



RoHS Certificate of Compliance

European Directive 2002/95/EC on the Restriction of Hazardous Substances

The European Community (EC) directive 2002/95/EC, also known as the RoHS Directive, restricts the use of hazardous substances listed below in the manufacture and sale of electrical and electronic equipment.

Based on the information provided to us by the suppliers of raw materials used in the manufacture our products, NK Technologies certifies that each is RoHS Compliant.

RoHS Compliance shall be taken to mean that,

- With regard to existing designs, RoHS certified substitutions for all materials and components have been specified.
 - Components used in the production of compliant parts are certified RoHS compliant and our suppliers have confirmed this compliance status.
 - Soldering operations involved in the production of compliant products are performed using lead-free solder.
 - Products bear an RoHS compliance logo indicating their status.
- Additionally, RoHS Compliance production safeguards assume,
- Where appropriate, process reviews have been performed to ensure the absence of restricted substances.
 - Compliant components and materials are segregated from non-compliant components and materials while in inventory.

For purposes of RoHS certification, any Product/Model Number so designated shall contain less than the concentration value of restricted substances by weight in homogenous materials specified as follows:

- Lead 0.1%
- Mercury 0.1%
- Hexavalent Chromium 0.1%
- Polybrominated Biphenyls 0.1%
- Polybrominated Diphenyl Ethers 0.1%





RoHS 2 Compliance Statement

Neilsen-Kuljian, Inc., doing business as NK Technologies, certifies that all of our products conform with the requirements of EC directive 2011/65/EU (RoHS 2). Our products having no intentional addition of Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE), and any trace impurities of these substances are below the threshold limits as specified by the RoHS 2 directive, specifically Cr+6, Hg, Pb, PBB, PBDE do not exceed 1000 ppm (0.1%) and Cd does not exceed 100 ppm (0.01%). To effectively manage the transition to RoHS 2 compliant products we developed an internal part numbering infrastructure that clearly distinguishes our RoHS 2 compliant components and materials used in the manufacture of our products.

Additionally, we have implemented internal sourcing control procedures whereby new components and materials required for sustaining and/or new product development must be RoHS 2 compliant.

Neilsen-Kuljian is committed to ensuring the health, safety, and well being of people and the environment worldwide and will continue to practice these principles in our global business.

A handwritten signature in blue ink, appearing to read 'Ron Rapczynski', is positioned above the printed name.

Ron Rapczynski
Quality and Environmental System Manager