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 representative samples of	CIRCUIT-BREAKER ACCESSORIES 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.

1Overcurrent 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.

Bruce Mahrenholz, Director North American Certification Program

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