



Why Choose Us?



Factory

We've passed BSCI's audits and we are committed to the benefits of society.



Certificate

Oeko-Tex Standard 100, ISO9001, ISO14001 certified, all of our mats are eco-friendly.



Quality

Supplier to IKEA, ALDI, LIDL for more than 10 years. Our quality can be guaranteed.



Assurance

Alibaba Trade Assurance to make sure on-time ship & quality safeguard.

características:

- 1) Presente tanto la comodidad y el estilo
- 2) Decoración y revivir la habitación
- 3) El regalo perfecto para los niños para cumpleaños o simplemente para la diversión
- 4) Tener alfabetos, animales, números, etc. impresos en el tapete, ideal para la educación
- 5) hecho a máquina para una calidad duradera

Perfect gift to children

Ideal for education



Just for fun



Decorating the room



Product Show



Offer both the comfort and the style



Nylon pile

图案色彩鲜艳逼真;采用先进
印染工艺,环保染料,水洗不掉色;

Pattern color fidelity; the use of advanced
Printing and dyeing process, environmental protection dye, washing
does not fade;



Latex backing

Back the skid resistant particles unique, accor-
ding to Specially designed pattern arrangement,
the super slippery but not Corrosion floor.



Alphabet Series:



Number Series:



Country Road Series:



Cartoon Series:



Happy Girl Series:



World Mat Series:



CPSIA Test



Test Report

Number: SZH00770117

Applicant: SHENZHEN DOTCOM HOUSEWARE PRODUCTS CO., LTD.
RM 827,XIANKE MACHINERY-ELECTRICAL BLDG,BAGUA 4TH RD, SHENZHEN, CHINA 518029

Date: Mar 29, 2013

Sample Description:

Three (3) pieces of submitted sample said to be:
 Item Name: Children Play Rug
 Item No: N046S/DK-2300R
 Reference No: 12987
 Labelled Age Group: Not specified
 Packaging Provided by: No
 Applicant: No
 Vendor: Dotcom Industrial (HK) LTD.
 Country of Origin: China



Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

To be continued

Authorized by:
For Intertek Testing Services
Shenzhen Ltd.

Ben N.L. Lin
Ben N.L. Lin
General Manager



Test Report

Number: SZH00770117

Conclusion:

| Tested Samples | Standard - U.S. ASTM F963-11 | Result |
|--|--|----------------|
| Submitted samples | Physical and mechanical tests | Pass |
| | Flammability test of materials other than textile materials | Pass |
| Tested components of submitted samples | Heavy elements test | Pass |
| ----- | | |
| Tested Samples | Standard | Result |
| Submitted samples | U.S. Code of Federal Regulations Title 16 CFR 1303 for total Lead content in surface coating | Not Applicable |
| | U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for total Lead content in surface coating | Not Applicable |
| Tested components of submitted samples | U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for Total Lead content in Non-surface coating materials (substrate) | Pass |
| | US Consumer Product Safety Improvement Act 2008 Title I, Sec 108 requirement on phthalate | Pass |

Authorized by:
For Intertek Testing Services
Shenzhen Ltd.

Ben N.L. Lin
Ben N.L. Lin
General Manager

Flammability Test & Heavy Element Test:



Test Report

Number: SZH400770117

Tests Conducted

3 Heavy Elements Analysis (except modelling clay)

As per Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-11, acid extraction method was used and heavy elements migration content were determined by Inductively Coupled Argon Plasma Spectrometry.

| | Result (ppm) | Limit (ppm) |
|--------------------|--------------|-------------|
| Sol. Barium (Ba) | <5 | 1000 |
| Sol. Lead (Pb) | <5 | 90 |
| Sol. Cadmium (Cd) | <5 | 75 |
| Sol. Antimony (Sb) | <5 | 60 |
| Sol. Selenium (Se) | <5 | 500 |
| Sol. Chromium (Cr) | <5 | 90 |
| Sol. Mercury (Hg) | <5 | 60 |
| Sol. Arsenic (As) | <2.5 | 25 |

Sol. = Soluble
ppm = parts per million

Tested component: See component list in the last section of this report

Date sample received: Mar 21, 2013
Testing period: Mar 21, 2013 to Mar 22, 2013

4 Total Lead (Pb) Content

As per Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-11, test method CPSC-CH-E1001-08.1, CPSC-CH-E1002-08.1 or/and CPSC-CH-E1003-09.1 were used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

Non-surface coating

| Tested Component | Result (ppm) | Limit (ppm) |
|------------------|--------------|-------------|
| (1/2/3) | <10 | 100 |
| (4) | <10 | 100 |

ppm = parts per million

Tested components: See component list in the last section of this report

Assessment: Since no scrapable surface coating was found on the submitted samples, the testing scope for surface coating was not applicable to the submitted samples.

Date sample received: Mar 21, 2013
Testing period: Mar 21, 2013 to Mar 22, 2013



Test Report

Number: SZH400770117

Tests Conducted

| Section | Testing Items | Assessment |
|---------|---|------------|
| 4.32 | Certain toys with nearly spherical ends | NA |
| 4.33 | Marbles | NA |
| 4.34 | Balls | NA |
| 4.35 | Pom-poms | NA |
| 4.36 | Hemispheric-shaped objects | NA |
| 4.37 | Yoyo elastic tether toys | NA |
| 4.38 | Magnets | NA |
| 4.39 | Jaw entrapment in handles and steering wheels | NA |
| 5 | Labelling requirement | P |
| 6 | Instructional literature | P |
| 7 | Producer's markings | No |
| | - Name of producer/distributor | No |
| | - Address | No |

Remark: The submitted samples were undergone the tests in accordance with section 8.5 through section 8.18 and 8.20 through 8.26 on normal use, abuse and specific tests for different types of toys whichever is applicable.

P = Pass NA = Not Applicable

The final product or its packaging must be marked with the name and address of the producer or distributor as specified in section 7.1 of U.S. ASTM F963-11.

Date sample received: Mar 21, 2013
Testing period: Mar 21, 2013 to Mar 22, 2013

2 Flammability Test

As per section 4.2 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-11, the sample was tested according to Annex A5 Flammability Testing Procedure for Solids and Soft Toys.

Result: Ignited but self-extinguished before burn rate could be determined

Date sample received: Mar 21, 2013
Testing period: Mar 21, 2013 to Mar 22, 2013

