

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

CB TEST CERTIFICATE

Product

Power supply
Rack Power Distribution Units

Name and address of the applicant

LIEBERT Corp.
975 Pittsburgh Drive
Delaware / Ohio 43015
- UNITED STATES

Name and address of the manufacturer

LIEBERT Corp.
975 Pittsburgh Drive
Delaware / Ohio 43015
- UNITED STATES

Name and address of the factory

Kontaset Kft.
Csongradi út 1
6600 Szentes
- HUNGARY

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

 Additional Information on page 2

Ratings and principal characteristics

Input: 1- or 3-phase/N/PE; max. 240/415 Vac; 50/60 Hz; 16 or 32 A
Output: various single-phase socket outlet configurations

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

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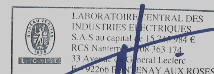
Model / Type Ref.

MPE Series
See test report "General product information" for details on
pages 9 and 10Additional information (if necessary may also be
reported on page 2)/
 Additional Information on page 2A sample of the product was tested and found to
be in conformity with

IEC 60950-1:2005 +A1:2009 +A2:2013

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

15TH0177-60950_1

This CB Test Certificate is issued by the National Certification BodyLCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.frSignature: **Gilles LEMONNIER**
Certification Officer

Date: 21/03/2018