



Environmental Compliance Certificate

RoHS Compliance Declarations to NVE Customers

Notwithstanding any information provided by NVE Corporation on its Website or in this or other communications concerning the substance content of its products. This document represents our knowledge and belief as of the date that it is provided.

NVE Corporation ("NVE") has taken reasonable steps to provide representative and accurate information, but may not have conducted destructive testing or chemical analysis on incoming materials. Certain material or CAS information may not be available as it may be considered proprietary to our subcontractors. This Environmental Compliance Certificate does not constitute a warranty or otherwise amend or supplement NVE's Standard Terms and Conditions of Sale, which governs all warranty and any other product sale terms.

"RoHS-5" Compliance Declaration

NVE Corporation certifies that to the best of our knowledge, NVE's standard (**Non "E"**) IC component products in production, **which are not specifically identified as RoHS-compliant, contain Pb (Lead)** on the external leads solder-plate. But to the best of our knowledge at the time of issuance of this form, the remaining five restricted materials (Cd, Hg, Cr(VI), PBB and PBDE) are not deliberately introduced during the manufacture or assembly processes. These products conform to the remaining requirements of the RoHS Directive 2002/95/EC issued January 27, 2003, and of the China RoHS.

RoHS Compliance Declaration

NVE Corporation certifies that to the best of our knowledge, (i) products designated by NVE (as shown by an "E" in the suffix of the product part number or "e" after NVE (NVEe) on small size parts) with lot numbers greater than 0538xx conform to the requirements of the European Union's Restriction on Use of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2002/95/EC EC issued January 27, 2003, and of the China RoHS **with no exemptions**³; (ii) no lead (Pb) has been intentionally added to the product or any metallic coatings; and (iii) these products are designed to meet the higher temperature reflow required for lead-free processes.

The following table lists the restricted materials and their respective allowable limits:

Restricted Substance	Maximum Limit (ppm) ¹
Cadmium (Cd)	100 (0.01 weight %)
Lead (Pb)	1000 ² (0.01 weight %)
Mercury (Hg)	1000 (0.01 weight %)
Hexavalent Chromium (Cr ⁺⁶)	1000 (0.01 weight %)
Poly Brominated Biphenyls (PBB)	1000 (0.01 weight %)
Poly Brominated Diphenyl Ethers (PBDE) ⁴	1000 (0.01 weight %)

Notes:

1. Maximum limit does not apply to applications covered by RoHS exemptions
2. **"RoHS 5" Non "E"** parts - these standard products may be able to use the following exemption in the appropriate environment: "Lead in solders for servers, storage and storage, storage array systems, network infrastructure equipment for switching, signaling transmission as well as network management for telecommunications."
3. RoHS compliant parts meet the RoHS requirements with no exemptions.
4. DecaBDE (decabromodiphenyl ether) specifically is below the detectable limit.
5. Perfluorooctane Sulfonates (PFOS) and Perfluorooctanoic Acid (PFOA) are specifically below the detectable limits. PFOS's and PFOA's are used in photo-resists used in wafer fabrication processes. These materials may or may not be used by NVE or any of our subcontractors in wafer processes. These materials are etched away. As per EU RoHS Directive Amendment 2006/122/EC, PFOS and PFOA are exempted when used in photo-resists.

EU REACH Statement

This statement concerns European Union regulation 1907/2006 of 18 December 2006 -- Registration, Evaluation, Authorization and Restriction of Chemicals, also known as REACH. Under REACH regulations -- Article 7 we are considered a provider of "articles." All of our products are assemblies/components, not raw materials. None of our products intentionally releases substances to the environment.

None of our materials of construction are substances of very high concern (SVHC) and NVE has no Notification obligations under Article 33, as none of these SVHCs are present in our Products, or are present below the 0.1% wt./wt. concentration limit. The sum of each unique construction material in our articles imported into the E.U. is less than one ton per year. Given those conditions our current products are exempt from REACH pre-registration and later registration activities. NVE has reviewed the Candidate List of fifteen SVHCs (see below).

SVHC's list (as of October 9, 2008)

Substance name	EC(CAS No.)
Triethyl arsenate	427-700-2
Anthracene	204-371-1
4,4'- Diaminodiphenylmethane (MDA)	202-974-4
Dibutyl phthalate (DBP)	201-557-4
Cobalt dichloride	231-589-4
Diarsenic pentaoxide	215-116-9
Diarsenic trioxide	215-481-4
Sodium dichromate	234-190-3 (7789-12-0 and 10588-01-9)
5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	201-329-4
Bis (2-ethylhexyl)phthalate(DEHP)	204-211-0
Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified:	247-148-4 and 221-695-9
Alpha-hexabromocyclododecane	(134237-50-6)
Beta-hexabromocyclododecane	(134237-51-7)
Gamma-hexabromocyclododecane	(134237-52-8)
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	287-476-5
Bis(tributyltin)oxide (TBTO)	200-268-0
Lead hydrogen arsenate	232-064-2
Benzyl butyl phthalate (BBP)	201-622-7

In addition, NVE requires that its parts and material Suppliers provide Full Material Disclosure on their Products as part of the ongoing Material Declaration effort.

Certified by



Name: Dexter Hansen

Title: Quality Manager

Date: December 29, 2009