



*Date:* May 5, 2010  
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**Subject: Verification and Certification of RoHS Compliance by Exemption**

*To Whom It May Concern:*

This signed letter is Pericom’s certification that the manufacturer product series listed below in the RoHS Compliant by Exemption Products table are in compliance with the applicable provisions of the EU “RoHS” (Restrictions of Hazardous Substances) Directive 2002/95/EC

<input checked="" type="checkbox"/> <b>2.1 General Compliance Requirements</b> Except for the specific applications listed in Section 2.3 exemptions below, does not contain RoHS restricted substances greater than: <i>Quantity limit of 0.1% (1000 PPM) for:</i> Lead (Pb), Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE); and <i>Quantity limit of 0.01% (100 PPM) for:</i> Cadmium	<input type="checkbox"/> <b>2.2 Compliance For Certain Applications/Products</b> Lead (Pb) is contained ONLY in solder (RoHS 5/6 compliant). Except for the specific applications listed in Section 2.3 exemptions below, does not contain RoHS restricted substances greater than: <i>Quantity limit of 0.1% (1000 PPM) for:</i> Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE); and <i>Quantity limit of 0.01% (100 PPM) for:</i> Cadmium
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<input checked="" type="checkbox"/> <b>2.3 Exemptions – applicable to Part Number(s):</b> This part meets the specifications listed in 2.1, General Compliance, or 2.2, Compliance For Certain Server Products, above, as applicable, except for the following application specific exemptions: <input checked="" type="checkbox"/> Leaded glass used in electronic components. <input type="checkbox"/> Lead (Pb) in Aluminum Alloys (0.4% or 4000 PPM) or Copper Alloys (incl. bronzes, brasses, 4.0% or 40,000 PPM). <input checked="" type="checkbox"/> Lead (Pb) in high melting temperature type solders (i.e. tin lead solder alloys containing more than 85 % lead).
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**VERIFICATION and CERTIFICATION**

By our signature below, we verify that all of the manufacturer part number(s) listed in this letter, or in the attached spreadsheet, and marked compliant with sections 2.1 or 2.2 and 2.3 above, are in compliance with the applicable provisions of the EU “RoHS” (Restrictions of Hazardous Substances) Directive 2002/95/EC



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**RoHS Compliant by Exemption Products**

	<b>SaRonix-eCera Part Series</b>	<b>Corresponding Legacy Part Series</b>	<b>Exemption</b>
<b>CRYSTAL</b>	F5	NES7	Pb in glass
	F6	NES6	Pb in glass
	F8	NES8	Pb in glass
	F9	NES5	Pb in glass
	G4	32S12C-F	High Temp Solder with a Pb content more than 85%
<b>CRYSTAL OSCILLATORS</b>	SX	S1613xP	Pb in glass
		S1614xP	Pb in glass
	SN	SEL382	Pb in glass
		SEL383	Pb in glass
		SRS383	Pb in glass
	-	SEL393	High Temp Solder with a Pb content more than 85%
	-	S1569	High Temp Solder with a Pb content more than 85%
	-	S1569J	High Temp Solder with a Pb content more than 85%