



# Certificate of Compliance

**Certificate:** 70126964 (011716\_C\_000)

**Master Contract:** 151933

**Project:** 70126964

**Date Issued:** 2017-04-26

**Issued to:** Killark Electric Manufacturing Co.  
3940 Dr. Martin Luther King Dr.  
St. Louis, Missouri 63113  
USA

**Attention:** Brian Pegg

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator 'US'*



**Issued by:** *Joseph Da Silva*  
Joseph Da Silva

## PRODUCTS

CLASS 4418 82 - OUTLET BOXES AND FITTINGS - Boxes - For Hazardous Locations-Certified to U.S. Standards

**Class II, Div 1, Groups E, F and G;  $-40^{\circ}\text{C} \leq \text{Ta} \leq 85^{\circ}\text{C}$  (when suffix "H" is used) or  $-55^{\circ}\text{C} \leq \text{Ta} \leq 85^{\circ}\text{C}$  (when no suffix is used)**

- Series HKH Stainless Steel Junction Boxes (Empty Enclosures) – Inward and Outward Flange
- Series SPM, Stainless Steel Junction Boxes (Empty Enclosures) – Inward and Outward Flange

CLASS 3218 86 - INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus - For Hazardous Locations- Certified to U.S. Standards

**Class II, Div. 1, Groups E, F and G,  $-40$  (when suffix H used) or  $-50^{\circ}\text{C}$  (when no suffix used)  $\leq \text{Ta} \leq +60^{\circ}\text{C}$**

- Series HKH Stainless Steel Control Stations– Inward and Outward Flange. Rated 600Vac (max).
- Series HKH-MOD Stainless Steel Control Stations, – Inward and Outward Flange. Rated 600Vac (max).
- Series SP Stainless Steel Control Stations, – Inward and Outward Flange. Rated 600Vac (max)



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Note –

1 - The HKH Series Control Station are stainless steel enclosures that can house a variety of UL Listed/Recognized components, such as pilot lights, contact blocks, operators, E-Stops, and terminals

2 - The HKH Stainless Steel Control Station electrical ratings and wire size range for the complete control station is therefore limited to the UL certification ratings of the internal components. The maximum current rating of the complete control station may be determined for the required temperature code by referring to the Tables in the body of this report as well as the manufacturer's installation instructions: Form K1466.

### **APPLICABLE REQUIREMENTS**

ANSI/UL 508 – 17<sup>th</sup> Ed. - Industrial Control Equipment

ANSI/UL Standard No. 1203 - 5<sup>th</sup> Ed. - Explosion-Proof and Dust-Ignition-Proof Electrical Equipment  
for Use in Hazardous (Classified) Locations



## *Supplement to Certificate of Compliance*

**Certificate:** 70126964 (011716\_C\_000)

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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>
70126964	2017-04-26	CSA certification to cover certification of Series "HKH" empty enclosures and control stations to be used in Cl. II hazardous locations.