

Test Report No. 2083736

Date : 15-Sep-2011

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Client : **Kimberly-Clark Thailand Ltd.**

32 nd-33 rd Floor, United Center 323 Silom Road , Bangrak Bangkok 10500 Thailand

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

Sample Description : WYPALL*L30 POP-UP*Wipers
Sample No. : 2143457
Sample Condition : As per attached photograph
Part No. : 2808101
Batch/Lot No. : MK 18 Jun 2011 10 : 04
Manufacturer/Vendor : Kimberly-Clark Trading (M) Sdn Bhd
Country of Origin : Malaysia
Country of Destination : Thailand
Buyer's Name : Kimberly-Clark Thailand Ltd

Sample Receiving Date : 13-Sep-2011
Testing Period : 13-Sep-2011 to 15-Sep-2011

Test Requested : In accordance with the RoHS Directive 2011/65/EU Annex II ; recasting 2002/95/EC

Test Method : (1) With reference to IEC 62321:2008 for Lead content, Analysis was performed by ICP-OES.
(2) With reference to IEC 62321:2008 for Cadmium content, Analysis was performed by ICP-OES.
(3) With reference to IEC 62321:2008 for Mercury content, Analysis was performed by ICP-OES.
(4) With reference to IEC 62321:2008 for Hexavalent Chromium by Alkaline Digestion / Colorimetric Method, Analysis was performed by UV-Vis Spectrometry.

Test Results : Please refer to next page.

Signed for and on behalf of
SGS (Thailand) Limited



Pornpana Lirathpong
Hardlines Testing Manager

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TEST RESULTS

Test results by chemical method (Unit: mg/kg)

Test Item (s):	Method (Refer to)	Result (1)	MDL	RoHS Limit
Lead (Pb)	(1)	n.d.	2	1000
Cadmium (Cd)	(2)	n.d.	2	100
Mercury (Hg)	(3)	n.d.	2	1000
Hexavalent Chromium (CrVI) by Alkaline Digestion/Colorimetric Method	(4)	n.d.	2	1000

Test Part Description

Result (1) brown paper (wipers)

Note :

(a) mg/kg = ppm ; 0.1wt% = 1000 ppm

(b) The results shown are based on the total weight of dry sample

(c) n.d. = Not Detected

(d) MDL = Method Detection Limit

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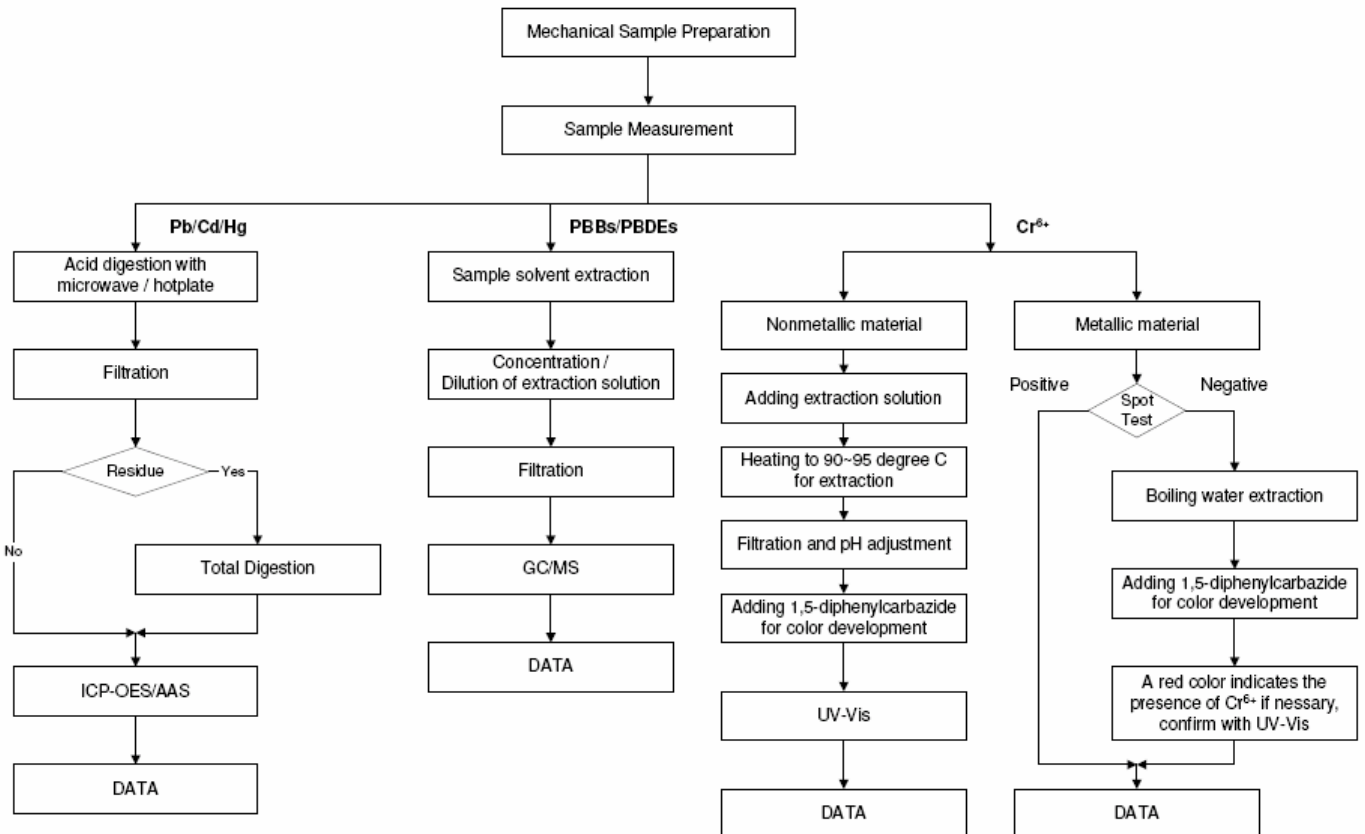
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Flow Chart for RoHS : Pb/Cd/Hg/Cr⁶⁺/PBBs/PBDEs Testing

- 1. Operator : Siam Polarwut
- 2. Section Chief : Laddawan Uranpit
- 3. The sample was dissolved totally by pre-conditioning method according to below flowchart. (Cr⁶⁺ and PBBs/PBDEs test method excluded)



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SAMPLE/ATTACHMENT PICTURE



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

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