



Certificate of Compliance

Certificate: 70160647

Master Contract: 182037

Project: 70160647

Date Issued: 2017-12-12

Issued to: Welker Inc.
13839 West Bellfort Street,
Sugar Land, Texas 77498
USA
Attention: Tracy Peebles

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: Dhuni Patel
Dhuni Patel, Certifier-I

PRODUCTS

Class – 3218 06 - INDUSTRIAL CONTROL EQUIPMENT- For Hazardous Locations

Class – 3218 86 - INDUSTRIAL CONTROL EQUIPMENT- For Hazardous Locations-to U.S. Standards

Class I, Division 1, Groups C & D, T3B

Ambient Temperature: 0°C to 40°C

Oil injection system, Model # OIP-2K, Pipe/wall mount with SS Enclosure; Rated 24V DC 11.6W.

Conditions of Acceptability:

Conduit run must be provided with sealing fittings located within 18 inches of the junction box entry. If junction box is installed more than 18 inches away from the solenoid valve, a seal is required between the junction box and the solenoid valve.

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 14-13	Industrial Control Equipment
UL 508, 17th Edition	Industrial Control Equipment
CSA Standard C22.2 No. 30-M1986	Explosion-Proof Enclosures for Use in Class I Hazardous Locations
UL 1203, 5th Edition	Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations



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MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French. The French marking shall appear on the main enclosure if not on the explosion proof components.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Method of Marking: The markings used on the name plate shall be etched on a riveted stainless steel plate.

The following markings will appear on all the products:

1. The CSA Mark, as shown on page 1 of the Certificate of Conformity.
2. Manufacturer's name, or CSA master contract number, adjacent to the CSA mark.
3. Hazardous Location designation: As specified in the PRODUCTS section above (may be abbreviated).
4. Temperature code: As specified in the PRODUCTS section above.
5. Model number: As specified in the PRODUCTS section above.
6. Electrical rating: As specified in the PRODUCTS section above.
7. Ambient temperature rating: As specified in the PRODUCTS section above.
8. Manufacturing date in MMY format, or serial number, traceable to year and month of manufacture.
9. The following cautions (or equivalent):

“DANGER EXPLOSION HAZARD – Do not disconnect equipment unless power has been switched off or area is known to be non-hazardous.

“DANGER EXPLOSION HAZARD – Substitution of any components may impair suitability of Class I Division 1 hazardous locations.”

Note - Jurisdictions in Canada may require these markings to also be provided in French language. It is the responsibility of the manufacturer to provide bilingual marking, where applicable, in accordance with the requirements of the Provincial Regulatory Authorities. It is the responsibility of the manufacturer to determine this requirement and have bilingual wording added to the "Markings".



Supplement to Certificate of Compliance

Certificate: 70160647

Master Contract: 182037

***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
70160647	2017-12-12	Certification of Oil Injection System product Model No. OIP-2K, to North American requirements, as Class I, Division 1, Groups C and D, T3B. Ambient Temp: 0°C to 40°C