

Test Report

Number: SHAH01651458

Applicant: FUJIAN SENDA FOREIGN TRADE CO.,LTD
22F, ZHIDI PLAZA, NO.89, WU SI ROAD, FUZ
FUJIAN PROVINCE, P.R.CHINA

Date: 23 Feb, 2024

Attn: ELAINE

Sample Description:

One (1) group of submitted sample said to be :

Item Name : Table and chairs - grey & white - Chair; Table and chairs - natural & white -
Chair;Table with grey lego board and stool - Stool; Table with blue lego board and
stool - Stool;
Item No. : 312-111V80GY; 312-111V80ND; 312-110V80WT; 311-110V81WT
Quantity : 4
Labelled Age Group : 3+
Packaging Provided By Applicant : No
Buyer : NINGBO AOSOM INTERNET TECHNOLOGY CO., LTD
Country Of Origin : China

Tests Conducted:

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

Conclusion:

<u>Tested samples</u>	<u>Standard</u>	<u>Result</u>
Submitted sample	ASTM F2613-22 Standard Consumer Safety Specification for Children's Chairs and Stools	Pass
Submitted sample	ASTM F2613-22 Standard Consumer Safety Specification for Children's Chairs and Stools	Pass

To be continued

Authorized By:
Intertek Testing Services Ltd. Zhejiang



Bobo Yao
Assistant General Manager



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Tests Conducted

1. CHILDREN'S CHAIRS AND STOOLS

With reference to ASTM F2613-22 Standard Consumer Safety Specification for Children's Chairs and Stools, the submitted samples was subjected to the following tests:

Number of Sample Tested: One (1) Piece (stool)

Initial inspection: No any damage was found

Executive Summary:

Clause	Test items	Verdict
5	General requirements	-
5.1	Wood parts	P
5.2	Sharp points and edges	P
5.3	Small parts	P
5.4	Surface coating	P
5.5	Flammable solids	P
5.6	Toy accessories	NA
5.7	Scissoring, shearing, and pinching	P
5.8	Product that folds	NA
5.8.1	Latching and Locking Mechanisms	NA
5.8.2	Product without Latching and Locking Mechanisms	NA
5.9	Circular holes in rigid materials	P
5.10	Labeling	NA
5.11	Protective components	NA
5.12	Strength Requirements	P
5.13	Stability	P
5.14	Head Entrapment	NA
6	Test Methods	-
7	Marking and Labeling	P

Abbreviation: P=Pass NA=Not Applicable

Date Sample Received: Jan 10, 2024

Testing Period: Jan 10, 2024 to Jan 31, 2024



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Tests Conducted

2. CHILDREN'S CHAIRS AND STOOLS

With reference to ASTM F2613-22 Standard Consumer Safety Specification for Children's Chairs and Stools, the submitted samples was subjected to the following tests:

Number of Sample Tested: One (1) Piece (chair)

Initial inspection: No any damage was found

Executive Summary:

Clause	Test items	Verdict
5	General requirements	-
5.1	Wood parts	P
5.2	Sharp points and edges	P
5.3	Small parts	P
5.4	Surface coating	P
5.5	Flammable solids	P
5.6	Toy accessories	NA
5.7	Scissoring, shearing, and pinching	P
5.8	Product that folds	NA
5.8.1	Latching and Locking Mechanisms	NA
5.8.2	Product without Latching and Locking Mechanisms	NA
5.9	Circular holes in rigid materials	P
5.10	Labeling	NA
5.11	Protective components	NA
5.12	Strength Requirements	P
5.13	Stability	P
5.14	Head Entrapment	P
6	Test Methods	-
7	Marking and Labeling	P

Abbreviation: P=Pass NA=Not Applicable

Date Sample Received: Jan 10, 2024

Testing Period: Jan 10, 2024 to Jan 31, 2024

Data#

#1. Total Lead (Pb) Content

As per U.S. Code of Federal Regulations title 16 part 1303, acid digestion method was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

<u>Tested component</u>	<u>Result (%)</u>	<u>Limit (%)</u>
(1+2)	ND	0.009
(3)	ND	

The limit was quoted according to CPSC Regulation CFR title 16 Part 1303 for Lead (Pb) content.

Remark: % = Percentage based on dry weight of testing sample

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

Date Sample Received: Jan 10, 2024

Testing Period: Jan 10, 2024 to Feb 04, 2024



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Tests Conducted

Tested components:

- (1) Grey coating on plastic (312-111V80GY)
- (2) Black coating on plastic (312-111V80GY)
- (3) White coating on wood (312-110V80WT)



Picture 1: Submitted Sample(chair)-312-111V80GY



Picture 2: Submitted Sample(stool)-312-110V80WT/ 312-110V81WT



Picture 3: Submitted Sample(chair)-312-111V80ND

End Of Report

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