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**EVGA's Specification regarding the Restriction of Hazardous Substances (RoHS)**  
**for e-GeForce 9800 GTX+ Superclocked - EVGA PN N884**

The European Union (EU) has adopted Directive 2002/95/EC, regarding the Restriction of Hazardous Substances (RoHS), which restricts the use of certain substances, including lead (Pb), mercury, cadmium, hexavalent chromium, PBB and PBDE, in electrical and electronic products. The Directive applies to all electrical and electronic products, and their component parts, placed on the EU market after July 1, 2006.

Workstation board products designed by EVGA, manufactured at an EVGA Contract Electronic Manufacturer, and sold directly by EVGA, and that are designated by EVGA to be RoHS-compliant, will meet the requirements of this specification. Specifically, such manufactured products will not contain the substances listed in the table below in concentrations greater than the listed Maximum Limit value.

Substance	Maximum Limit (ppm)
Cadmium (Cd)	100
Lead (Pb)	1000 (1)
Mercury (Hg)	1000
Hexavalent Chromium (Cr <sup>6+</sup> )	1000
Poly Brominated Biphenyls (PBB)	1000
Poly Brominated Diphenyl Ethers (PBDE)	1000

(1) Maximum limit does not apply to applications for which exemptions have been granted by the RoHS directive.

**ENVIRONMENTAL STATEMENT DISCLAIMER**

The information contained in this RoHS compliance specification is, to our knowledge and belief, correct as of the date indicated on this page. EVGA bases its knowledge and belief on information derived from third parties. EVGA makes no representation as to the accuracy of such information and disclaims all warranties and liabilities with respect to such information. EVGA shall continue to use commercially reasonable efforts to provide accurate information and shall update this specification as necessary.

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