

IEC SYSTEM FOR CONFORMITY TESTING AND
CERTIFICATION OF ELECTRICAL EQUIPMENT (IECEE)
CB SCHEME

SYSTEME CEI D'ESSAIS DE CONFORMITE ET DE CERTIFICATION
DES EQUIPEMENTS ELECTRIQUES (IECEE)
METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product
Produit

Power Supplies

Name and address of the applicant
Nom et adresse du demandeur

RAM TECHNOLOGIES L L C
UNIT 12, 29 SOUNDVIEW RD
GUILFORD CT 06437, USA

Name and address of the manufacturer
Nom et adresse du fabricant

RAM TECHNOLOGIES L L C
UNIT 12, 29 SOUNDVIEW RD
GUILFORD CT 06437, USA

Name and address of the factory
Nom et adresse de l'usine

RAM TECHNOLOGIES L L C
UNIT 12, 29 SOUNDVIEW RD
GUILFORD CT 06437, USA

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

See Information on page 2.

Trademark (if any)
Marque de fabrique (si elle existe)

RAM Technologies

Model / Type Ref.
Ref. de type

PFC230 PC, PFC230 PCX, PFC275-48, PFC280 PCX, PFC310 PCX,
PFC175 SFX, PFC200 SFX, and PFC400PCX

Additional information (if necessary)
Information complémentaire (si nécessaire)

This CB Test Report comprises 7 enclosures.

A sample of the product was tested and found
to be in conformity with
*Un échantillon de ce produit a été essayé et a été
considéré conforme à la*

PUBLICATION

IEC 60601-1 (1988) Second Edition,
with Amendment No. 1 (1991) and No. 2 (1995) with the exception of:
Clause 36, Electromagnetic Compatibility, Clause 48, Biocompatibility and
Clause 52.1, Programmable Electronic Systems. Inclusive of CENELEC Common
Modifications. See Test Report for National Differences.

as shown in the Test Report Ref. No.
which forms part of this Certificate
*comme indiqué dans le Rapport d'essais numéro
de référence qui constitue partie de ce Certificat*

E191947-A1-CB-2

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



**Underwriters
Laboratories**

Underwriters Laboratories Inc. / GMA Certification Department, US
333 Pfingsten Road, Northbrook, IL 60062-2096
United States of America
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email: jolanta.m.wroblewska@us.ul.com

Date: Issued: 2010 March 9

Signature:

Jolanta M. Wroblewska

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Input Ratings:

Models PFC230 PC, PFC230 PCX:
100-240 VAC, 47-63 Hz, 3.75 A max

Model PFC275-48
100-240 VAC, 47-63 Hz, 4.75 A max

Model PFC280 PCX:
100-240 VAC, 47-63 Hz, 4.0 A max

Model PFC310 PCX:
100-240 VAC, 47-63 Hz, 4.75 A max

Model PFC175 SFX:
100-240 VAC, 50-60 Hz, 2.5 A max

Model PFC200 SFX:
100-240 VAC, 50-60 Hz, 3 A max

Model PFC400PCX:
100-240 VAC, 50-60 Hz, 5.75 A max

For Model Output Ratings see 'Additional Information' section of the General Product Information.

Additional information (if necessary)
Information complémentaire (si nécessaire)

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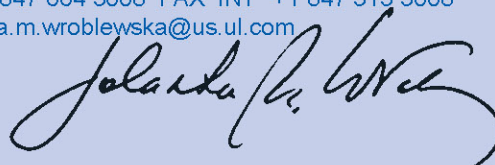


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