

This Environmental Declaration for Dialogic® products (“Declaration”) is made by Dialogic Inc. with an office at 1504 McCarthy Boulevard, Milpitas, CA 95035-7405, USA (“Dialogic”) to inform customers who purchase products from Dialogic or its affiliates about materials and substances which are excluded from Dialogic® products. This Declaration is based on data which Dialogic holds on its products and on data furnished to Dialogic by third parties related to functional uses and application of materials and substances.

To the best of Dialogic’s knowledge, Dialogic® products are developed and manufactured in compliance with all applicable environmental laws and regulations. Note that not all laws and regulations may be applicable to Dialogic® products and this statement is limited to applicable laws and regulations in those countries where any particular Dialogic® product is approved for sale by Dialogic. In order to ensure continued compliance with this declaration, Dialogic makes reasonable commercial efforts to monitor changes in applicable environmental laws and regulations and puts programs in place to ensure continued compliance of Dialogic® products with such laws and regulations.

Dialogic makes reasonable commercial efforts to design its products in conformity with industry standards. All products are designed to be manufactured using industry standard technology and equipment. The design principles applied include minimization of components, minimization of types of materials and inclusion of energy saving ‘sleep-modes’ where possible and appropriate.

All Dialogic® products sold in the European Union (EU) comply with the Directive 2002/95/EC of the European Parliament and the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment as amended (“RoHS Directive”) which ‘restricts the use of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE)’. The RoHS directive lists specific exemptions on the use of these substances, including ‘lead in solders for servers, storage and storage array systems, network infrastructure equipment for switching, signaling, transmission as well as network management for telecommunications’. Dialogic uses exemptions, including the ‘lead in solder’ for these categories of products. Dialogic is working on implementing the requirements of the recast of the RoHS Directive 2011/65/EU of 8 June 2011 and requirements will be in place by the dates specified in the recast of the directive.

Dialogic has reviewed REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (“REACH Regulation”) and is satisfied that it does not apply to Dialogic® products as the products do not store or consume chemicals/substances that are the subject of the regulation. Ongoing, Dialogic reviews European Chemicals Agency (ECHA) publications and the potential use of Substances of Very High Concern (SVHC) in products. Based on lists published by the ECHA on 28 Oct 08, 13 Jan 10, 30 Mar 10, 18 Jun 10, 15 Dec 10, 20 Jun 11 and 19 Dec 11 and the major uses of these SVHC identified by Dialogic, these substances are not intentionally used in the manufacture of Dialogic® products or added to them during manufacture.

Dialogic has reviewed the substances controlled/restricted under The Montreal Protocol and is satisfied these substances, including Chlorofluorocarbon (CFCs) and Hydrochlorofluorocarbons (HCFCs) are not intentionally used in the manufacture of Dialogic® products or added to them during manufacture.

The following families of substance are not intentionally added to Dialogic® products and to the best of Dialogic’s knowledge and belief are not used in purchased components or manufacturing processes:

- Polychlorinated Naphthalene (PCN)
- Polychlorinated Biphenyls (PCBs) and Polychlorinated Terphenyls (PCTs)
- Polycyclic Aromatic Hydrocarbons (PAH)
- Perfluorooctane sulfonates (PFOS)
- Tributyl tin (TBT) and Triphenyl tin (TPT)

This Declaration is for information purposes only, additional detail may be obtained from the Dialogic Environmental Team at EnvironmentalTeam@dialogic.com

Milpitas, February 3, 2012