



Ref. Certif. No.

SE-114803IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

DIN-Rail DC UPS

Name and address of the applicant

Bicker Elektronik GmbH
Ludwig-Auer-Straße 23, 86609 Donauwoerth, Bavaria
GERMANY

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Same as applicant

Note: When more than one factory, please report on page 2☐ Additional Information on page 2

Ratings and principal characteristics

UPSI-2406R2DP1: Input: 24VDC, 4.8A; Output: 24VDC, 4A
UPSI-2406R2DP2: Input: 24VDC, 6.2A; Output: 24VDC, 6A
UPSI-2406R2DP3: Input: 24VDC, 6.2A; Output: 24VDC, 6A

Trademark / Brand (if any)

BICKER.de ELEKTRONIK

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

UPSI-2406R2DP1*****, UPSI-2406R2DP2*****,
UPSI-2406R2DP3*****

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

☒ Additional Information on page 2

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

IEC 61010-1:2010+A1
IEC 61010-2-201:2017

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

2252496KAU-001, 2252496KAU-002

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 11 September, 2024

Signature:

Quan Li

Additional information

Description of model differences:

The devices differ primarily in terms of integrated energy storage and non-safety-related features.

UPSI-2406R2DP1 may be followed by seven characters: Energy storage - Lithium-ion battery.

UPSI-2406R2DP2 may be followed by seven characters: Energy storage - Supercaps.

UPSI-2406R2DP3 may be followed by seven characters: Energy storage - LiFePO4 battery.

The following seven characters denoting differences in software, interface ports or minor hardware differences (not safety relevant).

EUROPEAN GROUP DIFFERENCES AND NATIONAL DIFFERENCES EN 61010-1:2010/A1, U.S.A. AND CANADA NATIONAL DIFFERENCES UL 61010-1 (3rd Ed.); Am. 1, CAN/CSA C22.2 No. 61010-1-12; UPD1:2015; UPD2:2016; AMD1:2018; COR1:2019; UPD3:2023, ANSI/UL61010-2-201 (2nd Ed.) and CAN/CSA C22.2 No. 61010-2-201:18 were checked.

Date: 11 September, 2024

Signature:

