



Certificate of Compliance

April 28, 2008

Silicon Laboratories certifies that all of our lead-free 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).

Lead-Free Part Number Suffixes

Device Rating	Package Type				
	SOIC	QSOP/SSOP	TSSOP	LQFP/TQFP	QFN
Automotive	AS	AU	AT	AQ	AM
Commercial	FS	FU	FT	FQ	FM
Industrial Grade 1	GS	GU	GT	GQ	GM
Industrial Grade 2	IS	IU	IT	IQ	IM
Custom	ZS*	ZU*	ZT*	ZQ*	ZM*

* = Customer Specific Designator (1-14)

No Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr⁺⁶), PBB or PBDE 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, Pb, PBB's, PBDE's < 1000ppm
Cd < 100ppm

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