

# Test Report

No. SHAIIP2003341801

Date: 20 Mar 2020

Page 1 of 5

LANGFANG DELIKAITE INTERNATIONAL TRADING CO., LTD  
 ROOM1004, UNIT1, BUILDINGF, JINYUANROAD, ECONOMIC AND TECHNOLOGICAL DEVELOPMENT,  
 LANGFANG CITY

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

SGS Job No. : SHHL2003506291IP - SH  
 Buyer : COSCO HOME & OFFICE PRODUCTS  
 PO No. : P174011-03 / P174009-03  
 Manufacturer : LANGFANG DELIKAITE INTERNATIONAL TRADING CO., LTD  
 Supplier : LANGFANG DELIKAITE INTERNATIONAL TRADING CO., LTD  
 Country of Origin : PRC  
 Country of Destination : USA  
 Item No. : 87210GRN4E 87210LGY4E 87212BLK2E 87212LGY2E 87213BLK2E  
 87213LGY2E 87817BTQ4E 87817CHC4E 87814CHC2E 87210PNK4E  
 87212WHT2E 87213WHT2E 87817RED4E 87817YLW4E 87818CHC4E  
 87818RED4E 87819CHC2E  
 Date of Sample Received : 17 Mar 2020  
 Testing Period : 17 Mar 2020 - 20 Mar 2020  
 Test Requested : Selected test(s) as requested by client.  
 Test Method : Please refer to next page(s).  
 Test Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
TPCH - Toxics in Packaging Clearinghouse (formerly CONEG)	PASS

Signed for and on behalf of  
 SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

*Lucia Liu*

Lucia Liu  
 Approved Signatory

scan to see the report



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SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.  
 Testing Center - China

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	SHA20-033418.001	White plastic sticker with black printing(big)
SN2	SHA20-033418.002	White plastic sticker with black printing(small)(number)
SN3	SHA20-033418.003	White paper with black printing
SN4	SHA20-033418.004	Yellow paper with black printing
SN5	SHA20-033418.005	Transparent plastic bag with black printing

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected ( < MDL )
- (4) "-" = Not Regulated

**TPCH - Toxics in Packaging Clearinghouse (formerly CONEG)**

Test Method : Sample digestion. Analysis of Cadmium, Lead, Mercury were performed by ICP-OES. Analysis of Hexavalent Chromium (Cr (VI)) was performed by UV-Vis.

Test Item(s)	Limit	Unit	MDL	001	002	003
Lead (Pb)	-	mg/kg	5	ND	ND	ND
Hexavalent Chromium (CrVI)	-	mg/kg	8	ND	ND	ND
Cadmium (Cd)	-	mg/kg	5	ND	ND	ND
Mercury (Hg)	-	mg/kg	5	ND	ND	ND
Total (Pb + Cd + Cr VI + Hg)	100	mg/kg	-	ND	ND	ND

Test Item(s)	Limit	Unit	MDL	004	005
Lead (Pb)	-	mg/kg	5	ND	ND
Hexavalent Chromium (CrVI)	-	mg/kg	8	ND	ND
Cadmium (Cd)	-	mg/kg	5	ND	ND
Mercury (Hg)	-	mg/kg	5	ND	ND
Total (Pb + Cd + Cr VI + Hg)	100	mg/kg	-	ND	ND

Notes :

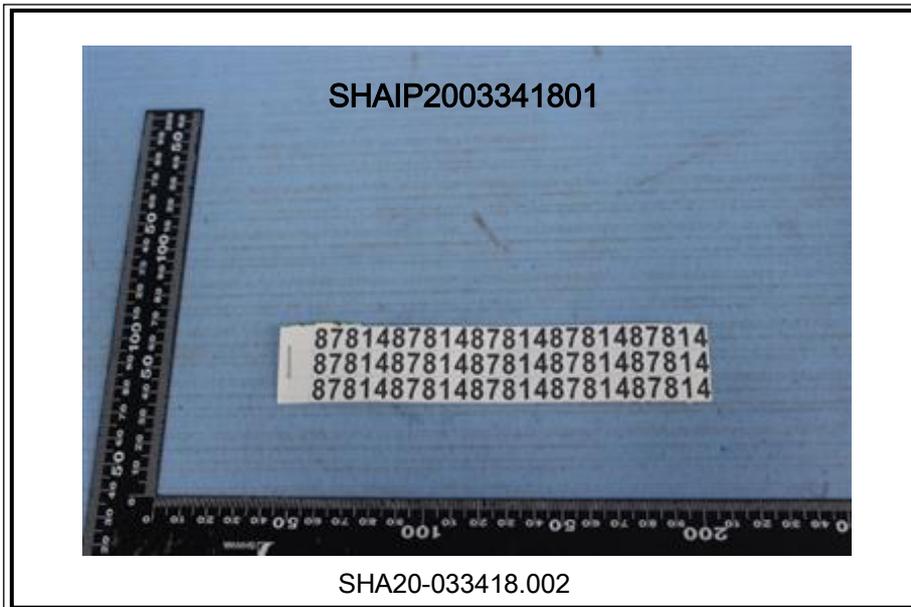
- (1) The TPCH legislation has been enacted by California, Connecticut, Florida, Georgia, Illinois, Iowa, Maine, Maryland, Minnesota, Missouri, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, Washington and Wisconsin.



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Sample photo:



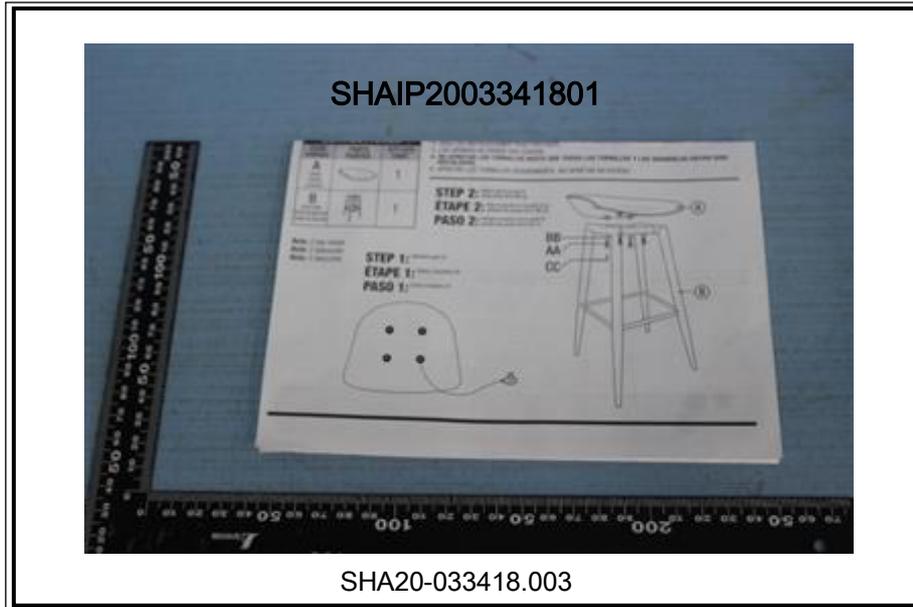
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SHA20-033418.003



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