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Korea Werchandise Testing & Research Institute

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TEST REPORT

REPORT NO: 98-26

DATE: JAN. 20, 1998.

CLIENT : OXFORD IND., CO.

SAMPLE DESCRIPTION : Sample submitted and identified by the client as :

#OXFORD BLOCK

TEST REQUIRED : European Standard EN 71, Safety of Toys

- Part 1 Mechanical & Physical Properties

- Part 2 Flammability

- Part 3 Migration of Certain Elements

TEST METHOD: As described in the appropriate paragraphs of EN 71 Part 1: 1988

Part 2:1993 and Part 3:1994, Safety of Toys

TEST RESULTS : Refer to the attached sheets.

CONCLUSION : Based on the test results, the submitted sample complies with the requirements of European Standard EN 71 Part 1:1988 Part 2:1993

and Part 3:1994, Safety of Toys.

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Signed by

Yong Sung Park Manager

Toy Technology Center

President

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FUROPEAN STANDARD EN 71, SAFETY OF TOYS

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Part 1 Mechanical & Physical Properties Materials -Materials were found to be clean and free of objectionable matters. ------ Pass 3.2.1.1 Edges -----No accessible hazardous sharp edges were noticed. 3.2.1.3 <u>Fastening</u> ----- N/A 3.2.1.4 Points ----- Pass No accessible hazardous sharp points were noticed. 3.2.2.1 Small toys and detachable components ----- N/A Not applicable to the toy designed for use by children up 36 months. (Refer to Para. 6.2 Instruction for use). 3.2.2.2 Non-detachable Components ----- N/A

	The sample stood against breaking without producing any small objects.
6.1	Distributor's Identification Mark Pass
	The samples bore each label indicating the name and address of distributor.

Not applicable to the toy designed for use by children up 36 months.

----- Pass

6.2	Instruction for Use	Pass
	The sample was marked on their retail package to indicator intended use. The marking on the display retail particles of the sample was marked on their retail particles. "AGES 3 AND UP".	

Part 2 Flammability	
5.1 <u>General</u>	Pass
i) Celluloid or Materials with Similar Behaviour in Fire	>

None found.

4.3

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Part 3 Migration of Certain Elements

Pas

- * Sample put under test

 A) Plastic : Yellow, Red, Blue, Black, Green
 - B) Sticker
- , C) Paint : Scraped from plastic surface.

Elements	Results(mg/	Limits(mg/kg)	
Antimony(Sb) Arsenic(As) Barium(Ba) Cadmium(Cd) Chromium(Cr) Lead(Pb) Mercury(Hg) Selenium(Se)	 A) B) (10 (10 (5 (5 (5 (10 (10 (10 (10 (10 (5 (5 (25 (25 (25 (25 (25 (25 (25 (25 (C) <10 <5 100 <5 <10 60 <5 <25	<pre><60 <25 <1000 <75 <60 <90 <60 <500</pre>

* Test Procedure: Test was performed by using Atomic

Absorption Spectrophotometer and ICP-Emission Spectrometer to determine in compliance with EN 71 Part 3 for Migration of Certain Elements.

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