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DECLARATION OF CONFORMITY

Products, subassemblies, and components listed here are in compliance with the RoHS 2 EU Directive 2011/65/EU on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment.

The 6 restricted substances are:

- Lead (Pb)
- Mercury (Hg)
- Cadmium (Cd)
- Hexavalent Chromium (Cr+6)
- Polybrominated biphenyls (PBB)
- Polybrominated biphenyl ethers (PBDE)

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: Xgen Series
Product Type: Component Power Supply

Model Numbering System:

For 6 slot Xgen units: Part Number = Xyz abcdef g k h j
For 4 slot Xgen units: Part Number = Xyz abcd g k h j

X = all part numbers start with 'X'

y = C, F, V, H, Q, Z, B or W for 6 slot units
y = L, M, K, R, T or N for 4 slot units

z = A, B, C, D, E or N
A = 200W for L, M, K, R, T, N
A = 400W for C, F, V, H, Q, Z, B, W
B = 400W for L, M, K, R, T, N

Doc No: 41008 rev. 00 - Declaration of Conformity - Xgen Series - RoHS 2
Prepared: S.-I. Cionca
Date: 19th October 2016

B = 600W for H, B, W
B = 700W for C, F, V
B = 900W for Q, Z
C = 600W for L, M, K, R
C = 800W for B, W
C = 1000W for C, F, V
C = 1200W for Q, Z
D = 750W for L, M
D = 1200W for C, V
E = 1340W for C, V
N = 1000W for F

a = 0, 1, 2, 3, 4, 5, 7, 8, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R or T.
b = 0, 1, 2, 3, 4, 5, 7, 8, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R or T.
c = 0, 1, 2, 3, 4, 5, 7, 8, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R or T.
d = 0, 1, 2, 3, 4, 5, 7, 8, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R or T.
e = 0, 1, 2, 3, 4, 5, 7, 8, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R or T.
f = 0, 1, 2, 3, 4, 5, 7, 8, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R or T.

g = '-', P, C, R or S

'-' = Standard model (nominal voltage)
P = Specific voltage adjustment settings
C = Conformal coating
R = Ruggedized for vibration
S = C + R

k = Any alphanumeric character describing customer internal wiring lengths. Where no internal wiring exists and standard IEC appliance inlet is used k=0.

h = 0, 1, 2, 3, 4, 5, 6 or 7

0 = Standard model
1 = Thermal signals
2 = Reverse fan
3 = 1 + 2
4 = Low leakage
5 = 1 + 4
6 = 2 + 4
7 = 1 + 2 + 4

j = Any alphanumeric character. Optional. Logistics use only.

Accessories: XP1 (Parallel Link); XS1 (Series Link); XE1 (IEC to Screw adaptor).

Place of Issue: Cork, Ireland
Date of Issue: 19th October 2016

For and on behalf of
Excelsys Technologies Limited



Dermot Flynn