

RoHS Certificate of Compliance

DrayTek to its knowledge, all products including VigorPlug 200AV designated by DrayTek to be "RoHS Compliant", conform to the requirements of the European Union's Restriction on Use of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive, 2002/95/EC.

DrayTek defines "RoHS Compliant", to mean that banned substances are not intentionally added during the manufacturing process and have upper concentration limits as defined below. In addition, "RoHS Compliant".

This status is based on *DrayTek*'s understanding of RoHS and *DrayTek*'s knowledge of the materials that go into its products as of the date of disclosure of RoHS compliance.

Banned Substance	RoHS Maximum Limit (ppm) (1)
Cadmium (Cd)	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr6 ⁺)	1000
Poly Brominated Biphenyls (PBB)	1000
Poly Brominated Dyphenyl Ethers (PBDE)	1000

⁽¹⁾ Maximum limit does not apply to applications covered by RoHS exemptions as determined by end user.

DrayTek hereby certifies that the Environmental Attribute "G", suffixed to the Ordering Part Number indicates that such packages are "RoHS Compliant".

By: <u>Lan</u>		Title : Manager, Quality Assu	uality Assurance	
Signed : _	Lan	- 		
Date :	2008/3/3		Times Sign	

DrayTek

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Send comments or questions to RoHS@draytek.co