Heng Keng Govermment Recognited Service Suppler Approved Lakoratory of the Vocimark Compony
Members of:
Amencas Nationa standards intytute Hong Kong Asoociotion for Testinga inspection and Certrication Limited Arserican Sodicty for Texting and Materials Hone Kang lojs Counci
Eritish Standards Institute

Test Report Number HKGH01064158
Applicant:
OOO "ABC TEXTILE'
22 SEDOVA ST
ST PETERBURG 192148
RUSSIA
Altn: OLGA ANDRIANOVA
Date: Sep 27, 2010
Attr: OLGA ANDRIANOVA

Sample Description:
One (1) submitted sample said to be White Non-W/oven Fabric used in :

IKEA Article Name
Supplier No.
Buyer
Country of Origin
Quantity
Date Stamp

Armovoilok.
15609.

IKEA.
Russia.
1 Piece.
September, 06, 2010 (Specified by the Applicant)

HKGH01064158

Tests conducted:
As requested by the applicant, refer to attached page(s) for details.
Conclusion:
Tested Sample
Submitted sample

| Standard | Result |
| :--- | :--- |
| KKEA's specification IOS-MAT-0010 version No. | Pass |
| AA-10911-9 on Alkylphenolethoxylates content |  |
| IKEA's specification IOS-MAT-0010 version No. | Pass |
| AA-10911-9 on Organotin content |  |
| IKEA's spocification IOS-MAT-0010 version No. | Pass |
| AA-10911-9 on Formaldehyde content |  |

For and on behalt of :
Intertek Testing Services HK Ltd.


Karen S.C. Ng
Genaral Manager

Hong Kong Govornnegnt Recogozed Service Supplier
Approred Labotationy of The Woolrark Compary
Mastibors of
American Nasional Standands ins itute Amprican Socinty for Testong ond Materiels

Hoang Kong Association for Testing, Inspection and Certifcation Limied Bntish Skandarts institete

Test Report
Number: HKGH01064158

## Tests Conducted

1 Alkylphenolethoxylates Content
By solvont extraction and followed by Liquid Chromatographic - Mass Spectrometric (LC-MS) Analysis.

| Compound | Result (pom) |
| :--- | :---: |
|  | $<10$ |
| OPEO | $<10$ |
| Total | $<10$ |

IKEA's requiroment (total) :
250 ppm (max.) For non-skin contact meterials
Remark: <-Less than
ppm = parts per million $=\mathrm{mg} / \mathrm{kg}$
Date sample received: Sop 17, 2010
Testing period: Sep 17, 2010 to Sep 24, 2010

2 Organotin Content
By Gas Chromatography Mass Spectrometric (GCMS) Analysis.

## Compound

Monobutyltin (MBT)
Monooctyltin (MOT)
Dibutyltin (DBT)
Dioctyltin (DOT)
Tributyitin (TBT)
Triphenyltin (TPhT)
Tricyclohexyltin (TCyT)
Tetrabutyltin (TeBT)
Total:

Result (ppm)
$<0.05$
$<0.05$
$<0.05$
$<0.05$
$<0.05$
$<0.05$
$<0.05$
$<0.05$
$=0.05$

KEA's Requirement (ppm)
$\cdots$
0.10 (max.)
0.10 (max.)
--
-.
2.5 (max.)

Remark : ppm = parts per million $=\mathrm{mg} / \mathrm{kg}$

$$
<=\text { Less than }
$$

Date sample reccived: Sep 17. 2010
Testing period: Sep 17, 2010 to Sep 24, 2010

Hong kong Govorrment Aocogncod Sorvice Supplies
Approwto Labofatori of The Wpownark Compeny

## Merrhars of

Americen Natignal Stardaris Insticute
Amprican Sociaty for Teiting and Materiak
Brifish Sternands Institute

## Test Report <br> Number: HKGH01064158

Hong Kang Atsociation for Festing. Inspection and Certicition limited Hang Konç Toys Council

Tests Conducted

## 3 Formakdehyde Content

As per ISO 14184-1, by Spectrometric Analysis.
Result : Less than 10ppm
|KEA's requirement (max.) : 300ppm
Remark : ppm = part per million $=\mathrm{mg} / \mathrm{kg}$
Date sample received: Sep 17, 2010
Testing period: Sep 17, 2010 to Sep 21, 2010
End of report

