



June 19, 2008

TOPICS

- 1.) Certificate of Conformance to RoHS Material Restrictions
- 2.) Exemptions, as allowed by EU RoHS Directive for NIC Product Series

Please be advised the following NIC products (see pages 2~5) meet the EU Directive 2002/95/EC "RoHS", EU Directive 2006/122/EC "PFoS", and EU Directive 2002/96/EC "WEEE" restriction requirements as identified below:

Per EU (European Union) directives on WEEE (Waste Electrical and Electronic Equipment) and RoHS (Restriction Of use of certain Hazardous Substances) materials

Maximum concentration values (MCV) define the maximum amount of an individual restricted substance (per the EU RoHS directive) within each homogeneous material\* that compose the component.

RoHS RESTRICTED MATERIALS:	
Substance	** - RoHS LIMIT: MCV - Maximum Concentration Values
1. Lead (Pb)	< 0.10% = < 1000 PPM
2. Mercury (Hg)	< 0.10% = < 1,000PPM
3. Hexavalent Chromium (Cr VI)	< 0.10% = < 1,000PPM
4. Cadmium (Cd)	< 0.01% = < 100 PPM
5. Polybrominated Biphenyls (PBB)	< 0.10% = < 1,000PPM
6. Polybrominated Diphenyl Ethers (PBDE) **	< 0.10% = < 1,000PPM
7. Perfluorooctane Sulfonates (PFoS)	No Use of Perfluorooctane Sulfonates (PFoS)

\* - Homogeneous materials are defined as materials that cannot be mechanically disjointed into different materials and are "of uniform composition throughout" Types include: liquids, plastics, ceramics, glass, metals, alloys, paper, resins and coatings.

\*\* - Exemptions, as allowed within EU RoHS Directive, are listed for each NIC product series on pages 2 ~ 5 attached. Following the decision dated April 1, 2008 from the European Court of Justice to cancel point No. 2 of Decision 2005/717/EC, the substance, deca-BDE, will no longer be exempted (exemption 10a) in electrical - electronic components and goods as of July 1, 2008. This Certificate accounts for removal of this exemption and all NIC series listed as compliant are free of Deca-BDE

**We hereby certify all NIC part numbers ending in "F" suffix (NxxxxxxxF) are RoHS Compliant**

For technical assistance on all matters relating to Environmental Policies, please contact NIC at: [rohs@niccomp.com](mailto:rohs@niccomp.com)

Signature:   
(Authorized representative of NIC Components)

Name: Jim Wright Title: VP, Technology & Marketing



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(Subject to Change)

NIC Series	RoHS Exemptions
NACC_____F	No Exemptions
NACE_____F	No Exemptions
NACEN_____F	No Exemptions
NACEW_____F	No Exemptions
NACH_____F	No Exemptions
NACK_____F	No Exemptions
NACL_____F	No Exemptions
NACNW_____F	No Exemptions
NACP_____F	No Exemptions
NACS_____F	No Exemptions
NACT_____F	No Exemptions
NACV_____F	No Exemptions
NACVF_____F	No Exemptions
NACX_____F	No Exemptions
NACY_____F	No Exemptions
NACZ_____F	No Exemptions
NACZF_____F	No Exemptions
NAM_____F	No Exemptions
NAP_____F	No Exemptions
NASE_____F	No Exemptions
NATT_____F	No Exemptions
NAWE_____F	No Exemptions
NAWT_____F	No Exemptions
NAWU_____F	No Exemptions
NAZK_____F	No Exemptions
NAZT_____F	No Exemptions
NAZU_____F	No Exemptions
NCA_____F	No Exemptions
NCB_____F	No Exemptions
NCB-H_____F	No Exemptions
NCC_____F	No Exemptions
NCD_____F	No Exemptions
NCF_____F	No Exemptions
NCM_____F	#7c - Lead in electronics ceramic parts (e.g. Piezoelectronic devices)
NCMA_____F	#7a - Lead in high melting temperature solders (i.e. lead based solder alloys containing 85% by weight or more lead.
NCSP_____F	No Exemptions
NCSR_____F	No Exemptions
NCST_____F	No Exemptions
NCSW_____F	No Exemptions



