

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

## CB TEST CERTIFICATE

Product

Switching mode power supply

Name and address of the applicant

Excelsys Technologies Ltd.  
27 Eastgate Business Park, Little Island, Cork, CK 0000,  
Ireland

Name and address of the manufacturer

Excelsys Technologies Ltd.  
27 Eastgate Business Park, Little Island, Cork, CK 0000,  
Ireland

Name and address of the factory

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

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

 Additional Information on page 2

Ratings and principal characteristics

Input: 100-240Vac, 50-60Hz, 8.5 - 5A, Class I, no applied  
part, output:1000W maximum (see general product  
information for details)

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CSabc-defghjklm

Model / Type Ref.

See General product information for definitions of  
a,b,c,d,e,f,g,h,j,k,l,mAdditional information (if necessary may also be  
reported on page 2)This test report is intended for the investigation of power  
supplies in accordance with IEC 60601-1:2005, IEC 60601-  
1:2005/AMD1:2012. The Risk Management was excluded  
from the investigation Additional Information on page 2A sample of the product was tested and found  
to be in conformity withIEC 60601-1:2005, IEC 60601-1:2005/AMD1:2012  
Excluding requirements of Electromagnetic Compatibility  
(Cl.17), Biocompatibility (Cl. 11.7); IEC 60601-1-6:2010 /  
AMD1: 2013As shown in the Test Report Ref. No. which forms part  
of this Certificate

CB 275029-80010164

This CB Test Certificate is issued by the National Certification Body

CSA Group  
178 Rexdale Boulevard  
Toronto, ON M9W 1R3 Canada

Date: 2020-06-15

Signature: Stéphane Poutissou, P.Eng.