[부록14] CB 인증서 샘플 (X-Capacitor)

	Ref. Certif. No.
IEC **IECEE** CB SCHEME	DE 1 - 32950

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
Fixed capacitor for electromagnetic interference suppression and connection to the supply mains

Name and address of the applicant
Nom et adresse du demandeur
Haohua Electronic Co.
21 Wufengsi Road, FOSHAN
CHINA

Name and address of the manufacturer
Nom et adresse du fabricant
Haohua Electronic Co.
21 Wufengsi Road, FOSHAN
CHINA

Name and address of the factory
Nome et adresse de l'usine
Haohua Electronic Co.
21 Wufengsi Road, FOSHAN
CHINA

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales
100 pF to 10000 pF; AC 250 V; Y2; 25/085/21/C; ± 10% or ±20%; TC Y5P; Y5U; Y5V

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

Model / Type Ref.
Ref. De type
CT7

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

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	EDITION
IEC 60384-14(ed.2);am1	

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
5001073-4670-0001/53349

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

VDE VERBAND DER ELEKTROTECHNIK ELEKTRONIK INFORMATIONSTECHNIK e.V.
VDE Prüf- und Zertifizierungsinstitut
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

Date:
2005-06-29

Signature: *Schipper*

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* CB 인증서 & 시험성적서 제출(<u>제조공장명/제조공장주소/제품명/모델명이 신청서와 동일할 것</u>)
* 발행일로부터 3년 이내 인증서에 한하며 정격에 AC220V, 60Hz가 포함되어야 함
* <u>정격이 상이할 경우 제품시험 면제는 안되지만 성적서 내의 부품이 IEC 규격에 적합한 것으로 되어 있으면 부품시험은 면제 됨</u>

[부록15] CB 시험성적서 샘플
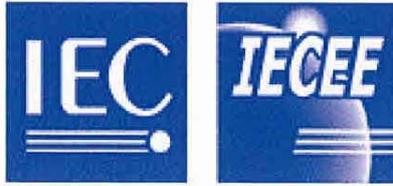
Test Report issued under the responsibility of:

ktl
Korea Testing Laboratory

TEST REPORT
IEC 60065
Audio, video and similar electronic apparatus – Safety requirements

Report Number. ....:	**16-007010-01**
Date of issue ....:	April 14, 2016
Total number of pages...................	Test report : 74 pages
	Attachment 1 report : 65 pages (National differences)
	Attachment 2 report : 9 pages (Photographs)
	Attachment 3 report : 4 pages (Circuit diagrams)
Name of Testing Laboratory preparing the Report.....................:	**KTL** (Korea Testing Laboratory)
Applicant's name............................:	**Blackstar Amplification Ltd.**
Address ....:	Beckett House, 14 Billing Road, Northampton, NN1 5AW, UK
Test specification:	
Standard..:	IEC 60065:2014 (Eight Edition)
Test procedure ....:	CB Scheme
Non-standard test method ....:	N/A
Test Report Form No. ....:	IEC60065L
Test Report Form(s) Originator ....:	Intertek Semko AB
Master TRF......................................:	Dated 2014-08

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