

JOE No. : 1567103983



NABL ACCREDITED Certificate No. T-1135 T-1136

#### TEST REPORT

#### Report No. : SL:TX: 6670004050

#### DATE : 08/05/15

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

	RESUL	тѕ	REQ
<b>The Green Rubber Toy Com</b> 300, IDH Road Kolonnawa- Sri Lanka	ipany (Pvt) Limited		
CONTACT PERSON : MR. DH THE FOLLOWING SAMPLE(S)		DENTIFIED BY/ON BEHALF OF T	HE CUSTOMER AS :
SAMPLE DESCRIPTION	SOFT FILL TOY WHALE - (MEDIUM/ SMALL) Medium - (Height- 100mm /width Small- (Height- 60mm /width- 60		
	PACKAGING REQUESTED AGE GRADING LABELED AGE GRADING AGE GROUP APPLIED IN TEST SGS ASSESSED AGE MANUFACTURER SUPPLIER	: NOT PROVIDED : OVER 12 MOUNTHS : OVER 12 MOUNTHS TING : OVER 10 MOUNTHS : OVER 10 MOUNTHS : THE GREEN RUBBER T : THE GREEN RUBBER T	
STYLE NO. COUNTRY OF DESTINATION COUNTRY OF ORIGIN	14100/14150 NOT PROVIDED SRI LANKA		
SAMPLE RECD ON CARE LABEL INSTRUCTION TEST CONDUCTED	09/04/2015 <b>TEST START</b> WIPE WITH A DAMP CLOTH C		<b>ND DATE</b> 23/04/2015 O NEXT PAGE(S)

This is a computer generated report hence signature is not available. An original signed hardcopy can be provided upon request at 141/6, Vauxhall St, Colombo 02, Sri Lanka.

Page 1 of 19

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PASS

PASS

PASS

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AUSTRALIAN/NEW ZEALAND STANDARD ON SAFETY OF TOYS -AS/NZS ISO 8124-1:2013 Physical and Mechanical Properties

-AS/NZS ISO 8124-3:2012 Migration of Certain Elements

-AS/NZS ISO 8124- 2:2009 Flammability

Details please refer to next pages.

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Page 2 of 19

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	RESULTS	REQ
TESTIN	<u>G REQUESTED :</u>	CONCLUSION
1)	ASTM F963-11 STANDARD CONSUMER SAFETY SPECIFICATION ON TOY SAFETY.	
	-Mechanical and Physical test	PASS
	<ul> <li>Clause 4.2 Flammability of toys</li> <li>Clause 4.3.5 Heavy elements – Total Lead content</li> </ul>	PASS PASS
	- Clause 4.3.5 Heavy elements – Migration of certain elements	PASS
	- Clause 4.3.7 Stuffing Materials	PASS
2)	US CONSUMER PRODUCT SAFETY IMPROVEMENT ACT OF 2008 (CPSIA)	
	<ul> <li>Determination of Lead content in surface coating material of submitted sample in accord with U.S. Public Law 110-314 - Consumer Product Safety Improvement Act of 2008 (CPS Section 101(f) and Its Amendments Public Law 112-28</li> <li>Determination of Phthalate content in surface coating material of submitted sample in accordance with U.S. Public Law 110-314 - Consumer Product Safety Improvement</li> </ul>	
	Act of 2008 (CPSIA), Section 108 of the CPSIA, as amended by Public Law 112-28	PASS
3)	EUROPEAN STANDARD ON SAFETY OF TOYS	
	- EN 71- PART 1:2011+A3:2014 Mechanical and Physical Properties Labeling requirement (Washing/ Cleaning label, CE mark, importer/ manufacturer mark	PASS
	(name, address), product identification) according to the Directive 2009/48/EC-Safety of t	oys. SEE RESULT ON PAGE 12
	- EN 71-2:2011+A1:2014 Flammability of Toys - EN 71-3:2013 Migration of certain elements	PASS PASS

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4)

**RESULTS :** 

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RESULTS

#### Results : ASTM F963 - 11

#### AS SPECIFIED IN ASTM F963-11 STANDARD CONSUMER SAFETY SPECIFICATION ON TOYS SAFETY

Clause Relevant to Sample.

