Ref. Certif. No.

DK-19223-A1

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE
CERTIFICAT D'ESSAI OC

Product Produit	**DC/DC Converter (For building-in)**
Name and address of the applicant Nom et adresse du demandeur	**ERICSSON AB ISAFJORDSGATAN 16B SE-164 80 STOCKHOLM SWEDEN**
Name and address of the manufacturer Nom et adresse du fabricant	**ERICSSON AB ISAFJORDSGATAN 16B SE-164 80 STOCKHOLM SWEDEN**
Name and address of the factory Nom et adresse de l'usine Note: *When more than one factory, please report on page 2* Note: *Lorsque il y plus d'une usine, veuillez utiliser la 2ème page*	**See appendix**
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	**See appendix, IP X0,**
Trademark (if any) Marque de fabrique (si elle existe)	ERICSSON
Model / Type Ref. Ref. De type	**See appendix**
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2ème page)	**This certificate is an amendment to CB-certificate DK-19223 dated 2010-06-24 due to adding new production site and evaluation to EN-standards.**
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 60950-1:2005 EDITION: 2nd**
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	**E210157-A9-CB-4 Amendment 1 dated 2010-21-12**

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

Date:

2010-12-21

UL International Demko A/S
Lyskaer 8, P.O. Box 514, DK-2730 Herlev, Denmark
Tel: +45 44856565, Fax: +45 44856500

Signature:

Jan-Erik Storgaard
Certification manager

Model/Type reference:
1. PKM 4202NG,
2. PKM 4202NH,
3. PKM 4303NF,
4. PKM 4204B,
5. PKM 4304B,
6. PKM 4303B,
7. PKM 4402NG,
8. BMR 647 4402/4211
9. BMR 653 31/1
10. BMR 647 4402/5214
11. PKM 4502NG
12. PKM 4503NG
13. BMR 653 31/34
14. BMR 653 31/35
15. BMR 653 31/45M
All PKM models are followed by PI or SI and may be followed by a combination of the following suffixes: P, HS, G, LP, LA, LB, LC, LD, LZ, DP and OA. For definition suffixes, see clarification in General Product Information GPI 2, additional information.

Rating: All ratings are optional
1. Input: 36-55 Vdc, Output: 9.6 Vdc, 27 A
2. Input: 40-72 Vdc, Output: 9.6 Vdc, max 240 VA
3. Input: 42-53 Vdc, Output: 12 Vdc, 25 A
4. Input: 36-75 Vdc, Output: 12 Vdc, 25 A
5. Input: 36-75 Vdc, Output: 12 Vdc, 33 A
6. Input: 36-75 Vdc, Output: 9 Vdc, 36 A
7. Input: 38-55 Vdc, Output: 7.1-11 Vdc, 480 W
8. Input: 38-55 Vdc, Output: 7-11.1 Vdc, 480 W
9. Input: 36-75 Vdc, Output: 12 V, 60A
10. Input: 38-55 Vdc, Output: 7-11.1 Vdc, 480 W
11. Input: 38-55 Vdc, Output: 7-11.1 Vdc, 550 W
12. Input: 38-55 Vdc, Output: 8.9-13.8 Vdc, 500 W
13. Input: 36-75 Vdc, Output: 12 Vdc, 60 A.
14. Input: 36-75 Vdc, Output: 12 Vdc, 60 A.
15. Input: 45-50 Vdc, Output: 9.5 Vdc, 540 W

Factories:

SHANGHAI ERICSSON ELECTRONICS CO LTD
33 FUHUA RD
JIADING DISTRICT
201818 SHANGHAI
CHINA

FLEXTRONICS MFG (SUZHOU) TECHNOLOGY CO LTD
CHINA-SINGAPORE SUZHOU INDL PARK
9 SUQIAN RD
SUZHOU
JIANGSU 215021
CHINA

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

Underwriters Laboratories

Date:

2010-12-21

UL International Demko A/S
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Signature:

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