CERTIFICATE OF COMPLIANCE

Certificate Number 20150224-E10027

Report Reference E10027-19650324

Issue Date 2015-FEBRUARY-24

Issued to: Schneider Electric USA, Inc.

1010 AIRPARK CENTER DR NASHVILLE TN 37217-5200

This is to certify that representative samples of

CIRCUIT BREAKERS, MOLDED CASE AND CIRCUIT-

BREAKER ENCLOSURES

See next page

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 489- Molded-Case Circuit Breakers, Molded-Case

Switches and Circuit-Breaker Enclosures

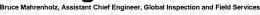
Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

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

Look for the UL Certification Mark on the product.





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.

Molded case circuit breaker Types LA, LAB, LAL, LAR, LA-WB, LAL-WB and LAL-WBMO; two and three pole construction. Cat. No. Prefix Q4, LA and LH are Type LA; Cat. No. Prefix Q4B, LAB and LHB are Type LAB; Cat. No. Prefix Q4F, Q4L, Q4P, LAF, LAL, LAP, LHF, LHL and LHP are Type LAL; Cat. No. Prefix Q4R, LAR and LHR are Type LAR. See Fig. 13 for Cat. No. Prefixes of Types LA-WB, *LAL-WB and LAL-WBMO. Catalog numbers with MC after the ampere designation represent high magnetic construction.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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