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## CERTIFICATE OF COMPLIANCE

**CERTIFICATE NUMBER:** 290800 - E33139

**ISSUE DATE:** August 29, 2000

**Page 1 of 2**

**Issued to:** Square D Company  
1601 Mercer Road  
Lexington, KY USA

**Report Reference:** E33139, October 10, 1984


**This is to Certify that representative samples of:** Type QMB panelboards and enclosed panelboards, suitable for use with type QMB or QMJ switches, QMB circuit breaker adapters, and type QMBS motor controllers.

**Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.**


**Standard(s) for Safety:** UL 67, Panelboards

**Additional Information:** See addendum

**Only those products bearing the UL Listing Mark should be considered as being covered by UL's Listing and Follow-Up Service.**

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with 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**

**Engineer:**   
Michael J. Maher  
Underwriters Laboratories Inc.

**Review Engineer:**   
Jeffrey Hidaka  
Underwriters Laboratories Inc.

**CERTIFICATE OF COMPLIANCE - ADDENDUM**

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**Page 2 of 2**


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

Maximum Ratings:

Voltage 600Vac, 250Vdc. Continuous current 1200A (aluminum bus), 1600A (copper bus)  
Short circuit 200kA.

These panelboards are rated 480Vac maximum, 3 phase, 3 wire, when used in corner grounded delta applications. The construction with a type QMB main switch has a maximum continuous current rating of 800A.

Engineer:   
Michael J. Maher  
Underwriters Laboratories Inc.

Review Engineer:   
Jeffrey Hinaka  
Underwriters Laboratories Inc.