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NIC Series	RoHS Exemptions
NCT_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NDTM_____F	No Exemptions
NEM_____F	No Exemptions
NEXA_____F	No Exemptions
NEXC_____F	No Exemptions
NEXG_____F	No Exemptions
NEXM_____F	No Exemptions
NEXS_____F	No Exemptions
NEXT_____F	No Exemptions
NFA_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NFCC_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NFHC_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NFI_____F	No Exemptions
NFSC_____F	No Exemptions
NIN-FA_____F	#7a - Lead in high melting temperature solders (i.e. lead based solder alloys containing 85% by weight or more lead.
NIN-FB_____F	No Exemptions
NIN-FC_____F	#7a - Lead in high melting temperature solders (i.e. lead based solder alloys containing 85% by weight or more lead.
NIN-N_____F	#7a - Lead in high melting temperature solders (i.e. lead based solder alloys containing 85% by weight or more lead.
NIN-P_____F	#7a - Lead in high melting temperature solders (i.e. lead based solder alloys containing 85% by weight or more lead.
NIN-H _____F	No Exemptions
NIS_____F	No Exemptions
NLE_____F	No Exemptions
NLE-L_____F	No Exemptions
NLE-S_____F	No Exemptions
NLQ _____F	No Exemptions
NMCxxxxNPO_____F	#7c - Lead in electronics ceramic parts (e.g. Piezoelectric devices)
NMCxxxxX5R_____F	No Exemptions
NMCxxxxX7R_____F	No Exemptions
NMCxxxxY5V_____F	No Exemptions
NMC-H_____F	#7c - Lead in electronics ceramic parts (e.g. Piezoelectric devices)
NMC-L _____F	#7c - Lead in electronics ceramic parts (e.g. Piezoelectric devices)
NMC-M _____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NML _____F	No Exemptions
NMO_____F	No Exemptions
NMR_____F	No Exemptions
NNR_____F	No Exemptions
NPC _____F	No Exemptions
NPI_C_____F	No Exemptions
NPI_L_____F	No Exemptions



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NIC Series	RoHS Exemptions
NPI_P_____F	No Exemptions
NPI_S_____F	No Exemptions
NPI_T_____F	No Exemptions
NPI_W_____F	No Exemptions
NPIS_D_____F	No Exemptions
NPIS_F_____F	No Exemptions
NPIS_H_____F	No Exemptions
NPIS_P_____F	No Exemptions
NPIS_R_____F	No Exemptions
NPIS_T_____F	No Exemptions
NPRM_____F	No Exemptions
NPTM_____F	No Exemptions
NPX_____F	No Exemptions
NRBX_____F	No Exemptions
NRC_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NRCE_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NRD_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
	#7a - Lead in high melting temperature solders (i.e. lead based solder alloys containing 85% by weight or more lead.
NRE-H_____F	No Exemptions
NRE-HL_____F	No Exemptions
NRE-HW_____F	No Exemptions
NREL_____F	No Exemptions
NRE-LS_____F	No Exemptions
NRE-LW_____F	No Exemptions
NRE-S_____F	No Exemptions
NRE-SN_____F	No Exemptions
NRE-SW_____F	No Exemptions
NRE-SX_____F	No Exemptions
NRE-WB_____F	No Exemptions
NRE-WX_____F	No Exemptions
NRGB_____F	No Exemptions
NRLF_____F	No Exemptions
NRLFW_____F	No Exemptions
NRLM_____F	No Exemptions
NRLMW_____F	No Exemptions
NRLR_____F	No Exemptions
NRLRW_____F	No Exemptions
NRM_____F	No Exemptions
NRM-S_____F	No Exemptions
NRN_____F	No Exemptions
NRP_____F	No Exemptions



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NIC Series	RoHS Exemptions
NRSA_____F	No Exemptions
NRSG_____F	No Exemptions
NRSH_____F	No Exemptions
NRSJ_____F	No Exemptions
NRSK_____F	No Exemptions
NRSN_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NRSS_____F	No Exemptions
NRSX_____F	No Exemptions
NRSY_____F	No Exemptions
NRSZ_____F	No Exemptions
NRSZC_____F	No Exemptions
NRWA_____F	No Exemptions
NRWP_____F	No Exemptions
NRWS_____F	No Exemptions
NRWX_____F	No Exemptions
NRWY_____F	No Exemptions
NSD_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes. #7a - Lead in high melting temperature solders (i.e. lead based solder alloys containing 85% by weight or more lead).
NSFC_____F	No Exemptions
NSHC_____F	No Exemptions
NSP_____F	No Exemptions
NSPC_____F	No Exemptions
NSPE_____F	No Exemptions
NSPU_____F	No Exemptions
NSR_____F	No Exemptions
NSRN_____F	No Exemptions
NSRW_____F	No Exemptions
NSRZ_____F	No Exemptions
NSTL_____F	No Exemptions
NSTLW_____F	No Exemptions
NSWC_____F	No Exemptions
NTC-L_____F	No Exemptions
NTC-T_____F	No Exemptions
NTL_____F	No Exemptions
NTM_____F	No Exemptions
NTP_____F	No Exemptions
NTR_____F	No Exemptions
NVS_____F	#5 - Lead in glass of cathode ray tubes, electronics components and fluorescent tubes.
NZO_____F	No Exemptions