

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20151007-EX3971  
**Report Reference** EX3971-20141105  
**Issue Date** 2015-OCTOBER-07


**Issued to:** TORNATECH INC  
132  
7075 PLACE ROBERT-JONCAS  
ST LAURENT  
QC H4M 2Z2 CANADA

**This is to certify that representative samples of** PUMP CONTROLLERS, FIRE  
(See following page for additional information.)

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL218 / CSA C22.2 No. 263-15- Fire Pump Controllers  
**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Overcurrent Protection Panels, model OPD; may be followed by a number 200 through 575 with – or /; followed by a number 200 through 600 with /; followed by a number 10 through 500 with /; followed by 1 or 3 with /; followed by 50 or 60 or 50/60.

These panels are enclosed panels that provide disconnect and overcurrent protection on the line side of a fire pump controller. These panels are not part of any transfer switch system. The panels are intended to be used in combination with the manufacturer's Listed electrical fire pump control panels. The panels have been verified to open the circuit to the fire pump controller in not less than 2 minutes at 600 percent FLA and not less than 10 minutes at 300 percent FLA when used within the marked voltage and horsepower ratings.



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