

# RoHS DECLARATION of CONFORMANCE



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The European Parliament Directive 2002/95/EC and all subsequent amendments Restriction on Hazardous Substances (RoHS) stipulates that from 1 July 2006 certain electrical and electronic equipment placed on the European Union market shall not contain quantities of specific substances/materials in excess of the identified maximum concentration levels as listed below.

Maximum Concentration Levels	Substance / Material
< 0.1% (1,000 PPM)	Lead (Pb)
< 0.1% (1,000 PPM)	Mercury (Hg)
< 0.1%(1,000 PPM)	Hexavalent Chromium (Cr <sup>6+</sup> )
< 0.01%(100 PPM)	Cadmium (Cd)
< 0.1%(1,000 PPM)	Polybrominated Biphenyls (PBB)
< 0.1%(1,000 PPM)	Polybrominated Diphenyl Ethers (PBDE)

Based on information derived from supplier material declarations UltraVolt declares that the following list of Power Supply Series with current available options do not exceed the maximum concentration levels of substances mentioned above per homogeneous material, unless allowed in the Application Exemptions listed in the Annex of the RoHS Directive. Homogeneous material is defined as a substance or mixture of substances with uniform composition (such as solders, resins, plating's, etc).

Qualifying Power Supplies bear this RoHS symbol on the serial and certification label

“AA” Series

“A” Series

“F” Series

“C” Series

High Power “C” Series

HP “8C→30C” Series

“10→25”A, 30”→40A” Series

“FL” & “EFL” Series

“CP” Series

“HVA” Series

“TF” Series

“E” Series

“FIL” Series

Bi-Polar “C”, Dual & Triple output “Aux”

The signatory of this Declaration certifies that they are a company official authorized to make this declaration on behalf of the company.

Ron Brown

Quality Assurance Specialist