



Certificate of Compliance

February 2, 2009

Silicon Laboratories certifies that all of our Plastic Ball Grid Array (PBGA) devices, identified by the part number suffixes listed in the table below, are compliant with the European Union Directive 2002/95/EC for the Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS).

Device Rating	RoHS-5	RoHS-6
Commercial Grade	KL	FL
Industrial Grade	BL	GL
Custom	XL*	ZL*

* = Customer Specific Designator (1-14)

No Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr⁺⁶), PBB, or PBDE's (including Deca-BDE) is intentionally added to these devices. Any trace impurities of these substances contained in the parts are below the RoHS specified threshold levels:

Cr+6, Hg, PBB's, PBDE's < 1000ppm
Cd < 100ppm

No Lead (Pb) is intentionally added to the RoHS-6 rated devices. Any trace impurity of Lead contained in the RoHS-6 rated devices is less than the RoHS specified threshold level of 1000 ppm.

The RoHS-5 rated devices do contain Lead, but its use is limited to the BGA solder balls used to form the 2nd level interconnection between device and card, as permitted by exemption in the RoHS specification.

All information provided in this Certificate of Compliance is accurate, to the best of our knowledge, as of the date this certification was issued.

A handwritten signature in black ink, appearing to read 'John B. Pavelka'.

John B. Pavelka
Principal Engineer
Packaging and Assembly