

# CERTIFICATE OF COMPLIANCE

**Certificate Number** EX15018  
**Report Reference** EX15018-20141224  
**Issue Date** 14-09-2023

**Issued to:** TORNATECH INC  
4100 Desserte Sud, (A-440 Ouest)  
Laval QC CA H7T 0H3

**This certificate confirms that representative samples of** Pump Controllers, Fire, Over 600 V  
See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** UL 218 / CSA C22.2 No. 263-15, Fire Pump Controllers, 3rd / 2nd Edition, dated 2020-09-10 / 2020-09-10  
UL 347 / CSA C22.2 No. 253, Medium-Voltage AC Contactors, Controllers, and Control Centers, 7th / 3rd Edition, dated 2020-11-23 / 2020-11  
NFPA 20, Standard for the Installation of Stationary Pumps for Fire Protection, 2013 Edition, dated 2012-08-29

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification 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.

USL, CNL Medium Voltage Fire Pumps Controllers model MPA, followed by 2300, 3300, 4160, 4500, 7200, followed by 100 to 3000, followed by 3, followed by 60, and may be followed by additional letters and numbers.

## ELECTRICAL RATINGS:

Control: 120 V, 1 phase, 50/60 Hz.

Incoming Voltage range: From 2200V to 7200V. Typical values are: 2200, 2300, 3000, 3300, 4000, 4160, 4500, 7200. Frequency –60 Hz, 3 phases.

Horsepower and Kilowatt range: From 2200V to 5000V, any value according to the electric motor to be connected and up to a maximum Full Load Motor Current of 333A.

From 5001 V up to 7200 V, any value according to the electric motor to be connected and up to a maximum Full Load Motor Current of 360A.



Bruce Mahrenholz, Director North American Certification Program  
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