

Test Report No. : CR/2009/C0041 Date : 2009/12/11 Page: 1 of 9 (SVHC) TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD. NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453

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

Sample Description Style/Item No. Sample Receiving Date Testing Period	: : :	100% MELAMINE PLATE 57129 2009/12/04 2009/12/04 TO 2009/12/11
=======================================	===	
Test Requested	:	Fifteen (15) Substances of Very High Concern (SVHC) screening in addition of Cyclododecane by specific client's request. SVHC candidate list based on the publication by European Chemicals Agency (ECHA) on 2008 October 28, regarding Regulation (EC) No 1907/2006 concerning the REACH.
Test Method	:	Please refer to next page(s).
Test Result(s)	:	Please refer to next page(s).
Summary	:	According to the specified scope and analytical technique, concentrations of all SVHC are <0.1% in the submitted sample(s).

in

Chenyu Kung / Operation Manager Signed for and on behalf of SGS TAIWAN LTD. Chemical Laboratory - Taipei

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Test Report No.: CR/2009/C0041 Date : 2009/12/11 Page: 2 of 9 (SVHC) TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD. NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453

Test Sample : WHITE MELAMINE PLATE WITH MULTICOLOR PRINTED

SGS In-House method-RSTS-EE-SVHC-002. Analyzed by ICP-AES, UV-VIS, GC/MS and Test Method : GC/FPD.

Remark:

1. The chemical analysis of 15 SVHC is performed by means of currently available analytical techniques against the list published by ECHA on 2008 October 28. This list is under evaluation by ECHA and may subject to change in the future.

Please refer to http://echa.europa.eu/consultations/authorisation/svhc/svhc cons en.asp

- 2. In accordance with Regulation (EC) No 1907/2006, any producer or importer of articles shall notify ECHA, in accordance with paragraph 2 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance with Article 59(1) of the Regulation, if (a) the substance is present in those articles in guantities totaling over one tonne per producer or importer per year; and (b) the substance is present in those articles above a concentration of 0.1% weight by weight (w/w).
- 3. Article 33 of Regulation (EC) No 1907/2006 requires supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1% weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance.
- 4. If a SVHC is found over the reporting limit, client is suggested to identify the component which contains the SVHC and the exact concentration of the SVHC by requesting further quantitative analysis from the laboratory.

Test Result(s)

Substance Name	Unit	Concentration of Article	RL	Classification
Anthracene (CAS No.: 000120-12-7)	%	n.d.	0.005	PBT
4,4' - Diaminodiphenylmethane (CAS No.: 000101-77-9)	%	n.d.	0.005	Carcinogen Category 2
DBP (Dibutyl phthalate) (CAS No.: 000084-74-2)	%	n.d.	0.005	Toxic to Reproduction Category 2
BBP (Benzyl butyl phthalate) (CAS No.: 000085-68-7)	%	n.d.	0.005	Toxic to Reproduction Category 2
DEHP (Di- (2-ethylhexyl) phthalate) (CAS No.: 000117-81-7)	%	n.d.	0.005	Toxic to Reproduction Category 2
5-tert-butyl-2,4,6-trinitro- m-xylene (Musk Xylene) (CAS No.: 000081-15-2)	%	n.d.	0.005	vPvB

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Test Report (SVHC)

No. : CR/2009/C0041

Date : 2009/12/11 Page : 3 of 9

TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD. NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453

Concentration Unit RL Substance Name Classification of Article Hexabromocyclododecane (HBCDD) and % 0.005 PBT n.d. all major diastereoisomers identified (a-HBCDD, β- HBCDD, γ- HBCDD) (CAS No.: 025637-99-4 and 003194-55-6 (134237-51-7, 134237-50-6, 134237-52-8)) Alkanes, C10-13, chloro (Short Chain % PBT n.d. 0.01 Chlorinated Paraffins) (CAS No.: 085535-84-8) Bis(tributyItin)oxide*** (CAS No.: 000056-% PBT n.d. 35-9) Cobalt dichloride (CAS No.: 007646-79-9) % 0.05 Carcinogen Category 2 n.d. Diarsenic pentaoxide*** (CAS No.: % n.d. Carcinogen Category 1 001303-28-2) Diarsenic trioxide*** (CAS No.: 001327-% Carcinogen Category 1 n.d. 53-3) Triethyl arsenate***(CAS No.: 015606-95-% n.d. Carcinogen Category 1 8) Lead hydrogen arsenate*** (CAS No.: % n.d. Carcinogen Category 1; Toxic to 007784-40-9) Reproduction Category 1 Sodium dichromate*** (CAS No.: 010588-Carcinogen Category 2; Mutagen % n.d. _ Category 2; Toxic to Reproduction 01-9(*)) Category 2

