

Test Report of RoHS

Date of Request	12 Mar 2007
Requestor (Address) (Name)	20-4 Izumi-cho, Itabashi-ku, Tokyo, Japan T & K TOKA COMPANY LIMITED
Requested Item	BON MARQUE INK
Number of Item	5 items
Test Category	Qualitative Analysis
Test Equipment	Plasma Photo Emission Analysis Instrument

The test was performed on the submitted samples, and the test record resulted as listed below.

12 Mar 2007

Saitama-ken Precision Industry Test Plant
Test performed by: Yoshiyuki Minoda

1. Test method

a. Cadmium

Provided the test sample per BS EN 1122.2001 [Qualitative Analysis Method of Plastic Cadmium in Humidity] (Method B), and performed qualitative analysis of cadmium (analysis line wave length: 214.438 nm) per induced combination plasma (ICP) photo emission spectrum analysis instrument

b. Lead (Pb)

Provided the test sample per JIS K 5601- 3 1 1999 [Paint Composition Test Method, Section 3: Composition Analysis of non Dissolving items within Solution, paragraph 1: Total Lead Portion (Frame? Atomic Photo Absorption Analysis Method)] oxidation method in humidity (Method A) and performed qualitative analysis of lead (analysis line wave length: 220.353 nm) per induced combination plasma (ICP) photo emission spectrum analysis instrument

2. Result

Sample	Cd(ppm)	Pb(ppm)
C-Series Silver	≤ 4	≤ 20
UV White	≤ 4	≤ 20
UV Black	≤ 4	≤ 20
UV4 Black	≤ 4	≤ 20
UV Silver	≤ 4	≤ 20

Subject regarding the Product submitted to our Company

Dear Valued Customers,

Please accept our congratulation on the prosperity of your company. We appreciate very much for your usual support. Now, here we report back to you regarding the requested subject indicated above. We wish you kindly review.

1. Item supplied to our Company
UV Bon 400 series all color (including additives, etc.)
2. Contents
 - 1) Cadmium and its compound
 - 2) Halogen series flame retardant (PBB, PBDE)
 - 3) Chlorine series flame retardant
 - 4) Poly chloride bi-phenyl (PCB) group
 - 5) Poly chloride naphthalene group
 - 6) Organic tin compounds (tri-butyl tin group/tri-phenyl tin group)
 - 7) Asbestos
 - 8) * Azo compound
 - 9) © Materials in next page (other environmentally non friendly material)

The materials listed 1) ~ 7) and also 9) are not used in the mixture and manufacturing of the aforementioned ink. Azo compound in 8) is pigment, which is used as part of aforementioned product (UV bon 400 yellow, red, dark orange, green, purple, brown, gray). However, when our company designates our choice of Azo compound, the below described material should be considered.

* Azo compound (One that has possibility to generate harmful amine when dissolved, human body portion with which the finished product should be in touch, assuming that it would be continuously touched by human body.)

Azo compound as pigment should be considered as not applicable for the product which is supposed to continuously touch human body, since it is manufactured on the assumption that it should not be used for the part of the product where human body is continuously touching.

© Other environmentally non friendly material

Materials that are aimed for complete removal	Pb and its compounds
	Hexavalent chromium compounds
	Poly chloride vinyl and its compounds
	Organic bromine compounds

	Mercury and its compounds
Material to control emission	Formaldehyde
Materials destroying Ozone layer	II CPC
	CFC
	Methyl Bromide
	1.1.1 trichloroethane
	4 carbon chloride
Chlorine series organic solvent	Dichloromethane (methylene chloride)
	1.1.2-trichloroethane
	1.2-dichloroethane
	1.1-dichloroethylene
	1.2-dichloroethylene
	Chloroform
	Trichloroethylene
Tetrachloroethylene	