurement, Control, and Laboratory Use – Part 1: General

Requirements

This certificate is issued on condition that the holder complies and will continue to comply with the requirements of the above mentioned specifications and pursuant to the terms and conditions specified in the Certification Agreement.

CB PYS OSPS Accesses CCN

Nemko North America www.nemko.com

## Supplement to Certificate of Compliance

Certificate: NA201610695 Project: 299597-7.1

Nemko North America grants a license to the applicant to apply the Certification Mark to the certified products and that the mark shall only be affixed at the following factory locations

### **Factory Information**

Factory Name

Milwaukee Electronics

5855 N. Glen Park Rd.

Milwaukee, WI 53209

USA

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

### **Product Certification History**

Project	Date	Description
299597-7.1	January 09, 2017	Original Certification: Model: SBS-H2
		<b>Ratings:</b> 250mA, 120 Vac, 50/60Hz or 125mA, 240Vac,
		50/60Hz or 600mA, 12 to 48Vdc

This Supplement forms an integral part of the Certificate of Compliance



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