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To Whom It May Concern:

This letter addresses AMD microprocessors, chipsets, and low-power processors designed and produced for the computer, communications and consumer electronics industries worldwide. We are aware that the EU Directive 2002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) will be effective on 1<sup>st</sup> July 2006 and will restrict the use of six substances in electrical and electronic equipment. The substances are:

- Lead (Pb),
- Mercury (Hg)
- Cadmium (Cd)
- Hexavalent chromium, (Cr<sup>6+</sup>)
- Polybrominated biphenyls (PBB)
- Polybrominated diphenyl ethers (PBDE)

AMD offers RoHS-compliant microprocessors<sup>1</sup>, chipsets, Processor-in-a-Box, and Embedded Processors<sup>2</sup>. These components achieve RoHS compliance either (1) by satisfying the maximum concentration limits for all RoHS substances<sup>3</sup>, or (2) by satisfying the maximum concentration limits for RoHS substances other than lead, with lead used only in small amounts in specifically exempted applications, namely technically proven solders and glass<sup>4</sup>.

Additional information on AMD RoHS compliant products can be found at:

**For microprocessor and chipset products:**

[http://www.amd.com/us-en/Processors/ProductInformation/0,,30\\_118\\_4040,00.html](http://www.amd.com/us-en/Processors/ProductInformation/0,,30_118_4040,00.html)

**For Connectivity Solutions products:**

<http://www.amd.com/pcsqpbfree>

These websites include:

- Information regarding AMD's RoHS compliant products.
- A link to Material Declaration Data Sheets which disclose product ingredients, or in the case of some products, contact information to obtain additional information.

Best Regards,

Bill Boothby  
Director of Customer Satisfaction  
and Product Reliability Engineering  
AMD

Steve Groseclose  
Director of Global Environmental,  
Health and Safety  
AMD

<sup>1</sup> This statement applies to products currently offered in the active AMD microprocessor and chipset portfolio.

<sup>2</sup> Attached is a Marketing Information Bulletin that provides a detailed list of Embedded Processor ordering part numbers(OPNs) that are RoHS compliant.

<sup>3</sup> Commission Decision 2005/618/EC; maximum concentration of 0.1% by weight in homogeneous materials for Pb, Cr<sup>6+</sup>, Hg, PBB and PBDE; and a maximum concentration of 0.01% by weight in homogeneous materials for Cd.

<sup>4</sup> Based on the Commission Decision 2005/747/EC to amend the Annex to the RoHS Directive, published in the Official Journal of the European Union, dated October 25, 2005.