

JPTUV-144149

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used Model / Type Ref.

Additional information (if necessary may also be reported on page 2)

A sample of the product was tested and found to be in conformity with

As shown in the Test Report Ref. No. which forms part of this Certificate

Power Supply Unit

SELEC CONTROLS PVT LTD EL 27/1, ELECTRONIC ZONE TTC INDUSTRIAL AREA, MIDC MAHAPE NAVI MUMBAI, Maharashtra 400709, India

SELEC CONTROLS PVT LTD

EL 27/1, ELECTRONIC ZONE TTC INDUSTRIAL AREA, MIDC MAHAPE NAVI MUMBAI, Maharashtra 400709, India

Selec Controls Pvt Ltd

EL30, Electronic Zone TTC Industrial Area MIDC Mahape Navi Mumbai Maharashtra 400710, India

AC INPUT: 100-240V~, 2.0-0.8A, 47-63Hz DC OUTPUT: +12Vdc - +48Vdc , 12.50A-3.13A

12V/0.5A (FAN), 150 WATT MAX. Class I (for OPS2x4-150-XXX-VCYY-1-CU), Class II (for OPS2x4-150-XXX-VCYY-2-CU)

SELEC

N/A

refer to page 2

The risk management proces was excluded. For model differences, refer to the test report.

TEC 60601-1:2005+A1

See Test Report for National Differences

IN228A82

This CB Test Certificate is issued by the National Certification Body



2023-02-02

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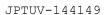
Mail: info@jpn.tuv.com Web : www.tuv.com

Signature:

Dipl.-Ing. (FH) B. Scheirer

0/061 CB 06/20v9 rl

Date:





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Additional information:

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Model:
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OPS2x4-150-XXX-VCYY-Z-CU

where: "XX" denotes rated output voltage.

Third "X" denotes fractional value of output voltage (could be blank or any number, 1 to 9).

"V" denotes rated input voltage range (blank for 100-240 VAC).

"C" denotes connector type (any alphabet).

"YY" denotes minor output voltage variation (blank or any alphanumeric).

"Z" denotes class of product (could be 1 for Class I or 2 for Class II).



TÜVRheinland®

Date: 2023-02-02

Signature:

Dipl.-Ing. (FH) B. Scheirer