



# Certificate of Compliance

**Certificate:** 70038412

**Master Contract:** 171882

**Project:** 70043942

**Date Issued:** November 4<sup>th</sup>, 2015

**Issued to:** Honeywell Analytics Ltd.  
Hatch Pond House  
4 Stinsford Rd  
POOLE  
Dorset  
BH17 0RZ  
UNITED KINGDOM

**Attention:** Mr. Colin Hydes

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only*



**Issued by:**

Steven Collins

## PRODUCTS

**CLASS 2252 05 - PROCESS CONTROL EQUIPMENT**

**CLASS 2252 85 - PROCESS CONTROL EQUIPMENT (Certified to U.S. Standards)**

Touchpoint Pro Eldon Floor-Standing enclosure system, with OEM Unit 5U Assembly, permanently connected, variants: forced cooling, natural ventilation and no ventilation type

Rated: 100-240V<sub>ac</sub> 50/60Hz, 2028W max, or 24V<sub>DC</sub> nominal (18-32V<sub>DC</sub>) 2450W max, under various configurations of: AIMMA, DIM, ROM, AIMMV & RCM, Type 1 or Type 4, 12; IP 2X or 56

### Note:

- The above model is Equipment Class I (grounded), Pollution Degree 2 for forced/natural variants and Pollution Degree 3 for non-ventilated variant. Mode of operation: Continuous.
- Environmental Conditions: Extended: -20Deg C min to 55 Deg C max, 2000 m max (Altitude), 10 to 90%RH (non- condensing) for forced/natural ventilated variants, and 0-100%RH (condensing) for non-ventilated variant.
- Wattage: Wmax is dependent on modules and power supply configurations.



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- d. Standards: C22.2 No. 94-2-07, UL50E Ed 1, C22.2 No. 60529:05, ANSI-IEC 60529-2004 were listed for reference only.

### **CONDITIONS OF ACCEPTABILITY**

1. Equipment is to be installed by manufacturer trained personnel or competent person trained in accordance with manufacturer installation instructions.

### **APPLICABLE REQUIREMENTS**

- |                                   |   |                                                                                                                          |
|-----------------------------------|---|--------------------------------------------------------------------------------------------------------------------------|
| CAN/CSA-C22.2 No. 61010-1-04      | - | Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements  |
| UL Std. No. 61010-1 (2nd Edition) | - | Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements |
| C22.2 No. 94-2-07                 | - | Enclosures for electrical equipment, environmental considerations                                                        |
| UL50E Ed 1                        | - | Enclosures for electrical equipment, environmental considerations                                                        |
| C22.2 No. 60529:05                | - | Degrees of protection provided by enclosures (IP Code)                                                                   |
| ANSI-IEC 60529-2004               | - | Degrees of protection provided by enclosures (IP Code)                                                                   |



## *Supplement to Certificate of Compliance*

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

### **Product Certification History**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
70043942	November 4 <sup>th</sup> , 2015	Alteration to allow the use of the alternative HMI panel coverlay material as described in report number 70043941.
70038412	July 28, 2015	Original CSA C-US Certification according to CAN/CSA C22.2 No. 61010-1-04 / UL 61010-1, 2 <sup>nd</sup> Edition.