



IgniteNet

20 Mason  
Irvine, CA 92618 USA

Product: GW-AC1200

The undersigned hereby declares, on behalf of the IgniteNet of Irvine, California, that the above-referenced product, to which this declaration relates, is in conformity with the provisions of:

Full compliance with RoHS 2.0(2011/65/EU&EN50581:2012)-  
6/6(Pb,Hg,Cr6+,PBB,PBDE<1000ppm;Cd<100ppm)

RoHS 6/6 : Meet RoHS 2(2011/65/EU) and use RoHS Exemption as below:

6c:Copper alloy containing up to 4 % lead by weight .

7a:Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead) .

7c-I:Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

15:Lead in solders to complete a viable electrical connection between semiconductor die and carrier within integrated circuit flip chip packages .

Others:

Red-phosphorus free- AC cable : Red-phosphorus ; Cas no. 7723-14-0 → Contain : TUBE ; Content of about 6%

Japan RoHS Requirements : Not applicable in Japan Industrial Standard JIS C 0950 specified resources-reutilized products (personal computers, unit-type air conditioners, television sets, microwave ovens, clothes driers, refrigerators, and washing machines).

The Technical Construction File required by this Directive is maintained at the corporate headquarters of IgniteNet

A handwritten signature in black ink, appearing to read "Chad Dewey", written over a horizontal line.

Chad Dewey  
VP of Product Design