<u>Clause</u> 4 4.1	<u>Description</u> <u>Safety Requirements</u> Material Quality **	<u>Result</u> Pass
4.2 4.3	Flammability Test Toxicology	See Note 01
4.3.5	Heavy Elements 4.3.5.1– Heavy Elements in Paint/Similar Surface Coating Materials 4.3.5.2 – Heavy Metal in Substrate Materials	See Note 02
4.3.7 4.6.1	Stuffing Materials Small Objects	<u>See Note 03</u> Pass
4.7 4.8	Accessible Edges Projections	<u>Pass</u> Pass
4.9 4.27	Accessible Points Stuffed and Beanbag-Type Toys	Pass Pass Pass
5 5.2	<u>Safety Labeling Requirements</u> Age Grading Labeling (Note 04:The product or package should indicate the minimum age for intended use)	Pass (See Note 04)
7 7.1	Producer's Markings Producer's Markings (Note 05: It is drawn to your attention that either a principal component of a toy or the package shall be marked with the name and address of the distributor.)	Pass (See Note 05)
8.5 8.7 8.8 8.9	Normal Use Testing Impact Test Torque Test Tension Test	Pass Pass Pass Pass

JOE No. : 1567103983

#### Page 3 of 19

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REQ

#### Note 01 :

Flammability Test (Clause 4.2) Flammability Test on Solid Sample

Burning Rate (inch/sec)

WHALE

MEDIUM	0.0 (0.030)
SMALL	0.0 (0.030)

\*Burning rate has been rounded to the nearest one tenth of an inch per second.

Requirement: A toy is considered a "flammable solid" if it ignites and burns with a self-sustaining flame at a rate greater than 0.10 in/sec along its major axis.

#### NOTE: ONLY APPLICABLE CLAUSES WERE SHOWN. NA- NOT APPLICABLE NC- NOT CONDUCTED AS PER CLIENT REQUESTED. \*\* VISUAL EXAMINATION

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R	Ε	S	U	L	Т	S	
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REQ

Note 02 :

ASTM F963-11, Clause 4.3.5.1– Heavy Elements in Paint/Similar Surface Coating Materials

#### SOLUBLE HEAVY METALS

As specified in ASTM F 963-11 standard consumer safety specification for toy safety clause 4.3.5, acid extraction methods specified in clause 8.3 were used and toxic elements content were determined by ICP-OES.

Test Item (So	luble)	Result (mg/kg)	Rep. Limit	Limit
		1 + 2	(mg/kg)	(mg/kg)
Antimony	(Sb)	ND	10	60
Arsenic	(As)	ND	10	25
Barium	(Ba)	ND	50	1000
Cadmium	(Cd)	ND	10	75
Chromium	(Cr)	ND	0.15	60
Lead	(Pb)	ND	10	90
Mercury	(Hg)	ND	10	60
Selenium	(Se)	ND	10	500

#### Sample Description

1 – White

2 - Black

JOE No. : 1567103983

Page 5 of 19

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#### RESULTS

REQ

### US CONSUMER PRODUCT SAFETY IMPROVEMENT ACT OF 2008 (CPSIA) LEAD IN SURFACE-COATINGS AND SIMILAR MATERIALS OF CHILDREN'S PRODUCTS

As specified in Consumer product safety improvement Act of 2008 (CPSIA), method CPSC-CH-E1003-09-1 was used and total lead content was determined by ICP-OES and /or AAS.

Test Results:

Tested Item	Resu	lt (mg/kg)	Limit
	1	2	(mg/kg)
Total Lead	ND	ND	90
LRL	5	5	

Sample Description

1 - White

2 - Black

Remark:

- ND = Not detected

-LRL = Lower Reporting Limit

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#### R E S U L T S LEAD IN SUBSTRATE MATERIALS OF CHILDREN'S PRODUCTS

REQ

# ASTM F963-11, 4.3.5.2 – Heavy Metal in Substrate Materials

As specified in Consumer product safety improvement Act of 2008 (CPSIA), method CPSC-CH-E1003-09-1 was used and total lead content was determined by ICP-OES and /or AAS.

