

Test Report

NO.: E08193008504D

Date: Aug 23, 2011

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Applicant:

Dongguan Xin Wang Sujiao Yuanliao Jingyingbu

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Name:

Plastic

Sample Model:

LCP301

Sample Received Date:

Aug 19, 2011

Test Period:

Aug 19, 2011 To Aug 23, 2011

Test Requested:

In accordance with the RoHS Directive 2002/95/EC & its subsequent

amendment directives

Test Method:

With reference to IEC62321 Edition 1.0:2008 method: Regulated Substances

Content of test process with Electrical & Electronic Products

(1) Lead Analysis is performed by AAS

(2) Cadmium Analysis is performed by AAS

(3) Mercury Analysis is performed by ICP-OES

(4) Hexavalent Chromium Analysis is performed by UV

(5) PBBs and PBDEs Analysis is performed by GC-MS

Test Result:

Please refer to next page(s)

Approved by:

Code: e5ph01z73

d justness of the test, and fulfill the duty of confidentiality for applicant's information. Applicant should undertake responsibility for the authenticity of submitted sample and stated the results shown in the report refer only to the sample(s) tested. PONY shall not have any economic and legal responsibility because the use of testing result, or direct and unsequences because of the result. This report is invalid without signatures of approver and special seal for inspection of PONY, or it has been reproduced in full or part. This section is General Conditions of Service. Any unauthorized alteration, forgery or falsification of the content is unlawful, offenders may be prosecuted to the fullest extent of the law.

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dby anti-copying paper whose surface shows "PONY" security print with specific anti-counterfeiting technique. Security print will disappear after copying.
o give "PONY" security print under any circumstances.
ti-counterfeiting paper with watermarks which shall show colorless fluorescent "PONY" mark under ultraviolet radiation, e.g. a UV counterfeit money detector.

09 900 Pony Testing International Group www.ponytest.com

E-mail: pony@ponytest.com

@Hotline 400-819-5688 YingzhiBuilding,No.49-3,Suzhou Building35,No.680,GuipingRoad, Building6ofZhongxingIndustryCity,

XuhuiDistrict,Shanghai (021)64851999 (021)64856403

ChuangyeRoad,NanshanDistrict,Shenzhen (0755)26050909 (0755)26068336

sz@ponytest.com

No.2-1, Keyuan WeiRoad3, Hi-tech Park, Laoshan District, Qingdao (0532)88706866 (0532)88706877 qd@ponytest.com

Road, Haidian District, Beijing (010)82618116 (010)82619629

esh@ponytest.com



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Test Result (Unit, ma/ka)

Test Item	MDL	Test Result	RoHS Limit
Lead (Pb)	1	N.D.	1000
Cadmium (Cd)	1	N.D.	100
Mercury (Hg)	1	N.D.	1000
Hexavalent Chromium (Cr ⁶⁺)	1	N.D.	1000
PBBs	_	N.D.	1000
Bromobiphenyl	5	N.D.	_
Dibromobiphenyl	5	N.D.	_
Tribromobiphenyl	5	N.D.	<u></u> 4
Tetrabromobiphenyl	5	N.D.	- -
Pentabromobiphenyl	5	N.D.	_
Hexabromobiphenyl	5	N.D.	_
Heptabromobiphenyl	5	N.D.	-
Octabromobiphenyl	5	N.D.	_
Nonabromobiphenyl	5	N.D.	_
Decabromobiphenyl	5	N.D.	_
PBDEs		N.D.	1000
Bromodiphenyl ether	5	N.D.	_
Dibromodiphenyl ether	5	N.D.	_
Tribromodiphenyl ether	5	N.D.	_
Tetrabromodiphenyl ether	5	N.D.	
Pentabromodiphenyl ether	5	N.D.	-
Hexabromodiphenyl ether	5	N.D.	-
Heptabromodiphenyl ether	5	N.D.	_
Octabromodiphenyl ether	5	N.D.	_
Nonabromodiphenyl ether	5	N.D.	_
Decabromodiphenyl ether	5	N.D.	J

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Warning for Anti-Counterfeit

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2. "PONY Test Report" is printed by anti-copying paper whose surface shows "PONY" security print with specific anti-counterfeiting technique. Security print will disappear after copying. Duplicates are not expected to give "PONY" security print under any circumstances.

3. "PONY Test Report" uses anti-counterfeiting paper with watermarks which shall show colorless fluorescent "PONY" mark under ultraviolet radiation, e.g. a UV counterfeit money detector.

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csh@ponytest.com



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Note:

- (1) mg/kg = ppm
- (2) "-" = Does not stipulate
- (3) N.D. = Not Detected (<MDL)
- (4) MDL = Method Detection Limit
- (5) The most allowable limit value reference to 2002/95/EC RoHS Directive & its subsequent amendment Directive 2005/618/EC

Photo:



Pony authenticate the photo on original report only

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Pony Testing International Group

Test Report

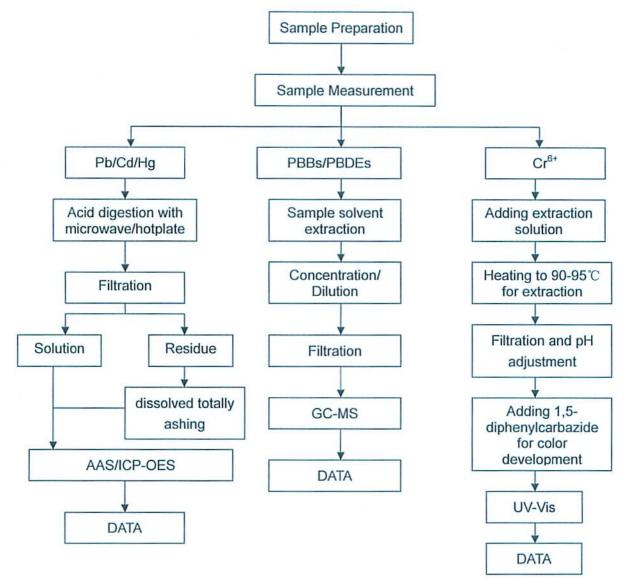
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Measurement Flow-chart

Tested by: Yangqiuping Person in charge of the lab by: Zhaoyanyuan Checked by: Baohuichuan These Samples Were Dissolved Totally By Pre-conditioning Method According To Below Flow Chart. (Cr6+ And PBBs/PBDEs Test Method Excluded)





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