

ATTN: MIMAKI USA, INC.
TO: Mr. Tomomitu Harada



MIMAKI ENGINEERING CO., LTD
First issue: 4/5/2011
Revised: / /

Investigation report on chemical substances in the raw materials of UV ink

In order to certify RoHS compliance, we hereby report the presence or absence of chemical substances in the raw materials for our UV ink (LH-100).

For your information, we evaluate the substances by the presence or absence in the raw materials of the inks and do not measure or analyze the final product.

1. Object products

UV ink (LH-100 series)

600ml pack	SPC-0597C	SPC-0597M	SPC-0597Y	SPC-0597K	SPC-0597W	SPC-0597CL
220ml cartridge	SPC-0659C	SPC-0659M	SPC-0659Y	SPC-0659K	SPC-0659W	SPC-0659CL

2. Object substances

	Cadmium and its compounds	Chromium hexavalent compounds	Lead and its compounds	Mercury and its compounds	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ether (PBDE)
SPC-0597C SPC-0659C	<2ppm	<2ppm	<2ppm	<2ppm	<5ppm	<5ppm
SPC-0597M SPC-0659M	<2ppm	<2ppm	<2ppm	<2ppm	<5ppm	<5ppm
SPC-0597Y SPC-0659Y	<2ppm	<2ppm	<2ppm	<2ppm	<5ppm	<5ppm
SPC-0597K SPC-0659K	<2ppm	<2ppm	<2ppm	<2ppm	<5ppm	<5ppm
SPC-0597W SPC-0659W	<2ppm	<2ppm	<2ppm	<2ppm	<5ppm	<5ppm
SPC-0597CL SPC-0659CL	<2ppm	<2ppm	<2ppm	<2ppm	<5ppm	<5ppm

Signature:

Date: April 6, 2011

Name:

Isao Tabayashi

Title:

Director

General Manager of Inks & Media Business Unit.

Company name:

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