Additional screening by client's request outside the scope of SVHC as published by ECHA on 2008 October 28:

Substance Name	Unit	Concentration of Article	RL	Classification
Cyclododecane (CAS No.: 000294-62-2)	%	n.d.	0.005	PBT

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Test Report

No. : CR/2009/C0041 Date : 2009/12/11

Page: 4 of 9

(SVHC)

TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD. NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453

Note :

- 1. mg/kg = ppm; 0.1wt% = 1000ppm
- 2. n.d.= not detected = below Reporting Limit
- 3. RL = Reporting Limit
- 4. Definition of classification is listed in Appendix A of this report in accordance with 67/548/EEC and Regulation (EC) No 1907/2006.
- 5. Please refer to Appendix C to find the concentration and the weight of each tested unit.
- 6. " " = Not Regulated
- 7. ***: The substance was calculated by the test results of Tributyl Tin or element (Ex. Arsenic, Lead or Cr(VI) respectively).

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АХ	Α	F
Diarsenic pentaoxide		1.5339
Diarsenic trioxide	Arsenic	1.3203
Triethyl arsenate	Alsenic	3.0179
Load bydrogon groonato		4.6332
Lead hydrogen arsenate	Lead	1.6753
Sodium dichromate	Hexavalent Chromium Cr(VI)	2.5192
Bis(tributyltin)oxide	Tributyl Tin (TBT)	1.0276

Regarding lead hydrogen arsenate lead and arsenic are tested and used for the calculation of the separated concentration of lead hydrogen arsenate. The final concentration of lead hydrogen arsenate for the report uses the minimum value of above-mentioned two concentration of lead hydrogen arsenate.

The test result is given as:

Substance Name	Unit Concentration of Article		RL
Tributyl Tin (TBT)	%	n.d.	0.005
Arsenic (As)	%	n.d.	0.005
Lead (Pb)	%	n.d.	0.005
Hexavalent Chromium Cr(VI)	%	n.d.	0.005

8. (*): conc. of Sodium dichromate dihydrate (CAS No.: 007789-12-0) = conc. of sodium dichromate \times 1.1374

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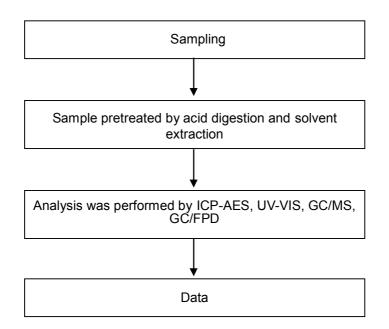
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Test Report
(SVHC)No. : CR/2009/C0041Date : 2009/12/11Page : 5 of 9TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD.
NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453

Analytical flow chart of SVHC



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Test Report No. : CR/2009/C0041 Date : 2009/12/11 Page: 6 of 9 (SVHC) TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD. NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453





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Test Report (SVHC)

No. : CR/2009/C0041

Date : 2009/12/11 Page : 7 of 9

TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD. NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453

[Appendix A]	
Classification	Definition under 67/548/EEC and Regulation (EC) No 1907/2006
Carcinogen Category 1:	Substances known to be carcinogenic to man. There is sufficient evidence to establish a causal association between human exposure to a substance and the development of cancer.
Carcinogen Category 2:	Substances which should be regarded as if they are carcinogenic to man. There is sufficient evidence to provide a strong presumption that human exposure to a substance may result in the development of cancer. Generally on the basis of: - appropriate long-term animal studies - other relevant information.
Mutagen Category 1:	Substances known to be mutagenic to man. There is sufficient evidence to establish a causal association between human exposure to a substance and heritable genetic damage.
Mutagen Category 2:	Substances which should be regarded as if they are mutagenic to man. There is sufficient evidence to provide a strong presumption that human exposure to the substance may result in the development of heritable genetic damage, generally on the basis of: - appropriate animal studies, - other relevant information.
Toxic to Reproduction Category 1:	Substances known to impair fertility in humans. There is sufficient evidence to establish a causal relationship between human exposure to the substance and impaired fertility. Substances known to cause developmental toxicity in humans. There is sufficient evidence to establish a causal relationship between human exposure to the substance and subsequent developmental toxic effects in the progeny.
Toxic to Reproduction Category 2:	Substances which should be regarded as if they impair fertility in humans. There is sufficient evidence to provide a strong presumption that human exposure to the substance may result in impaired fertility on the basis of: - clear evidence in animal studies of impaired fertility in the absence of toxic effects, or, evidence of impaired fertility occurring at around the same dose levels as other toxic effects but which is not a secondary nonspecific consequence of the other toxic effects, - other relevant information.
	Substances which should be regarded as if they cause developmental toxicity to humans. There is sufficient evidence to provide a strong presumption that human exposure to the substance may result in developmental toxicity, generally on the basis of: - clear results in appropriate animal studies where effects have been observed in the absence of signs of marked maternal toxicity, or at around the same dose levels as other toxic effects but which are not a secondary non-specific consequence of the other toxic effects, - other relevant information.
PBT & vPvB:	Substances which are persistent, bioaccumulative and toxic (PBT) or very persistent and very bioaccumulative (vPvB) pose a particular challenge to the chemicals safety management. For these substances a "safe" concentration in the environment cannot be established with sufficient reliability.

