

Applicant: Baby Solutions SA

Via Magazzini Generali 10

Test Subject: Take Away! Lunchbox

Style No.: 30001.00

Purpose(s) of Examination(s)

Result(s) Summary

PASS

For PEVA

Test for compliance with Regulation (EU) No. 10/2011

1. Overall Migration

Test result: Refer to Section 3

Remark(s): - The result relates only to the items tested

- Sample(s) are tested as received

- Test and testing condition were selected by client

No extract, abridgment or abstraction from a test report may be published or used to advertise a product without the written consent of the Director of TÜV SÜD Hong Kong Ltd. The results contained herein apply only to the particular sample tested and to the specific test carried out and not to samples of the current production line.

Tel.: (852) 2443 3774

Fax: (852) 2944 0005



1. Order

1.1 Customer's Reference

Nil

1.2 Receipt Date of Test Sample, Location

Received on 2013-01-15 and 2013-04-02, Hong Kong

1.3 Date of Testing, Location

From 2013-01-15 to 2013-02-01 and 2013-04-02 to 2013-04-11, Hong Kong

1.4 Document Submitted

Nil

2. Description of the Test Subject

Sample	Color and Description	Photograph
001	White PEVA soft plastic (inner lining of box)	

Tel.: (852) 2443 3774

Fax: (852) 2944 0005



3 Test Results

3.1 Overall Migration Test

- As specified in Regulation (EU) No. 10/2011 ANNEX III and V then test with reference to EN 1186-3:2002 (Total Immersion method)

EN 1186-14:2002 (Substitute Test method)

Simulant(s) Used	Test Condition(s) (3 rd Duration)	Result(s) [mg/dm²] 001	Maximum Permissible Limit [mg/dm²]
3% Acetic acid	40 °C for 5 Hours	<3.0^	
95% Ethanol	40 °C for 24 Hours	3.8	10
Isooctane	20 °C for 4.8 Hours	<3.0	

Note:

- 1. mg/dm² denotes milligram per square decimeter
- 2. °C denotes degree Celsius
- 3. < denotes less than
- 4. Limit is quoted from Regulation (EU) No. 10/2011
- 5. ^ denotes sample was received on 2013-04-02

Tel.: (852) 2443 3774

Fax: (852) 2944 0005



TÜV SÜD Hong Kong Ltd TÜV SÜD Group

Tested by:

Reviewed by:

<S1>

<APPROVER1>
<JOBTITLE1>
Chemical Department

<APPROVER2>
<JOBTITLE2>
Chemical Department

- End of Report -

Tel.: (852) 2443 3774 Fax: (852) 2944 0005