Environmental Compliance

Certification

RDA Container Corporation (by its officer duly authorized), acknowledges that its customers uses packaging products supplied by **RDA** Container and **RDA** Container Corporation must have documented certification that the quantities of prescribed substances do not exceed the levels set forth in "**RDA** Container Corporation Supplier Environmental Compliance - Listing of Hazardous Materials" or, if stricter, any applicable law, rule or regulation. In making such certification, RDA Container Corporation will rely in turn on supplier's certification that the sum of the concentration levels of substances does not exceed those listed in "**RDA** Container Corporation Listing of Hazardous Materials".

All material and products, and especially packaging and packaging components shall be subject to this certification.

RDA Container agrees to maintain adequate documentation as a basis for this certification, and to make such documentation available for reasonable inspection.

RDA further agrees that it will not hereafter add or increase the sum of the concentration levels of said substances to exceed the above stated limits.

CERTIFIED BY:

Alan Brant, President April 19, 2005

RDA Container
Satisfaction comes in every package.

Listing of Hazardous Materials

Material	Typical Uses	Requirements and Exceptions
Acrylates	Polymers, coatings, adhesives	<0.1% unreacted monomer in product/component
Arsenic	Glass, metal bonding agents, coatings, LEDs, semiconductors	Cannot be Present(*except if used in glass lenses, semiconductors and semiconductor diodes*)
Asbestos	Building insulation (not typically used in media, packaging, or equipment)	Cannot be Present
Benzidene-based and certain Azo pigments and dies	Packaging inks, coatings, dyes	Cannot be Present
Beryllium	Electrical contacts, flat springs	Cannot be Present (*except for use in electrical contacts and springs*)
Cadmium; Heavy Metal	Thick film Inks on circuit boards, solid state relays, batteries, packaging (inks, pigments, dyes, coatings, plastics)	Cannot be Present
Carbon Black	Opacifying agents, toners	<.01% free inhalable carbon black in product/component
Chromium (hexavalent); Heavy Metal	Metal platings, packaging (inks, pigments, dyes, coatings, plastics)	Cannot be Present(*except if used in CRT photoresists and metal corrosion protection*)
Crystalline Silica	Paints, coatings, filler materials	Cannot be Present
Di-n-butylphthalate	Plastics	Cannot be Present
Fluoropolymers (e.g., Polytetrafluoroethylene, PTFE, Teflon®)	Wire insulation, plastics, bearings, washers, seals, packaging materials, (cap liners, flexible packaging)	Cannot be Present (*except in small parts<500* grams)
Lead; Heavy Metal	Solder, weights, lubricants, glass, paints, coatings, packaging (inks, pigments, dyes, coatings, plastics)	Cannot be Present (*except in tin-lead solder*, *CRTs*)
Mercury; Heavy Metal	Electrical relays/switches, lamps, batteries, packaging(inks, pigments, dyes, coatings, plastics)	Cannot be Present (*except for use in lamps*)
Nonylphenol	Surfactants, platicizers, resins	Cannot be Present
Octylphenol	Surfactants, Plasticizers, resins	Cannot be Present
Ozone Depleting Substances	Cleaning Agents, lubricants, adhesives, cooling agents, Packaging	Cannot be present (except HCFC's can be used in non-packaging applications)
Persistent Biocides / Biostats	Solutions, Paper Products	Cannot be Present
Polyrominated Biphenyls or Polybrominated Diphenyl Ether	Flame retardants (Plastic, circuit boards, foams, wire insulation, packaging, specialty foams, corrugated containers)	Cannot be Present
Polychlorinated Biphenyls	Electrical transformers and heat exchangers	Cannot be Present
Polyvinyl Chloride (PVC) and Polyvinlidene Chloride (PVDC)	Wiring insulation, Plastics, tuing, conduit, packaging (blisters, shrink bands, flexible packaging)	Cannot be Present (Except for use in wiring, tubing, and conduit or unless otherwise specified by RDA.
Tin (Organic)	Silicone agents (bonding metal & plastic surfaces)	Cannot be Present (note organic tin is not present in tin-lead solder)

Source: Kodak Health, Safety and Environmental Standards for Suppliers, 2002