Test Results:

Tested Item	Resu	lt (mg/kg)	Limit
	1 2		(mg/kg)
Total Lead	ND	ND	100
LRL	5	5	

Sample Description

- 1 White
- 2 Black

Remark:

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JOE No. : 1567103983

Page 7 of 19

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RESULTS



#### PHTHALATES IN CHILDREN'S TOYS AND CHILD CARE ARTICLES

As specified in Consumer product safety improvement Act of 2008 (CPSIA), method CPSC-CH-C1001-09.3 was used and phthalates were determined by gas chromatograoh with mass spectrometry (GC-MS)

Test Results:

Tested Item	Re	sult (%)	LOD	Limit
	1	2	(%)	(%)
Bis(2-EthylHexyl)Phthalate (DEHP)	ND	ND	0.005	0.1
Dibutyl Phthalate (DBP)	0.030	0.038	0.005	0.1
Benzyl Butyl Phthalate (BBP	ND	ND	0.005	0.1
Di-isononyl Phthalate (DINP)	ND	ND	0.015	0.1
Di-octyl phthalate (DNOP)	ND	ND	0.005	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	0.015	0.1

Sample Description

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Remark:

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Page 8 of 19

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#### RESULTS

Actual colour Black White

Note 03 :

Stuffing Materials (Clause 4.3.7)

#### - STUFFING MATERIALS CLEANLINESS

AS SPECIFIED IN CHAPTER 16 OF OFFICIAL METHODS OF ANALYSIS OF THE ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS

Method: With reference to Standard Consumer Safety Specification for Toy Safety, ASTM F963-11 Clause 4.3.7

Loose Fillers / Fibre Filling

Test Item(s)	Result(s)	Requirement	
Specimen No.	1		
Light Filth	Absent	Absent	
Heavy Filth	Absent	Absent	

#### Specimen Description:

1. White poly fiber

#### U.S. PENNSYLVANIA STUFFED TOY LAW

AS SPECIFIED IN TITLE, CHAPTER 34, CHAPTER 47, SECTION 47.317, TOLERANCES OF THE COMMONWEALTH OF PENNSYLVANIA REGULATION FOR STUFFED TOYS

#### JOE No. : 1567103983

Page 9 of 19

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#### RESULTS

#### REQ

#### Fibre Filling

	Result(s)	MDI	Permissible
Test Item(s)	1	MDL	Limit
Material Visibly Reveal a Pattern, Weave, or Other Mechanical Unification of Threads to Indicate Prior Use or a Previous Manufacturing Process	Absent		Absent
Dirt and Foreign Matter	ND	0.1%	1.0%
Oil and Grease (use Petroleum Ether as Solvent)	ND	0.1%	1.0%
Lead Content (as Pb)	ND	0.002%	0.002%
Arsenic Content (as As <sub>2</sub> O <sub>3</sub> )	ND	0.0002%	0.0002%
Ammonia Content	ND	5.0%	5.0%
Urea Content	ND	1.0%	1.0%
Plastic or Metal Ornaments	Not Applicable		Not Detached
Stones or Other Materials Having Jagged or Sharp Edges	Absent		Absent
Electrostatic Charge	Absent		Absent
Surface Burn Rate	> 3 seconds per 12inches <sup>2</sup>		> 3 seconds per 12 inches <sup>2</sup>

#### Specimen Description:

#### 1. White poly fiber

Note: - % = percentage by weight

- > = greater than
- MDL = Method Detection Limit
- ND = Not Detected (lower than MDL)

Note: This test was subcontracted to SGS Hong Kong Ltd

#### Page 10 of 19

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# SGS

# \*\*

NABL ACCREDITED Certificate No. T-1135 T-1136

#### TEST REPORT

#### Report No. : SL:TX: 6670004050

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RESULTS

#### PHYSICAL AND MECHANICAL PROPERTIES

EN 71- PART 1:2011+A3:2014

4	GENE 4.1 4.7 4.8 4.9	RAL REQUIREMENTS MATERIAL CLEANLINESS EDGES POINTS AND METALLIC WIRES PROTRUDING PARTS	PASS PASS PASS PASS
5	TOYS 5.1 5.1a 5.1b	INTENDED FOR CHIDREN UNDER 36 MONTHS GENERAL REQUIRMENTS small parts requirement Torque Test Tension Test Drop Test Impact Test Sharp Point Sharp edges	PASS PASS PASS PASS PASS PASS PASS
	5.2	SOFT-FILLED TOYS AND SOFT-FILLED PARTS OF A TOY	PASS

#### 7. WARNINGS, MARKINGS AND INSTRUCTIONS FOR USE (SEE NOTE 01) (Note 01: It is drawn to your attention that the warnings, precautions and instructions for use should be given in the national language(s) of the country where the product is sold. Only English was reviewed.)

