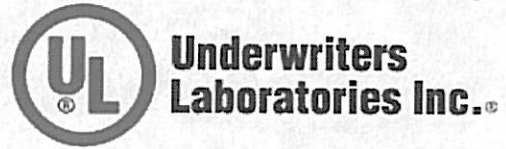


Certificate of Compliance

Certificate Number 20090610 - E43462
Report Reference E43462 -1972 March 16
Issue Date 2009 June 10

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Issued to: Tuthill Transfer Systems

8825 Aviation Dr
Ft Wayne, IN 46809

*This is to certify that
representative samples of*

Motors For Use In Hazardous Locations

Styles 200, 400, 400AC, FR600, FR600C, 1200A, -B, FR1200C, 1200C, 2400A, -B, FR2400C, FR4200 and FR4200D electric motors for use in Class I, Group D Hazardous Locations.

Have been investigated by Underwriters Laboratories Inc.® (UL) or any authorized licensee of UL in accordance with the Standard(s) indicated on this Certificate.


Standard(s) for Safety:

UL 674 Electric Motors and Generators for Use in Division 1 Hazardous (Classified) Location.
CAN/CSA C22.2 No. 145-M1986, Motors and Generators for Use in Hazardous Locations.

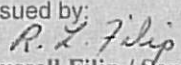
Additional Information:

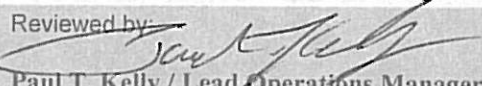
Marking shall include Manufacturer name and Model number, Class and Group, Operating Temperature Code T2D, Date code.
Refer to page 2 for additional Marking information including the marked electrical ratings.

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

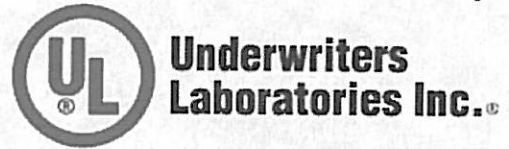
Issued by:

Russell Filip / Senior Staff Engineer
Underwriters Laboratories Inc.

Reviewed by:

Paul T. Kelly / Lead Operations Manager
Underwriters Laboratories Inc.

Certificate of Compliance

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Markings:

'Thermally Protected' - Exception - Model FR4200 motor is marked "Caution - motor has automatic reset thermal protector".

Exception - Model 1200C motor, employing protector models EXT246-25 & EXT246-27, is marked 'Thermally Protected L'.

Electrical Rating:

| Style | V | Frequency | A | Hp | Field | RPM | Cycle | Rise | Class | Ambient |
|----------------------------------|-----|-----------|-----|-----|-------|------|--------|------|-------|---------|
| 400, 1200A, B, 1200C, FR1200C | 12 | DC | 20 | 1/4 | PM | 2600 | 30 min | 55°C | A | 40°C |
| FR4200 | 12 | DC | 22 | 1/4 | PM | 2600 | 30 min | 55°C | A | 40°C |
| FR4200D | 12 | DC | 19 | 1/4 | PM | 2600 | 30 min | 55°C | A | 40°C |
| 200, 2400A, B, FR2400C | 24 | DC | 10 | 1/4 | PM | 2600 | 30 min | 55°C | A | 40°C |
| FR600, FR600C, 400AC | 115 | AC | 1.5 | 1/4 | PM | 2600 | 30 min | 55°C | A | 40°C |

Issued by:

R. L. Filip
Russell Filip / Senior Staff Engineer
Underwriters Laboratories Inc.

Reviewed by:

Paul T. Kelly
Paul T. Kelly / Lead Operations Manager
Underwriters Laboratories Inc.