

No.: GZHL2211143150IP

Date: Dec 12, 2022

Page 1 of 6

CHILDHOME NEERVELD 13B, 2550 KONTICH, BELGIUM

Sample Description	: MOSES BASKET STAND
Style / Item No.	: RSMBWH2
Manufacturer	: L03944
Supplier	: L03944
Country of Origin	: CHINA
Country of Destination	: EU

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

Sample Receiving Date	: Nov 21, 2022
Test Performing Date	: Nov 21, 2022 to Dec 09, 2022
Test Performed	: Selected test(s) as requested by applicant
Test Result(s)	:

Test Requested	Result
EN 1466:2014+AC:2015	PASS
BS EN 71-3:2019+A1:2021 - Migration of Certain Elements	PASS

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

SSS 200 GZHL2211143160P

Arthur Mak Authorized Signatory



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#### No.: GZHL2211143150IP

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Date: Dec 12, 2022
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Page 2 of 6

Part I: Test Conducted: Based on EN 1466:2014+AC:2015 Child care articles —Carry cots and stands — Safety requirements and test methods

Number of Tested Samples: \_\_\_\_piece

Test Results: Details shown as following table

Clause	Test Items	Results
6	Materials hazard	
6.1	Hazards due to organic materials	PASS
6.2	Chemical hazards	PASS
6.3	Thermal hazards	PASS
7	Mechanical hazard	
7.1	Protective function	
7.1.1	General	
7.1.2	Internal height of carry cot and effectiveness of retaining function	
7.1.2.1	Rigidity of sides of carry cot	NA
7.1.2.2	Internal height of rigid carry cots	NA
7.1.2.3	Effectiveness of the retaining function of the sides of non-rigid carry cots	NA
7.1.2.4	Overall height of a carry cot with flexible handles	NA
7.1.3	Castors/wheels of stands	PASS
7.1.4	Carry cots with restraint system	NA
7.2	Entrapment hazards	NA
7.3	Hazard from moving parts	PASS
7.4	Entanglement hazards	NA
7.5	Choking and ingestion hazards	NA
7.6	Suffocation hazards	
7.6.1	Plastic internal lining	NA
7.6.2	Plastic bags and plastic sheeting used for packaging	NA
7.6.3	Filling materials	NA
7.7	Hazards edges, point and corners	PASS
7.8	Stability	
7.8.1	Stability of carry cots	NA
7.8.2	Longitudinal stability of carry cots	NA
7.8.3	Stability of stands and retention of carry cot on the stand	PASS



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No.: GZHL2211143150IP

Page 3 of 6

Clause	Test Items	Results
7.9	Structural integrity	
7.9.1	Flexible handles of carry cots	NA
7.9.2	Strength of carry cots	NA
7.9.3	Strength of stands	PASS
7.9.4	Folding mechanisms of stands	NA
8	Durability of marking	PASS
9	Product information	
9.1	General	PASS
9.2	Purchase information	PASS
9.3	Markings	PASS
9.4	Instructions for use and maintenance	PASS

## Remarks:

1. NA = Not applicable.

- 2. As per applicant's request, the moses basket (Item No. MBGR) as shown in photos 3 & 4 was not evaluated, which was only used for the related tests of stand as shown in photos 1 & 2. Only the stand was evaluated.
- 3. For the requirement of clause 9, only the English language portion of the product information was checked. According to this standard, product information shall be provided in the official language(s) of the country in which it is being sold.

# Sample Photos:





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No.: GZHL2211143150IP

### Date: Dec 12, 2022

Page 4 of 6





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No.: GZHL2211143150IP

Date: Dec 12, 2022

Page 5 of 6

Part II: Chemical Test Results (SGS Ref. No.: CAN22-252476)

Test Result(s) :

Test Part Description :

SGS Sample ID	Description
CAN22-252476.001	White coating on wood
CAN22-252476.002	Light brown wood without coating
CAN22-252476.003	White plastic

Remarks :

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

### BS EN 71-3:2019+A1:2021 - Migration of Certain Elements (Category III: Scrapped-off toy material)

Test Method : With reference to EN 71-3:2019+A1:2021, analysis was performed by ICP-OES. Chromium (VI) was analyzed by IC-UV/LC-ICP-MS.

