

# **Certificate of Compliance**

**Certificate:** 2603565 (218481) **Master Contract:** 218481

**Project:** 70028048 **Date Issued:** April 08, 2015

Issued to: Max-Air Technology, Inc.

751 Hoff Rd

O'Fallon, Missouri 63366

**USA** 

**Attention: Jon Davis** 

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: William Kinas

William Kinas

#### **PRODUCTS**

CLASS - C321107 - INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus CLASS - C321187 - INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus - Certified to US Standards

Limit Switch Boxes with Type 4X Enclosures:

Model Series	Max Ratings @ 60Hz	z, 1 phase	
MS45	5A @ 125Vac	3A @ 250Vac	3A @ 30Vdc
PS45	0.25A @ 120Vac	0.25A @ 175Vdc	
IS45	0.2A @ 20-140Vac	0.2A @ 10-140Vdc	
BE45	5A @ 125Vac	3A @ 250Vac	3A @ 30Vdc
BM45	0.25A @ 120Vac	0.25A @ 175Vdc	
RS45	0.2A @ 20-140Vac	0.2A @ 10-140Vdc	

Note: The model series above may have a suffix of letter and/or number designators representing various options as detailed in the descriptive report. Models may have a "Q" prefix indicating private labeling for QSM Inc.

### **APPLICABLE REQUIREMENTS**

CSA C22.2 No 14-13 - Industrial Control Equipment ANSI/UL 508 (17<sup>th</sup> Ed) - Industrial Control Equipment

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CSA C22.2 No 94.1-07 / ANSI/UL 50 ( $12^{th}$  Ed) - Enclosures for Electrical Equipment, Non-Environmental Considerations

CSA C22.2 No 94.2-07 / ANSI/UL 50E ( $1^{\rm st}$  Ed) - Enclosures for Electrical Equipment, Environmental Considerations

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## Supplement to Certificate of Compliance

**Certificate:** 2603565 (218481) **Master Contract:** 218481

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
70028048	Apr 8 2015	Update report to add electrical ratings to model series and update part number code system used in the model number nomenclature.
70012282	Feb 17 2015	Update report to add alternate switches, update model nomenclature, and add alternate pcb layouts. Updated the report to C22.2 No. 14-13 per Informs Industrial Control Equipment No. 36.
2603565	Jun 11 2013	Original certification of Limit Switch Boxes Model Series: MS45-2XX, PS45-2XX, IS45-2XX, BE45-2XX, BS45-2XX, and BM45-2XX, with type 4X enclosures.

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