

TEST REPORT

Applicant	: HALFTONE	KOREA				
Address	ddress : 2 nd Floor, Daesan Bldg., 7-3, 13Beon-gil, Jangja-daero,					
			Page: 1 of 3			
Report No. R	RT14R-S0744-E-	R	Date: Feb. 26, 2014			
Sample Description		: The following submitted sample(s) said to be:-				
Name/Type of Product		: E-COATED COLORS BASE MATERIAL				
Sample ID No.		: RT14R-S0744				
Item No.		: Red, Pink, Lt.Pink, Green, Lt.Green, Purple, Lt.Purple, Blue, Lt.Blue				
Manufacturer/Vender		: HALFTONE KOREA				
Buyer Name		: HALFTONE BODYWORKS INC.				
Sample recei	ved	: Feb. 07, 2014				
Testing Date		: Feb. 07, 2014 ~ Feb. 12, 2014				
Test Method(s)		: Please see the following page(s).				
Test Result(s)		: Please see the following page(s).				

* Note 1 : The test results presented in this report relate only to the object tested.

* Note 2 : This report shall not be reproduced except in full without the written approval of the testing laboratory.

* Note 3 : The item no. is assigned by client and indicated according to their requirement and guarantee letter.

Approved by,

2628

Jade Jang / Lab. Technical Manager

Authorized by,

ne

Bo Park / Lab. General Manager

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Report No. RT14R-S0744-E-R

Page: 2 of 3 Date: Feb. 26, 2014

Sample ID No.: RT14R-S0744Sample Description: E-COATED COLORS BASE MATERIAL

Test Item	Test Method	Unit	MDL	Result	MPL	Conclusion
Cadmium (Cd) Content	EPA 3051	ppm	0.5	N.D.	300	Pass
Lead (Pb) Content	EPA 3051	ppm	5	N.D.	300	Pass

Tested by : Yeonju Lee

Notes : ppm = 0.0001% < = Less than N.D. = Not detected (<MDL) MDL = Method detection limit MPL = Maximum permissible limit (California proposition 65)

* View of sample as received;-



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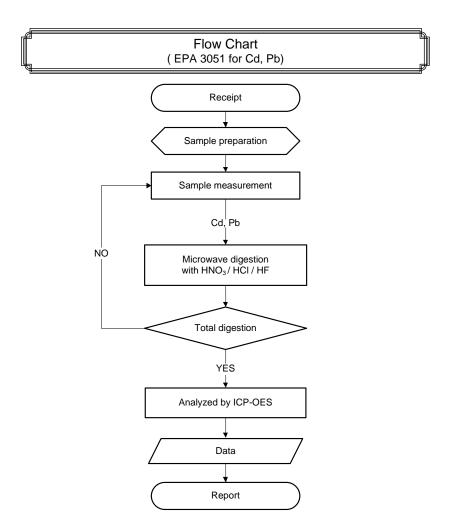
TEST REPORT

Report No. RT14R-S0744-E-R

Page: 3 of 3 Date: Feb. 26, 2014

Sample ID No. : RT14R-S0744

Sample Description : E-COATED COLORS BASE MATERIAL



** Remarks : The samples were dissolved totally by pre-conditioning method according to above flow chart.

***** End of Report *****

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