

Environmental Compliance Statement

Dear Valued Customers,

Alpha and Omega Semiconductor (Hong Kong) Ltd. (AOS) is committed to fully support our customers about the environmental and green production requirements. This statement reiterates our compliance with EU Directive 2002/95/EC and it's recasting EU Directive 2011/65/EU on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (RoHS). The statement also shows our compliance with Sony Technical Standard SS-00259 about the Management regulations for the Environment-related Substances to be Controlled which are included in Parts and Materials.

AOS assures that our products are in compliance with the RoHS Directive, as well as SONY SS-00259. Specifically, our products do not contain the substances listed in the table below in concentrations more than the Maximum Concentration Value in homogeneous material except Note 1 specified.

Substance	Maximum Concentration Value (PPM)
Cadmium (Cd) and its compounds	75*
Lead (Pb) and its compounds	1000
Mercury (Hg) and its compounds	1000
Hexavalent Chromium (Cr ⁶⁺) and its compounds	1000
Polybrominated biphenyls (PBBs)	1000
Polybrominated diphenylethers (PBDEs)	1000

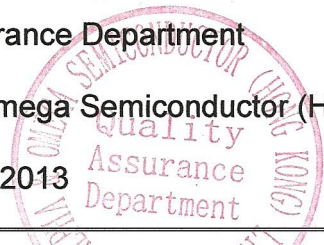
* The Maximum Concentration Value of Cd is 75 PPM in Denmark. RoHS requirement is 100 PPM.

Note 1: Lead contained in soft solder or solder paste (die attach material) which is used to assemble some parts within DPAK (TO252/TO251/TO251A), D2PAK (TO263/TO262), UltraSO8, TO220, TO220F, TO262F, DFN, QFN, SO8 Package Type, etc. The Exemption clause "7.a Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead)." is applicable for such products.

Quality Assurance Department

Alpha and Omega Semiconductor (Hong Kong) Limited

11th January 2013



Declaration

Providing for limitations below, Alpha & Omega Semiconductor certifies that the information provided in this document is correct as of the date indicated on this page. The warranty provided herein shall be null and void if the information is revised in any format by any party without AOS's prior written authorization. In the event of any issues arising from information in this document, the warranty section of Alpha & Omega's standard terms and conditions of sale shall apply, unless alternate contracts have been agreed upon in writing by both parties.