PATTINSON
SCIENTIFIC SERVICES

Public Analyst for City of Newcastle upon Tyne, Metropolitan Districts of Gateshead, North Tyneside, South Tyneside, Tyne and Tees Port Health Authorities

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Our Lab Ref: 9902273 Date: 8/ 6/99

WE HEREBY CERTIFY that we have examined the undermentioned sample(s) and find the following results.

Sample(s):Lap Desk Received: 26/ 5/99
Ex: Ref:
Marked:

Description:

A varnished wooden board with a white painted drawing surface. On the other side of the board there is a multicoloured fabric soft stuffed cushion.

We have tested the above mentioned toy in accordance with the standards set in the current version of BS5665/EN71, the individual test results appearing on the following page(s).

Analysis completed - 3-6-99

This sample complies with Part 1:1988, Part 2:1994 and Part 3:1995 of the above Standard.

N. John Scown

RECEIVED IN OUR LABORATORY FROM:

NAMAS
Testing No
0635

Lab Ref: 9902273

Sample: Lap Desk

SECTION	DESCRIPTION		
EN 71 Pt.1	Mechanical and Physical Properties	-	PASS
3.1	Materials (General)	-	PASS
3.1.1	Flexible Plastics Sheeting	-	N/A.
3.1.2	Wood	-	PASS
3.1.3	Glass	-	N/A.
3.1.4	Stuffing Materials	-	PASS
3.1.5	Expanding Materials	-	N/A.
3.2.1.1	Edges	-	PASS
3.2.1.2	Overlap Joints	-	N/A.
3.2.1.3	Fastenings	-	PASS
3.2.1.4	Points and Wires	-	N/A.
3.2.1.5	Tubes and Similar	-	N/A.
3.2.1.6	Folding Mechanisms	-	N/A.
3.2.1.7	Hinges	-	N/A.
3.2.1.8	Driving Mechanisms	-	N/A.
3.2.1.9	Springs	-	N/A.
3.2.2.1	Small Toys/Detachable Components	-	PASS
3.2.2.2	Non-Detachable Components	-	PASS
3.2.2.3	Toys Intended to be put in Mouth	-	N/A.
3.2.2.4	Toys to be used in cradle, cot or pram	-	N/A.
3.2.2.5	Pull-along Toys	-	N/A.
3.2.2.6	Toys Child can enter	-	N/A.
3.2.2.7.1	Toys to bear mass of child - propelled	-	N/A.
3.2.2.7.2	Toys to bear mass of child - not propelled	-	PASS
3.2.2.7.3	Swings	-	N/A.
3.2.2.8	Heavy Immobile Toys	-	N/A.
3.2.2.9	Toys containing Heat Source	-	N/A.
3.2.2.10.1	Projectiles - General	-	N/A.
3.2.2.10.2	Projectiles - Kinetic Energy det by Child	-	N/A.
3.2.2.10.3	Projectiles - Kinetic Energy det by Toy	-	N/A.
3.2.2.11	Non Projectile Imitation Weapons	-	N/A.
3.2.2.12	Imitation Protective Equipment	-	N/A.
3.2.2.13	Rattlers and Teethers	-	N/A.
3.2.2.14	Kites and Other Flying Toys	-	N/A.
3.2.2.15	Aquatic Toys	-	N/A.
5	Packaging	-	PASS
6	Marking and Instructions	-	PASS

Tested using documented in-house methods based on BS5665/EN71

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Sample: Lap Desk

SECTION	DESCRIPTION		
EN 71 Pt.2	Flammability	-	PASS
4.1	Celluloid and Similar	-	PASS
4.1	Pile Surface Flash	-	N/A.
4.1	Flammable Liquids	-	N/A.
4.1	Parts Intended to be Ignited	-	N/A.
4.2.1	Wigs/Masks etc. >50mm	-	N/A.
4.2.2	Wigs/Masks etc. <50mm	-	N/A.
4.3	Disguise Costumes	-	N/A.
4.4	Toys intended to be entered	-	PASS
4.5	Filled Soft Toys	-	PASS
EN 71 Pt.3	Migration of Certain Elements	-	PASS

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EN71 Part 3 Full Description of parts tested (if description below inadequate)

	PART TESTED		Sb	As	Ba	Cd	Cr	Pb	Hg	Se
1	Varnish.		L6	L2.5	L100	L7.5	L6	L9	L6	L50
2	White coating.		L6	L2.5	135	L7.5	L6	L9	L6	L50
3	Blue printed orange decal.		L6	L2.5	L100	L7.5	L6	15	L6	L50
4	Wood.		L6	L2.5	L100	L7.5	L6	L9	L6	L50
5	Fabric.		L6	L2.5	L100	L7.5	L6	L9	L6	L50
6	Tag.	92mg	L6	L2.5	L100	L7.5	L6	L9	L6	L50
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
BS5665/EN71 Maximum Limits			60	25	1000	75	60	90	60	500

Tested using documented in-house methods based on BS5665/EN71.Results in mg/kg

Sb = Antimony
As = Arsenic
Ba = Barium
Cd = Cadmium
Cr = Chromium
Pb = Lead
Hg = Mercury
Se = Selenium
L = Less Than