

Certificate of Compliance

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**Underwriters
Laboratories Inc.®**

Issued to: **Phoenix Mecano Inc**

7330 Executive Way
Frederick, MD 21704

*This is to certify that
representative samples of*

**Boxes, Junction and Pull for Use In Zone Classified
Hazardous Locations**

Type 34 enclosures for use in Class I, Zone 1, AEx e II, EX e II U Hazardous Locations.

Cat. No. 34, followed by 101006, 151006, 151508, 201006, 202008, 202012, 301508, 302012, 303012, 303016, 383816, 401508, 402012, 403016, 503016, 504016, 602012 and 603016.

Standard(s) for Safety:

UL 50, 11th Ed., Enclosures for Electrical Equipment.

UL 60079-0, 4th Ed., Electrical Apparatus for Explosive Gas Atmospheres – Part 0: General Requirements.

UL 60079-7, 2nd Ed., Electrical Apparatus for Explosive Gas Atmospheres – Part 7: Increased Safety “e”.

C22.2 No. 94 – Special Purpose Enclosures, Fourth Edition.

CAN/CSA C22.2 No. 60079-0:07, Electrical Apparatus for Explosive Gas Atmospheres – Part 0: General Requirements.

CAN/CSA E60079-7:03, Electrical Apparatus for Explosive Gas Atmospheres – Part 7: Increased Safety ‘e’

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*Additional
Information:*

Marking shall include Recognized Company's name or registered trademark, catalog designation, designation of Hazardous Locations and Protection Method (s) – Class I, Zone 1, AEx e II, Ex e II U, may be marked IP54, may be marked 4X, May be marked with an ambient temperature range of -20°C to +135°C when provided with silicon, Type VMQ cover gasket manufactured by Gummi Jager.

Only those products bearing the UL Recognized Component Marks for the U.S and Canada should be considered as being covered by UL's Recognition and Follow-Up Service meeting the appropriate U.S and Canadian requirements.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized and Component Mark: , may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions. The UL Recognized Component Mark for Canada  the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory.

Look for the UL Recognized Component Mark on the product

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