

IEC**IECEE
CB
SCHEME**

Ref. Certif. No.

HU-002194-A1

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

Switched Mode Power Supply

Name and address of the applicantExcelsys Technologies Ltd.
27 Eastgate Drive, Eastgate Business Park,
Little Island, Cork, Ireland**Name and address of the manufacturer**Excelsys Technologies Ltd.
27 Eastgate Drive, Eastgate Business Park,
Little Island, Cork, Ireland**Name and address of the factory**Shenzhen WATT Electronics Co., Ltd.
No. 5 Tunnel 1, TangFang Garden, 35 District, Baoan,
518101 Shenzhen, Guangdong, China*Note: When more than one factory, please report on page 2***Ratings and principal characteristics**Input: 100-240V ac, 50-60Hz, 7.5A-15A;
Output: 1800W maximum.
(see Test Report for further details)**Trademark (if any)****Customer's Testing Facility (CTF) Stage used**

Model / Type Ref.CX18S-uvwxyz-defgh (CoolX CoolPac with CoolMod)
CX18S-000000-defgh (CoolX CoolPac without CoolMod)
Cma-bcd (CoolX CoolMod)
(See General Product Information of Test Report for
Type Nomenclature)**Additional information (if necessary may also be
reported on page 2)**This Certificate is amendment No.1 to CB Test
Certificate ref. No. HU-002194, dated 2018-06-27,
and it is issued due to administrative changes of the
Test Report
(see Test Report for description of changes)**A sample of the product was tested and found
to be in conformity with**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**As shown in the Test Report Ref. No. which forms part
of this Certificate**

28241991 002

This CB Test Certificate is issued by the National Certification Body

TÜV Rheinland InterCert Kft., Division MEEI
H-1132 Budapest, Váci út 48/A-B
www.tuv.com

Date: 2018-12-03

Signature:

Gabor Kassai