





**Test Report**

No.: SHHL250805168901IP

Date: SEP. 09, 2025

Page: 2 of 11

**Test Conducted:**

**PD CEN/TR 16512:2015 –CHILD USE AND CARE ARTICLES - GUIDELINES FOR THE SAFETY OF CHILDREN'S SLINGS – EXCLUDING CLAUSE 10**

**Scope:**

This Technical Report covers a product which is designed to carry a child solely on the carer's torso, which does not have integrated openings for the child's limbs and is designed to allow the carer a hands-free operation when standing and/or walking.

An integrated leg opening is an opening for the child's legs which exists in the product prior to installation on the carer's torso. A leg opening which is formed when the carer wears the product is not an integrated opening.

Children's slings are not covered by EN 13209-1 and EN 13209-2.

Number of Test Specimen: 1 piece of sample

Test Result: Details Shown as Following Table:

Clause	Test Method/ Requirement	Result	
3	<b>Chemical hazards</b>	PASS (See Chemical Test Results)	
	The migration of elements from materials shall not exceed the limits listed below when tested in accordance with EN 71-3.		
	<b>Element</b> <span style="float:right"><b>mg/kg</b></span>		
	Aluminium		70 000
	Antimony		560
	Arsenic		47
	Barium		18 750
	Boron		15 000
	Cadmium		17
	Chromium (III)		460
	Chromium (VI)		0,2
	Cobalt		130
	Copper		7 700
	Lead		160
	Manganese		15 000
	Mercury		94
	Nickel		930
	Selenium		460
	Strontium		56 000
Tin	180 000		
Organic Tin	12		
Zinc	46 000		
	When tested in accordance with EN ISO 14184-1, textile components of the product shall not contain free or hydrolysed formaldehyde in excess of 30 mg/kg.	PASS (See Chemical Test Results)	
4	<b>Thermal hazards</b>	PASS	
	When tested in accordance with EN 71-2:2011+A1:2014, 5.4, the maximum rate of the spread of flame should not exceed 50 mm/s.		



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**Test Report**

No.: SHHL250805168901IP

Date: SEP. 09, 2025

Page: 3 of 11

Clause	Test Method/ Requirement	Result
	When tested in accordance with EN 1103, there should be no surface flash. Overheating or hyperthermia, is a rise in the child's core temperature. This could occur if the child becomes too hot particularly in a sling which encompasses the child's body. Consideration should be given to the type of material used for the sling and to the product information which should alert the carer to the potential hazard of the child becoming too hot.	(See Flammability Test Results)
5	<b>Choking and ingestion hazards</b> Any component intended to be removable without the use of a tool should not fit wholly within the small parts cylinder. Any components not intended to be detachable but which become detached when tested in accordance with A.3.2 should not fit wholly within the small parts cylinder (Figure A.1).	PASS
6	<b>Entrapment hazards for fingers in mesh</b> There should be no openings in mesh that allow the finger probe in Figure A.3 to penetrate to the 7 mm diameter section.	N/A
7	<b>Entanglement hazards</b> Cords, ribbons and similar parts should have a maximum free length of 220 mm when tested in accordance with A.5.2. Where cords, ribbons and similar parts are attached to the sling either together or within 80 mm of each other any single cord should have a maximum free length of 220 mm and the combined length from one loose end to the end of another should be a maximum of 360 mm. Loops should have a maximum peripheral dimension of 360 mm when tested in accordance with A.5.2. Cords, ribbons and similar parts that are used to secure the sling on to the carer's torso are excluded from these requirements.	N/A
	Monofilament threads should therefore not be used in the manufacture of a sling.	PASS
	Slings should not be fitted with any form of harnessing to restrain the child.	PASS
8	<b>Suffocation hazards</b> For a hammock-shaped sling, there could be the potential for the child's face to be in contact with the material of the sling, which if made of a material through which air cannot permeate could lead to a hazardous situation. It is important therefore that the material used for a hammock-shaped sling will allow air to circulate or the sling should be designed in such a way that the airways of the child can never be obstructed.	N/A
	Consideration should also be given to the permeability of the material after washing, as some materials and some detergents could block the small air spaces; it is important therefore that adequate instructions are provided to the user for any washing and cleaning so that this does not occur.	PASS
	Any carrying/storage bag supplied with the product with an opening greater than 360 mm should not have a drawstring.	N/A



