FDA (Indirect Food Contact) Information



UV CURABLE OFFSET, FLEXO, & SCREEN

DESCRIPTION

CTI's UV Offset, UV Flexo, and UV Screen thermochromic inks comply with FDA standards regarding indirect food contact applications, as well as the following standards:

- ASTM F963-96a Standard Consumer Safety Specifications on Toy Safety.
- 16 CFR 1303 Lead-Containing paint and certain consumer products bearing lead-containing paint.
- EN 71 Toy Standard, Part 3 European Toy Standard Heavy Metals Analysis.
- Canadian CRCC931 Canadian Heavy Metals Analysis
- 21 CFR 175.300 Indirect Food Contact Legislation, Resinous and Polymeric Coatings.
- CONEG Regulations Limiting Trace Metal Levels in Packaging and Packaging Ink Components

UNDER THESES STANDARDS, THIS INK CONTAINS THE FOLLOWING AMOUNTS OF TRACE HEAVY METALS:

Trace Heavy Metals	Contents (PPM)	Criterion
Antimony	<9	60
Arsenic	<13	25
Barium	<31	1000
Cadmium	<1	75
Chromium	<1	60
Lead	<6	90
Mercury	<1	60
Selenium	<50	500

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