7.1 GENERAL

PASS (SEE NOTE 02)

(Note 02: Importer's name, registered trade name or registered trade mark and the address at must be indicated on the toy or, where that is not possible, on its packaging or in a document accompanying the toy.)

Page 11 of 19

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#### Labeling requirement

Labeling requirement (Washing/Cleaning Instruction, CE mark, importer/ manufacturer mark (name, address), product identification) according to the Directive 2009/48/EC-Safty of toys. Summary table

RESULTS

	Observation Result	Location
Washing/Cleaning instruction	Present	Тоу
<u>CE mark</u>	Present	Тоу
Importer's Name & Address	Absent	Toy
Manufacturer's Name & Address	Present	Тоу
Product ID	Present	<u>Toy</u>

#### Note :

1. According to Directive 2009/48/EC, a toy intended for use by children under 36 months must be designed and manufactured in such a way that it can be cleaned. A textile toy must, to this end, be washable, except if it contains a mechanism that may be damaged if soak washed. The manufacturer should, if applicable, provide instructions on how the toy has to be cleaned.

2. CE marking should be visible from outside the packaging and its height must be at least 5mm. 3. Manufacturer's and Importer's name, registered trade name or registered trade mark and the address at which the manufacturer can be contacted must be indicated on the toy or, where that

is not possible, on its packaging or in a document accompanying the toy.

4. Manufacturers must ensure that their toys bear a type, batch, serial or model number or other element allowing their identification, or where the size or nature of the toy does not allow it, that the required information is provided on the packaging or in a document accompanying the toy. **Observation result;** 

Washing/Cleaning instruction was found on toy.

CE marking were found on the toy and height is 7.5mm.

Manufacturer name, address was found on the toy.

Product identification 14100/ 14150 were found on the toy.

Page 12 of 19

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RFQ



### DATE: 08/05/15

#### Member of the SGS Group

#### **TEST REPORT**

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RESULTS

FLAMMABILITY TEST

BS EN 71-2:2011+A1:2014

4. REQUIREMENTS

**4.1 GENERAL REQUIREMENTS 4.5 SOFT-FILLED TOYS** 

Soft-Filled Toys (Clause 4.5)

PASS

PASS (SEE NOTE)

WHALE

Sample

Note:

MEDIUM DNI SMALL NA (The small whale was not tested since the stuffed portion of the sample has a maximum dimension less than 150mm)

(Requirement: The rate of spread of flame on the surface of toy shall be not greater than 30 mm/sec or the toy shall self-extinguish)

NOTE: ONLY APPLICABLE CLAUSES WERE SHOWN. **NA - NOT APPLICABLE DNI- DID NOT IGNITE** 

Page 13 of 19

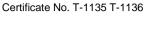
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Burning Rate (mm/sec)





#### TEST REPORT

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#### RESULTS

REQ

#### HEAVY METALS

Method: with reference to EN 71-3:2013 Analysis of general elements was performed by ICP- OES.

Test Item (Soluble)		Result (mg/kg)		Rep.	Perm.
		1	2	Limit	Limit
				(mg/kg)	(mg/kg)
Mass of trace	Mass of trace amount				
(mg)					
Aluminium	(AI)	372.43	ND	50	70000
Antimony	(Sb)	ND	ND	10	560
Arsenic	(As)	ND	ND	10	47
Barium	(Ba)	ND	ND	50	18750
Boron	(B)	ND	ND	50	15000
Cadmium	(Cd)	ND	ND	5	17
Chromium	(Cr)	ND	ND	0.15	
Chromium (III)	(Cr III))	See Note#	See Note#	1.00	460
Chromium (VI)	(Cr(VI))	See Note#	See Note#	0.18	0.2
Cobalt	(Co)	ND	ND	10	130
Copper	(Cu)	ND	ND	50	7700
Lead	(Pb)	ND	ND	10	160
Manganese	(Mn)	ND	ND	50	15000
Mercury	(Hg)	ND	ND	10	94
Nickel	(Ni)	ND	ND	10	930
Selenium	(Se)	ND	ND	10	460
Strontium	(Sr)	ND	ND	50	56000
Tin	(Sn)	ND	ND	4.9	180000
Organic Tin+		See Note^	See Note^	0.5	12.0
Zinc	(Zn)	ND	ND	50	46000
Comment		PASS	PASS		

