

Date: February 12, 2008

Subject: Compliance with EU Directives

CEL certifies, to its knowledge, that semiconductor and laser products detailed below are compliant with the requirements of European Union (EU) Directive 2002/95/EC Restriction on Use of Hazardous Substances in electrical and electronic equipment (RoHS) and the requirements of EU Directive 2003/11/EC Restriction on Penta and Octa BDE.

Most CEL Pb-free products are identified by a suffix added to the part number. The suffixes -A, -AT, -AX and -AY indicate that the device is Pb-free. The -AZ suffix is used to designate a device containing Pb which is exempted from the requirement of RoHS directive(*). In all cases the devices have Pb-free terminals. All devices with these suffixes meet the requirements of the EU RoHS directive.

CEL devices that are manufactured using the 'S01', '84A', '84B' or '84C' package do not have a part number suffix as described above, since these package types have been Pb-free since design. All devices in these packages meet the requirements of the EU RoHS directive.

This status is based on CEL's understanding of the EU Directives and knowledge of the materials that go into its products as of the date of disclosure of this information.

Restricted Substance	Concentration Limit	Concentration contained in CEL devices		
		Devices in S01, 84A, 84B or 84C package	Devices with -A, -AT, -AX or AY suffix	Devices with -AZ suffix
Lead (Pb)	< 1000 PPM	Not Used	Not Used	(*) Exempted
Mercury	< 1000 PPM	Not Used	Not Used	Not Used
Cadmium	< 100 PPM	Not Used	Not Used	Not Used
Hexavalent Chromium	< 1000 PPM	Not Used	Not Used	Not Used
PBB	< 1000 PPM	Not Used	Not Used	Not Used
PBDE	< 1000 PPM	Not Used	Not Used	Not Used

If you should have any additional questions regarding our devices and compliance to environmental standards, please do not hesitate to contact your local representative.

Best regards,



Jim West
 Sr. Manager Quality Assurance and Customer Satisfaction

Important Information and Disclaimer: Information provided by CEL on its website or in other communications concerning the substance content of its products represents knowledge and belief as of the date that it is provided. CEL bases its knowledge and belief on information provided by third parties and makes no representation or warranty as to the accuracy of such information. CEL has taken and continues to take reasonable steps to provide representative and accurate information but may not have conducted destructive testing or chemical analysis on incoming materials and chemicals. CEL and CEL suppliers consider certain information to be proprietary, and thus CAS numbers and other limited information may not be available for release.

In no event shall CEL's liability arising out of such information exceed the total purchase price of the CEL part(s) at issue sold by CEL to customer on an annual basis.

See CEL Terms and Conditions for additional clarification of warranties and liability.