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Test Report

No. : CR/2009/C0041 Date : 2009/12/11 Page: 8 of 9

(SVHC)

TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD. NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453

[Appendix B]

SVHC SURVEY FORM				
Company Name	TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD.			
Product name	100% MELAMINE PLATE			
Product/Sampling weight	160.3 g			
Report No.	CR/2009/C0041			
	Substance identifi	cation		
Substance nameConcentration of Article (%)providing information about safe use according to Article 33 is necessary				
Anthracene		n.d.	N/A	No
4,4' - Diaminodiphenylmethane		n.d.	N/A	No
DBP (Dibutyl phthalate)		n.d.	N/A	No
BBP (Benzyl butyl phthalate)		n.d.	N/A	No
DEHP (Di- (2-ethylhexyl) phthalate)		n.d.	N/A	No
5-tert-butyl-2,4,6-trinitro- m-xylene (Musk Xylene)		n.d.	N/A	No
Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified (α - HBCDD, β - HBCDD, γ - HBCDD)		n.d.	N/A	No
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)		n.d.	N/A	No
Bis(tributyltin)oxide		n.d.	N/A	No
Cobalt dichloride		n.d.	N/A	No
Diarsenic pentaoxide		n.d.	N/A	No
Diarsenic trioxide		n.d.	N/A	No
Triethyl arsenate		n.d.	N/A	No
Lead hydrogen arsenate		n.d.	N/A	No
Sodium dichromate		n.d.	N/A	No

Note: N/A = Non-Available

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Test Report

No. : CR/2009/C0041 Date : 2009/12/11

Page: 9 of 9

(SVHC)

TAIWAN MELAMINE PRODUCTS INDUSTRIAL CO., LTD. NO. 11, LANE 3, SHUANG CHENG ST., TAIPEI 104 TAIWAN. 10453

[Appendix C]

Tested Unit No.1 : WHITE MELAMINE PLATE WITH MULTICOLOR PRINTED (Weight: 160.3g)

Substance Name	Concentration (%)	RL	Sample picutre
Anthracene	n.d.	0.005	
4,4' - Diaminodiphenylmethane	n.d.	0.005	CR/2009/C0041
DBP (Dibutyl phthalate)	n.d.	0.005	
BBP (Benzyl butyl phthalate)	n.d.	0.005	and the second
DEHP (Di- (2-ethylhexyl) phthalate)	n.d.	0.005	
5-tert-butyl-2,4,6-trinitro- m-xylene (Musk Xylene)	n.d.	0.005	Const and a second
Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified (α- HBCDD, β- HBCDD, γ- HBCDD)	n.d.	0.005	
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	n.d.	0.01	
Tributyl Tin (TBT)	n.d.	0.005	CR/2009/C0041
Bis(tributyItin)oxide	n.d.	-	
Cobalt dichloride	n.d.	0.05	
Arsenic (As)	n.d.	0.005	
Diarsenic pentaoxide	n.d.	-	
Diarsenic trioxide	n.d.	-	
Triethyl arsenate	n.d.	-	
Lead (Pb)	n.d.	0.005	
Lead hydrogen arsenate	n.d.	-	
Hexavalent Chromium Cr(VI)	n.d.	0.005	
Sodium dichromate	n.d.	-	
Cyclododecane	n.d.	0.005	

Note:

1. The average concentration of a whole article can be calculated per the following formula.

$$C_{Average of Article} = \frac{\sum_{i=n}^{n} (C_i * W_i)}{\sum_{i=n}^{n} (W_i)}$$

Ci : Concentration of a SVHC item in each tested unit

Wi: Weight of each tested unit

C Average of Article: Average concentration of a whole article

** End of Report **

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