



China

Technical Report No.: 70.460.09.590.01-00

Dated: 2009-07-31

Client: Minimonkey
Boterdiepstraat 22 (-1) 1079 SW, Amsterdam, Netherlands

Manufacturing place: Changshu Lianyi Clothing-Ornaments And Craft-Work Co., Ltd
Maoqiao Village, Yushan Town, Changshu City, Jiangsu Prov.,
P.R. China

Test subject: Product: Baby Sling
Model: 180101
Brand Name: Mini Monkey

Test specification: EN 13209-2: 2005

Purpose of examination: Test according to the test specifications.

Test result: For further details, please refer to the following page(s).

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Project Engineer: Johnny Lu
Project No.: 70.460.09.590.01-00
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1 Description of the test subject

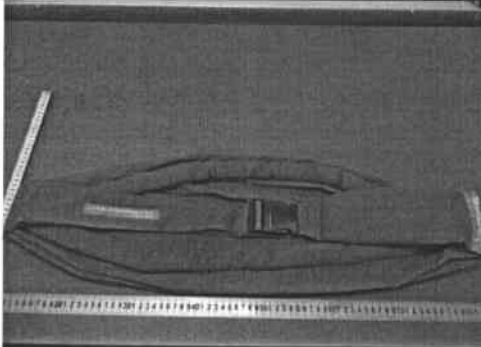
1.1 Function

Soft carriers without a framed support for children use, which is intended to transport a child in an essentially vertical position whilst attached to the carer's torso. The carrier may be used from 3.5kg~15kg.

1.2 Consideration of the foreseeable misuse

- Not applicable
- Covered through the applied standard
- Covered by the following comment
- Covered by attached risk analysis

1.3 Technical Data

Model:	180101
Dimension : (mm)	L750 x W30 x H5
Weight: (kg)	0.26
Maximum load: (kg)	15
Picture:	

2. Order

2.1 Date of Purchase Order, Customer's Reference

2009-07-02

2.2 Receipt of Test Sample, Location

2009-07-06, 180101, 2 submitted sample

2.3 Date of Testing

2009-07-08~2009-07-28

2.4 Location of Testing

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3. Test Results

Child use and care articles - Baby carriers - Safety requirements and test methods - Part 2: Soft carrier

Clause	Requirement-Test	Remark	Verdict
5	Material		NC
5.1	Chemical properties		NC
5.2	Flammability		NC
5.3	Shrinkage		NC
5.4	Monofilament threads		NC
6	Construction		
6.1	Leg openings		NA
6.1.1	Requirements The minimum size of the leg opening shall not allow the test sphere to pass completely.	It's just baby sling, not comply with the definition of baby carrier.	
6.2	Small parts		P
6.2.1	Requirements Any components riot intended to be detachable but which become detached when tested In accordance with 6.2.3 shall not fit wholly within the small parts cylinder. Any component Intended to be removable without the use of a tool shall not fit wholly within the small parts cylinder.	No detachments	P
6.3	Cords, straps, belts and parts used as ties		NA
	Cords, straps, belts and parts used as ties shall have a maximum free length of 220 mm when a tensile force of 25 N Is applied. This requirement does not apply to the free ends of the carer's attachment systems.	The only cord is carer's attachment system.	



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6.4	Head support		P
	Carriers intended for use for children up to 4 months of age shall include support for the child's head, see Annex A (informative).	The head was clamped automatically by the cloth. A hollow for the head is available.	
6.5	Carer's attachment system		P
	The carer's attachment system shall be adjustable. Waist belt and straps of carer's attachment system shall have a minimum width of 40 mm.	The strap could be adjustable; Strap width: 52mm	
6.6	Durability of attachment systems		P
6.6.1	Requirement When tested in accordance with 6.6.3 the maximum slippage of any of the carer's attachment straps and any adjuster straps used to secure the child within the soft carrier 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 carrier shall not be released when tested in accordance with 6.6.3.	Not released	
6.7	Accessibility of fillings		P
6.7.1	Requirement Soft carriers intended for use on a carer's back shall not release any filling from the upper edge of the carrier In the direction the child is facing when tested in accordance with 6.7.3. A separate sample shall be used to assess this requirement.	Not release any filling.	P
7	Packaging	No plastic sheet package	NA



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	<p>Any plastics used, as packaging shall have a minimum thickness of 0,038 mm unless the packaging is in one or more of the following categories:</p> <ul style="list-style-type: none"> a) bags with an opening perimeter of less than 380 mm; b) shrunk-on film packaging that is normally destroyed when the user opens the packaging; c) bags made of perforated film that make it possible for the child to breathe through the film and is unable to form a vacuum and stick to the face of the child. To comply with this any area of maximum dimensions 30 mm x 30 mm shall have a minimum whole area of 1 %. <p>Bags with an opening perimeter greater than 380 mm shall have a suffocation warning advising consumers to keep the bags away from children.</p>		
8	Product information		
8.1	General		P
	All product information required by this European Standard shall be given in the official language(s) of the country in which the carrier is sold.		
8.2	Marking		P
	<p>Soft child carriers that conform to this standard shall be permanently marked with the following:</p> <ul style="list-style-type: none"> a) number and date of this European Standard; b) name, trademark or other means of identification of either the manufacturer, distributor, importer or retailer; c) minimum end maximum weight of the 	<p>Presented</p> <p>Presented</p> <p>Presented</p>	



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	child for which the carrier is intended. Any permanent labels shall be conspicuous and legible and labels shall be securely attached.		
8.3	Durability of marking		P
8.3.1	Requirement After testing in accordance with 8.3.2 any permanent label and/or marking shall not be removed and markings shall be legible.		
8.4	Purchase information		P
	The following information shall be provided at the point of sale: The minimum and maximum weight of the child for which the soft carrier is intended.	Presented	
8.5	Instructions for use		NC

Abbreviation: P=PASS; F=FAIL; NA=NOT APPLICABLE; NC=NOT CONDUCTED

-End of Report-

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Reviewed by:

Frank Cai

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