Limit	Unit	<u>MDL</u>	<u>001</u>	<u>002</u>	<u>003</u>
28130	mg/kg	50	247	ND	ND
47	mg/kg	10	ND	ND	ND
15000	mg/kg	50	ND	ND	ND
18750	mg/kg	50	ND	ND	ND
17	mg/kg	5	ND	ND	ND
130	mg/kg	10	ND	ND	ND
460	mg/kg	5	ND	ND	ND
7700	mg/kg	50	ND	ND	ND
94	mg/kg	10	ND	ND	ND
15000	mg/kg	50	ND	ND	ND
930	mg/kg	10	ND	ND	ND
23	mg/kg	10	ND	ND	ND
560	mg/kg	10	ND	ND	ND
460	mg/kg	10	ND	ND	ND
46000	mg/kg	50	379	ND	ND
56000	mg/kg	50	ND	ND	ND
180000	mg/kg	4.9	ND	ND	ND
	Linni 28130 47 15000 18750 17 130 460 7700 94 15000 930 23 560 460 46000 56000 180000	LiffintOrini28130mg/kg47mg/kg15000mg/kg18750mg/kg17mg/kg130mg/kg460mg/kg94mg/kg930mg/kg23mg/kg560mg/kg460mg/kg560mg/kg5600mg/kg180000mg/kg	LimitOnitMDL28130mg/kg5047mg/kg1015000mg/kg5018750mg/kg5018750mg/kg5017mg/kg5130mg/kg10460mg/kg5094mg/kg50930mg/kg1023mg/kg10560mg/kg104600mg/kg50930mg/kg50930mg/kg50560mg/kg504600mg/kg5056000mg/kg5056000mg/kg50180000mg/kg4.9	LimitOnitMDLOOT28130mg/kg5024747mg/kg10ND15000mg/kg50ND18750mg/kg50ND17mg/kg5ND130mg/kg10ND460mg/kg50ND94mg/kg50ND15000mg/kg50ND930mg/kg10ND23mg/kg10ND560mg/kg10ND4600mg/kg5037956000mg/kg50ND180000mg/kg4.9ND	Limit         Onit         MDL         OO1         OO2           28130         mg/kg         50         247         ND           47         mg/kg         10         ND         ND           15000         mg/kg         50         ND         ND           18750         mg/kg         50         ND         ND           17         mg/kg         5         ND         ND           130         mg/kg         10         ND         ND           460         mg/kg         5         ND         ND           94         mg/kg         10         ND         ND           930         mg/kg         10         ND         ND           23         mg/kg         10         ND         ND           23         mg/kg         10         ND         ND           460         mg/kg         10         ND         ND           23         mg/kg         10         ND         ND           460         mg/kg         50         379         ND           460         mg/kg         50         379         ND           46000         mg/kg         50 </td



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Test Report	No.: GZHL2211143150IP		Date: Dec 12, 2022			Page 6 of 6	
Soluble Organic Tin	12	mg/kg	-	ND	ND	ND	
Soluble Chromium (VI) (Cr VI) <b>Comment</b>	0.053	mg/kg	0.020	ND PASS	ND PASS	ND PASS	

Notes :

1. According to Chapter of 10.1.2 of EN 71-3:2019+A1:2021, Chromium (III) is calculated by the following formula: Soluble Chromium (III)= Soluble Total Chromium- Soluble Chromium (VI)

2. Confirmation test of soluble organic tin is not required in case of soluble tin, after conversion, does not exceed the soluble organic tin requirement as specified in EN 71-3:2019+A1:2021.

Sample photo:



**Product Photo** 

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.

\*\*\*End of Report\*\*\*



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