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## DECLARATION OF CONFORMITY

**Product Name:** CoolX Series  
**Product Type:** Component Power Supply  
**Model Number:** CXabc-wxyz-defgh

Where:

**CX** = all CoolX part numbers start with 'CX'

**ab** = 06

06 = 600W output

**c** = M

M = Medical product

**w, x, y, z** = A, B, C or D

A = CmA

B = CmB

C = CmC

D = CmD

**d** = N; C; S; P or X

N = Standard model (Unconfigured)

C = Conformal Coating

S = Ruggedised incl. Conformal Coating

P = Configured

X = Internal use only

**e** = '-'; 0 – 9 or A-Z

'-' = Screw Terminal (Standard)

1 = IEC Terminal

4 = Screw Terminal, Low Leakage

5 = IEC Terminal, Low Leakage

A-Z = Other connector options (cables etc)

**f** = A or B

A = 12V Aux output (standard)

B = 5V Aux output

**g** = '-'; A-Z

'-' = Default (standard)

A-Z = Reserved for internal use (software variants)

**h** = Optional. Any alphanumeric character. Logistic use only.

See Page 2.

Excelsys Technologies Ltd. confirms that this product conforms to:

**IEC 60601-1-2: 2014 (4<sup>th</sup> Edition)**

Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral Standard: Electromagnetic disturbances – Requirements and tests

Testing was conducted by Compliance Engineering Ireland Ltd.

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For and on behalf of  
Excelsys Technologies Limited



Dermot Flynn