CERTIFICATE OF COMPLIANCE

Certificate Number 20160408-E103955

Report Reference E103955-20010810

Issue Date 2016-APRIL-08

Issued to: SCHNEIDER ELECTRIC INDUSTRIES SAS

ELECTROPOLE/EYBENS, POWER / LV 31 RUE PIERRE MENDES FRANCE 38050 GRENOBLE CEDEX 9 FRANCE

This is to certify that CIRCUIT-BREAKER ACCESSORIES

representative samples of See Addendum Page

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL489, 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.



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.

Type Powerpact P Accessories.

SPECIFIC TO POWERPACT P:

See description on the following pages:

Motor Operator Cat. Nos. S47390-S47393; S47395; S47396; S47398; S47400.

Accessory terminal. (may also be used on Powerpact M).

ACCESSORIES WHICH CAN BE ASSEMBLED EITHER ON COMPACT NS, MASTERPACT NT, POWERPACT P OR POWERPACT M:

Auxiliary and alarm switch, Cat. No. S29450-S29452. See description in File E103955, Vol. 3, Sec. 1.

ACCESSORIES WHICH CAN BE ASSEMBLED EITHER ON POWERPACT P, MASTERPACT NT OR POWERPACT M:

1Undervoltage Release Cat. Nos. S33668-S33674; S33819-S33825.

1Shunt trip and closing coil, Cat. Nos. S33809-S33816; Cat. Nos. S33032-S33039; S33658-S33665; S33791-S33797.

1Time delayed undervoltage trip Cat. Nos. S33680-S33685.

10vercurrent trip switch Cat. Nos. S29450-S29452.

1Connected test disconnected switch Cat. Nos. S33170-S33171 (NT and NW only).

1External neutral sensor, Cat. Nos. S33575-S33576.

16-12 points wiring harness for communication Cat. No. S33101.

2Breaker communication module Cat. Nos. S47405, S48892, S47406, S47409, S48384, S48893, S48385, S48388.

Note - The accessories marked with a 1 are described in File E103955, Vol. 4, Sec. 1. The accessories marked with a 2 are not described because they are low voltage, low energy and totally isolated from the tripping functions. They do not concern with safety issues.

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Bruce Mahrenholz, Director North American Certification Program

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