10, Portman Road,
Reading, Berkshire
RG30 1EA, UK
Tel: 0118 939 8700
Fax: 0118 939 8701

No. 0616

TEST REPORT

Client:

FAO:

Sample:	**RABBIT**		
Laboratory No:	S0701531/LS	Packaging:	Box with window
Reference No:	01627	Made in:	China
Order No:	---	CE mark:	Present
Age range:	Not stated	Date received:	26/02/2007

Description: A light grey plush battery operated rabbit, which walks forward, moves it's ears and squeaks when it is switched on. Measures approximately: 210mm in length.

Tests conducted:
1. EN 71 Part 1 : 2005 : Mechanical and physical properties
2. EN 71 Part 2 : 2006 : Flammability
3. EN 71 Part 3 : 1994 : Migration of certain elements, as amended

Conclusion: The sample **complied** with the requirements of the above-mentioned standards.

Sally Cross
Senior Toy Analyst

23rd March 2007

All results relate only to the sample(s) received for testing.

FLOPPY BUNNY 15449, KH 2.12

Sample: **RABBIT**
Laboratory No: S0701531/LS

EUROPEAN TOY SAFETY STANDARD

Section numbers below correspond to clauses of the above mentioned standard. Clauses not mentioned are not applicable to the sample.

The date of testing should be taken as between the date of the initial receipt of the sample and the date of the issue of the report unless otherwise specified.

1. EN 71 PART 1 : 2005 : MECHANICAL AND PHYSICAL PROPERTIES

EN 71 Part 1, as amended, specifies requirements and methods of test for mechanical and physical properties of toys. It also specifies some requirements for packaging, marking and instructions for use. The sample has been tested following documented in-house procedure TEN98 with the following results.

4.1 Materials ..... **Pass**
The toy and materials used in the toy were found to be visually clean and free from infestation.

4.3 Flexible plastic sheeting ..... **Pass**
The area of the flexible plastic sheeting was greater than 100 mm x 100 mm and had an average thickness of greater than 0.038 mm.

4.7 Edges ..... **Pass**
The accessible metal or glass edge described below was not sharp when tested in accordance with 8.11 (sharpness of edges). [Edge: Metal screw heads]

The metal and rigid polymeric edges of the toy were free from burrs.

4.10.2 Driving mechanisms ..... **Pass**
When tested in accordance with 8.5 (drop test) and 8.7 (impact test) the driving mechanism exposed no sharp edges or sharp points. The driving mechanism remained enclosed and did not present a crushing hazard.

4.10.4 Springs ..... **Pass**
When tested in accordance with 8.10 (accessibility) the compression helical spring was not accessible.

4.20 Acoustics - Any type of acoustic toy ..... **Pass**
When tested in accordance with 8.28 (determination of emission sound pressure levels), the C weighted peak emission sound pressure level did not exceed 115 dB.

[Sound level recorded: 84dB]

STR

7 Warnings and instructions for use
7.1 General
Note: Toys must bear the name and address details of the European manufacturer, importer or authorised representative. This must be visible on the toy or its packaging together with the CE marking. Where these details are only on the packaging the consumer must be advised to retain these details for future reference.

The above information was present on the toy or its packaging.

Warnings and Instructions
7.2 Toys not intended for children under 36 months ..... **Pass**
The toy was not intended for children under 36 months and bore the following age warning:- "This item is not suitable for children under 3 years old. Its small size or components make it a choking hazard".

The age warning was given by virtue of the symbol specified in EN71-6. Indication of the hazard was present on the packaging.

2. EN 71 PART 2 : 2005 FLAMMABILITY
EN 71 Part 2 specifies the categories of flammable materials which are prohibited in all toys and requirements concerning flammability of certain toys when they are submitted to a source of ignition. The sample has been tested following documented in-house procedure TEN2 with the following results.

4.1 General ..... **Pass**
The toy did not contain highly flammable solids, celluloid or materials with similar behaviour in fire.

The pile surface on the toy did not exhibit surface flash.

3. EN 71 PART 3 : 1994 MIGRATION OF CERTAIN ELEMENTS, AS AMENDED
EN 71 Part 3, as amended, specifies requirements and test methods for the migration of the elements antimony, arsenic, barium, cadmium, chromium, lead, mercury and selenium. The sample has been tested following documented in-house procedure TEN3 See appendix 1 for results.

8.2 Non-textile polymeric and similar materials ..... **Pass**
8.4 Textiles, whether natural or synthetic. ..... **Pass**
8.6 Other materials whether mass coloured or not. ..... **Pass**

Sample: RABBIT
Laboratory No: S07/01531/LS

APPENDIX 1

EN 71 PART 3 : 1994

Date of test: 15/03/07

Method of Analysis: ICP.

Section: 8.2 Non-textile polymeric and similar materials.

Element	Limit mg/kg	A	B
Antimony	60	<10	<10
Arsenic	25	<10	<10
Barium	1000	<70	<70
Cadmium	75	<10	<10
Chromium	60	<10	<10
Lead	90	<20	<20
Mercury	60	<10	<10
Selenium	500	<10	<10

Mass tested in grams (if < 100 mg)

All results are expressed as mg/kg soluble element.

Key:

A = Eyes
B = Battery compartment

Sample: RABBIT
Laboratory No: S0701531/LS

Date of test: 15/03/07

Method of Analysis: ICP.

Section: 8.4 **Textiles**, whether natural or synthetic.

Element	Limit mg/kg	A	B	C	D
Antimony	60	<10	<10	<10	<10
Arsenic	25	<10	<10	<10	<10
Barium	1000	<70	<70	<70	<70
Cadmium	75	<10	<10	<10	<10
Chromium	60	<10	<10	<10	<10
Lead	90	<20	<20	<20	<20
Mercury	60	<10	<10	<10	<10
Selenium	500	<10	<10	<10	<10

Mass tested in grams (if < 100 mg)

All results are expressed as mg/kg soluble element.

Key:

A = Light grey fur
B = Pink ears
C = Green & white label with fur
D = Black & white label with fur

Sample: RABBIT
Laboratory No: S0701531/LS

Date of test: 15/03/07

Method of Analysis: ICP.

Section: 8.6 Other materials whether mass coloured or not.

Element	Limit mg/kg	A
Antimony	60	<10
Arsenic	25	<10
Barium	1000	<70
Cadmium	75	<10
Chromium	60	<10
Lead	90	<20
Mercury	60	<10
Selenium	500	<10

Mass tested in grams (if < 100 mg)

All results are expressed as mg/kg soluble element.

Key:

A = Brown nose

****