



Ref. Certif. No.

DK-84461-M1-UL

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

| | |
|---|--|
| Product | Harmony Safety Module XPSU and XPSB |
| Name and address of the applicant | SCHNEIDER ELECTRIC AUTOMATION GMBH SCHNEIDERPLATZ 1 MARKTHEIDENFELD 97828 GERMANY |
| Name and address of the manufacturer | SCHNEIDER ELECTRIC AUTOMATION GMBH SCHNEIDERPLATZ 1 MARKTHEIDENFELD 97828 GERMANY |
| Name and address of the factory | PT. Schneider Electric Manufacturing Batam JL Beringin Lot 208, 16A BIP Muka Kuning Kel. Muka kuning Kec., Sungai Beduk, Batam, 29433, Indonesia |
| Note: When more than one factory, please report on page 2 | <input type="checkbox"/> Additional Information on page 2 |
| Ratings and principal characteristics | See Page 2 |
| Trademark (if any) |  |
| Customer's Testing Facility (CTF) Stage used | |
| Model / Type Ref. | XPSUAB*1C**, XPSUAF*3A**, XPSUAK*2A**, XPSUS*2A**, XPSUAT*3A3A** <input checked="" type="checkbox"/> Additional Information on page 2 |
| Additional information (if necessary may also be reported on page 2) | The report was revised to include technical modifications. <input checked="" type="checkbox"/> Additional Information on page 2 |
| A sample of the product was tested and found to be in conformity with | IEC 60947-5-1:2016, IEC 60947-1:2007, IEC 60947-1:2007/AMD1:2010, IEC 60947-1:2007/AMD2:2014 |
| As shown in the Test Report Ref. No. which forms part of this Certificate | 4789614749 issued on 2021-04-14 |

This CB Test Certificate is issued by the National Certification Body



- UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL (Denko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

Date: 2021-05-19
Original Issue Date: 2019-06-11

Signature:
Jan-Erik Storgaard



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Additional Model(s):

Series: XPSUAB*1C**, XPSUAF*3A**, XPSUAK*2A**, XPSUS*2A**, XPSUAT*3A3A**, XPSUDN*3A**, XPSUEP*4A**, XPSUVN*1A**, XPSBAT12A1A**, XPSBAC*4A**,

* = Power Supply:

1 = 24 Vac/Vdc.

3 = 48 – 240 Vac/Vdc.

** = Terminal Type:

C = Pluggable connector with cage clamp (Screwless Terminal)

P = Pluggable connector with screw clamp (Screw Terminal)

See test report for Nomenclature

Ratings:

Power Supply:

• 24 V ac/dc

• 48-240 V ac/dc Outputs:

Outputs:

• AC-15 : 250 Vac, NO 3 A, NC 1 A

• DC-13 : 24 Vdc, NO 3 A, NC 1 A

(Except XPSUAB*1C**: DC-13: 24 Vdc, NO 2 A, NC 1 A)

IP40 for housing

IP 20 for terminals.

Summary of Modifications:

The original report was modified to include the following changes:

Add new models, add new relay;

Test item particulars and standard information have been revised;

Model designation was revised.

Additional information (if necessary)



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