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Clause	Test Method/ Requirement	Result
	<p><b>Suffocation hazards — Requirements for packaging</b></p> <p>Any plastic covering used as packaging that does not fulfil the requirements of EN 71-1 shall be conspicuously marked in the official language(s) of the country where the sling is sold with the following statement:</p> <p><b>'TO AVOID DANGER OF SUFFOCATION, REMOVE PLASTIC COVER BEFORE USING THIS ARTICLE. THIS COVER SHALL BE DESTROYED OR KEPT AWAY FROM CHILDREN'</b></p> <p>NOTE The statement can be expressed in different words provided that they clearly convey the same information.</p>	N/A
9	<p><b>Structural integrity</b></p> <p><b>Static strength</b> There should be no visible signs of damage and the sling should continue to function as intended when tested in accordance with A.7.1.2.</p>	PASS
	<p><b>Durability</b> When tested in accordance with A.7.2.3, the maximum slippage of any of the carer's attachment straps and any adjuster straps used to secure the child within the sling shall be 20 mm after 90 cycles. The fasteners of the carer's attachment system and any fastener or adjuster used to secure the child within the product shall not be released when tested in accordance with A.7.2.3.</p>	PASS
10	<b>Product information</b>	N/C

Note: N/A = Not applicable, N/C = Not conducted as per client's request.

**Remark:**

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- The declaration of conformity is based on acceptance limits chosen based on simple acceptance ( $w = 0, AL = TL$ ).  
Statements of conformity are reported as:  
Passed - The measured values were observed in tolerance at the points tested.  
Failed - One or more measured values were observed out of tolerance at the points tested.
- The PDF file of information and relative guarantee letter were provided to evaluate the marking and instruction.



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**Test Report**

No.: SHHL250805168901IP

Date: SEP. 09, 2025

Page: 5 of 11

**Chemical Test Results:**

**Test Part Description:**

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	SHA25-0227200-0001.C001	Blue/white fabric
SN2	A2	SHA25-0227200-0001.C002	Black ribbon
SN3	A3	SHA25-0227200-0001.C003	Black plastic buckle

**Remarks:**

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

**Formaldehyde**

**Test Method:** With reference to EN ISO 14184-1:2011, analysis was performed by UV-Vis.

Test Item(s)	Unit(s)	MDL	A1
Formaldehyde	mg/kg	16	ND

**EN 71-3: 2019+ A2:2024 - Migration of certain elements (Category III:for scrapped-off toy material)**

**Test Method:** With reference to EN 71-3:2019+ A2:2024, analysis was performed by ICP-OES, IC-UV or LC-ICP-MS.

Test Item(s)	Limit	Unit(s)	MDL	A1	A2	A3
Mass of trace amount	-	mg	-	/	/	/
Soluble Lead(Pb)	23	mg/kg	5	ND	ND	ND
Soluble Antimony(Sb)	560	mg/kg	10	ND	ND	ND
Soluble Arsenic(As)	47	mg/kg	10	ND	ND	ND
Soluble Barium(Ba)	18750	mg/kg	50	ND	ND	ND
Soluble Cadmium(Cd)	17	mg/kg	5	ND	ND	ND
Soluble Chromium(III)(CrIII)	460	mg/kg	5	ND	ND	ND
Soluble Chromium(VI)(Cr VI)	0.053	mg/kg	0.025	ND	ND	ND
Soluble Mercury(Hg)	94	mg/kg	10	ND	ND	ND
Soluble Selenium(Se)	460	mg/kg	10	ND	ND	ND
Soluble Boron(B)	15000	mg/kg	50	ND	ND	ND
Soluble Cobalt(Co)	130	mg/kg	10	ND	ND	ND
Soluble Manganese(Mn)	15000	mg/kg	50	ND	ND	ND
Soluble Strontium(Sr)	56000	mg/kg	50	ND	ND	ND
Soluble Zinc(Zn)	46000	mg/kg	50	ND	ND	ND
Soluble Copper(Cu)	7700	mg/kg	50	ND	ND	ND
Soluble Aluminum(Al)	28130	mg/kg	50	ND	ND	ND
Soluble Nickel(Ni)	930	mg/kg	10	ND	ND	ND



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Test Report

No.: SHHL250805168901IP

Date: SEP. 09, 2025

Page: 6 of 11

Test Item(s)	Limit	Unit(s)	MDL	A1	A2	A3
Soluble Tin(Sn)	180000	mg/kg	3	ND	ND	ND
Soluble Organic Tin*	12	mg/kg	-	ND	ND	ND
<b>Conclusion</b>				<b>Pass</b>	<b>Pass</b>	<b>Pass</b>

Notes:

(1) According to Chapter of 10.1.2 of EN 71-3:2019+ A2:2024, 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+ A2:2024.

(3) /=Not Applicable

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.

