

HU-001879-A1/M3

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

## **CB TEST CERTIFICATE**

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

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

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

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

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

Date: 2018-11-09

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

Switch Mode Power Supply

Excelsys Technologies Ltd. Eastgate Business Park, 27 Eastgate Dr, Wallingstown, Little Island, Co. Cork, Ireland

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Shenzhen WATT Electronics Co., Ltd. No. 5 Tunnel 1, TangFang Garden, 35 District, Baoan, 518101 Shenzhen, Guangdong, China

Input: 100-240V ac, 50-60Hz; 5A-2.5A; Class I; no applied part; Output: 600W max. (see Test Report for further details)



Type Nomenclature)

CX06S-wxyz-defgh (CoolX CoolPac with CoolMod); CX06S-0000-defgh (CoolX CoolPac without CoolMod); Cma-bcd (CoolX CoolMod) (See General Product Information of Test Report for

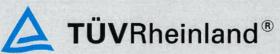
This Certificate is amendment No.1 to CB Test Certificate ref. No. HU-001879-M3, dated 2018-06-27, and it is issued due to administrative changes (see Test Report for description of changes)

IEC 62368-1:2014 + C1:2015 + C2:2015 IEC 60950-1:2005+C1:2006+C2:2013 + AMD1:2009+C1:2012 + AMD2:2013

EU Group Differences and National Differences National Differences: CA, US

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This CB Test Certificate is issued by the National Certification Body



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Signature: Gabor Kassai