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#### TEST REPORT

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#### RESULTS

Sample Description

- 1 White
- 2 Black

Actual colour Black White

- 1. mg/kg = milligram per kilogram
- 2. ND = not Detected
- 3. 1% = 10000 mg/kg = 10000 ppm
- 4. <sup>#</sup> Confirmation test of soluble chromium (III) and chromium (VI) is not required in case of soluble chromium does not exceed their requirements as specified in EN 71-3 :2013
- 5. Confirmation test of soluble organic tin is not required in case soluble tin , after conversion , does not exceed the soluble organic tin requirement as specified in EN71-3:2013

Note: This test was subcontracted to SGS Gurgaon Lab

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#### AS/NZS ISO 8124-1:2013

As specified in AS/NZS ISO 8124-1:2013 Australian/New Zealand Standard Safety of Toys Part 1: Safety aspects related to mechanical and physical properties (ISO 8124-1:2009, MOD)

RESULTS

Clause Relevant to Sample.

Pass Pass Pass Pass
Pass Pass Pass
Pass Pass
Pass
Pass
_
Pass
1 400
Pass
Pass
Pass
Pass
Pass Pass Pass





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#### DATE: 08/05/15

#### TEST REPORT

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RESULTS

Safety- la	abeling guidelines and manufacturer's markings		
B.2.1	Label definition and location (Note 01: The safety labeling should be in a visible, easily	logiblo	See Note 01
	Understandable & indelible form.)	legible,	
B.2.2	Age grading		Pass
	(Note 02:The product or package should indicate the minin for intended use)	num age	(See Note 02)
B.4	Manufacturer's markings		Pass
As specifie	<u>BILITY TEST</u> ed in Australian/New Zealand Standard on safety of toys O 8124 PART 2:2009.		
<u>Clause</u>	Description		
4.1	General requirements	Pass	
4.5 Note :	Soft-filled toys with a piled or textile surface	Pass	
Soft Filled	Toys (AS/NZS ISO 8124-2:2009, Clause 4.5)		

Sample Burning Rate (mm/sec)

 WHALE
 M
 DNI

 WHALE
 S
 NA

 (The small whale was not tested since the stuffed portion of the sample has a maximum dimension less than 150mm)

(The rate of spread of flame on the surface of toy shall be not greater than 30 mm/sec or shall selfextinguish.)

NOTE: ONLY APPLICABLE CLAUSES WERE SHOWN. NA - NOT APPLICABLE DNI- DID NOT IGNITE

Page 17 of 19

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#### DATE : 08/05/15



Annex B





DATE: 08/05/15

#### TEST REPORT

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#### RESULTS

REQ

#### SOLUBLE HEAVY METALS

AS/NZS ISO 8124.3:2012, acid extraction methods specified in clause 8.1 were used and toxic elements content were determined by ICP-OES.

Test Item (Soluble)		Result (mg/kg)	Rep. Limit	Limit
		1 + 2	(mg/kg)	(mg/kg)
Antimony	(Sb)	ND	10	60
Arsenic	(As)	ND	10	25
Barium	(Ba)	ND	50	1000
Cadmium	(Cd)	ND	10	75
Chromium	(Cr)	ND	0.15	60
Lead	(Pb)	ND	10	90
Mercury	(Hg)	ND	10	60
Selenium	(Se)	ND	10	500

Remark:

- ND = Not detected

Sample Description

1 - White

2 - Black

# These tests have been performed as per the customer request

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Page 18 of 19

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#### TEST REPORT

#### Report No. : SL:TX: 6670004050

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

RESULTS



#### TOY PICTURE



#### SAMPLE NO: 6670004050 SGS authenticate the photo on original report only

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

JOE No. : 1567103983

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Page 19 of 19

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