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DECLARATION OF CONFORMITY

Products, subassemblies, and components listed here are in compliance with the RoHS 3 EU Directive 2015/863 on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment.

The restricted substances are:

- Lead (Pb)
- Mercury (Hg)
- Cadmium (Cd)
- Hexavalent Chromium (Cr+6)
- Polybrominated biphenyls (PBB)
- Polybrominated biphenyl ethers (PBDE)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

Excelsys Technologies Ltd certifies that the products have been built and tested in conformance with the applicable specifications indicated in the drawings attached to the purchase order. In the absence of drawings, Excelsys certifies that the products have been built and tested in conformance with the specifications in effect at the time of the purchase order.

MODELS COVERED UNDER THIS DECLARATION

Product Name: CoolX Series
Product Type: Component Power Supply

Model Numbering System:

CXabc-wxyz-defgh

CX = all CoolX part numbers start with 'CX'

ab = 06, 18

06 = 600W output
08 = 1800W output

c = S or M

S = ITE/Industrial product
M = Medical product

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

A = CmA
B = CmB
C = CmC
D = CmD
E = CmE
F = CmF
G = CmG
H = CmH

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.

Place of Issue: Cork, Ireland
Date of Issue: 25th June 2018

For and on behalf of
Excelsys Technologies Limited



Dermot Flynn

Document No.	Title
41016	Declaration of Conformity - CoolX Series – RoHS 3

Revision	Prepared	Date	Reason for Change
00	S.-I. Cionca	19 th October 2016	
01	D Coleman	30th May 2018	Update for new hazardous substances
02	E McNamara	25th June 2018	Document update and title change to RoHS 3.