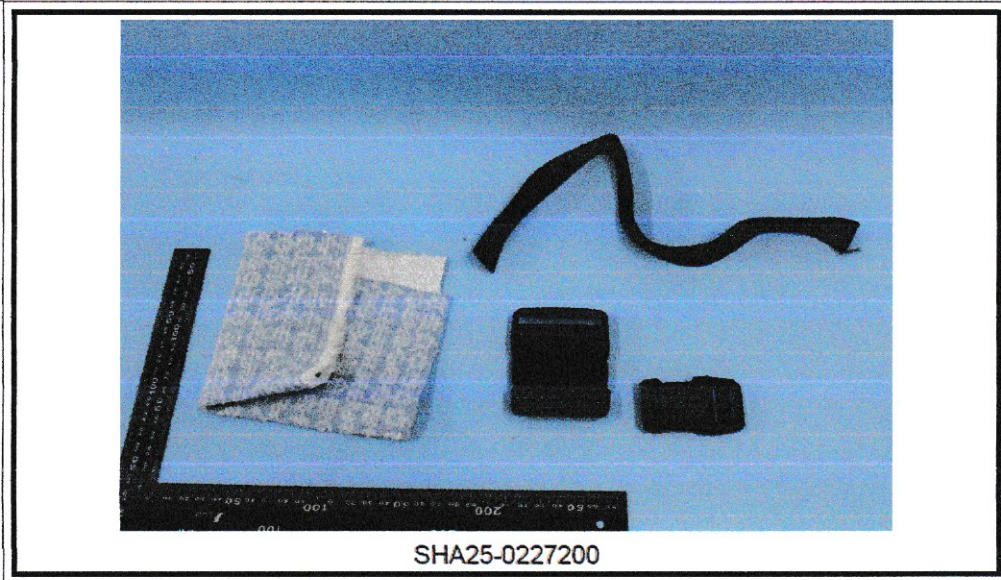


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## Test Report

No.: SHHL250805168901IP

Date: SEP. 09, 2025

Page: 8 of 11

### Flammability Test Results:

The test was carried out by SGS other internal lab.

#### 1. EN 71-2:2011+A1:2014, Clause 5.4

#### Test Conducted

The test was conducted in accordance with clause 5.4 of EN 71-2:2011+A1:2014 Safety of toys Part

2: Flammability.

#### Test specimen

Sample description	Fabric
Color	Blue and white
Area density	489 g/m <sup>2</sup>
Specimen size	610 mm × 100 mm

#### Conditioning:

Cleansing procedure: None

Prior to testing, the specimens were conditioned for at least 7 h in an atmosphere having a temperature of (20 ± 5) °C and a relative humidity of (65 ± 5) %.

#### Test Results

Test items (Ignition time: 10s)	1	2
The surface be exposed towards the flame	Face	Back
The time from the start of the application of the test flame until the severance of the first marker thread (s)	5.6	6.2
The time from the start of the application of the test flame until the severance of the second marker thread (s)	66.2	70.7
Surface flash (Yes/No)	No	No
The rate of spread of flame (mm/s)	8	8



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**2. EN 1103:2005**

**Test Conducted**

The test was conducted in accordance with EN 1103:2005 Textiles – Fabrics for apparel – Detailed procedure to determine the burning behaviour, and the test method was EN ISO 6941:2003, surface ignition.

**Test Specimen**

Sample description	Fabric
Color	Blue and white
Area density	489 g/m <sup>2</sup>
Specimen size	560 mm × 170 mm

**Conditioning:**

Cleansing details: None.

Prior to testing, the specimens were conditioned in an atmosphere having a temperature of 23±2°C and a relative humidity of 50±5% for at least 24 h.

**Test Results**

**Test before the cleansing procedure**

Test methods is as per EN ISO 6941:2003, surface ignition (Flame application time 10s)	Lengthwise			Widthwise		
	1	2	3	4	5	6
The surface be tested	Face					
Surface flash (Yes/No)	No	No	No	No	No	No

**Statement:** This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.



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**Test Report**

No.: SHHL250805168901IP

Date: SEP. 09, 2025

Page: 10 of 11

**Photo Appendix:**



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Test Report

No.: SHHL250805168901IP

Date: SEP. 09, 2025

Page: 11 of 11

Sample Photo:

Received sample



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2<sup>nd</sup> Building, No.888, Yixian Road, Xuhui District, Shanghai, China 200233 | 3<sup>rd</sup> Building, Lane 1998, Xipu Road, Putong District, Shanghai, China 201315 | (86) 400 960 9661 | [www.sgs.com](http://www.sgs.com)  
 中国·上海·徐汇区宜山路888号4号楼 邮编: 200233 | 中国·上海·浦东新区秀浦路1998号3号楼 邮编: 201315 | (86) 400 960 9661 | [sgs.china@sgs.com](mailto:sgs.china@sgs.com)