



Prøvningsrapport

Project no.:

231551

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02-03-2005

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Annex:

Migration report no. 6-112

Ordered:

Malte Haaning Plastic A/S Ringvejen 51-53 7900 Nykøbing M Ant. Lene Haaning

Test item:

Maxi product group 2

Mark:

See page 2

Origin:

Delivered to FORCE Technology in Vejen, by ordered on 20-12-2004

Test date:

20.12.2004-25.02.2005

Method:

FCS 56

EN 71.1: 1998 Safety of toys-Part 1: Mechanical and physical properties.

EN 71.2: 2003 Safety of toys-Part 2: Flammability

EN 71.3: 1994 Safety of toys-Part 3: Migration of certain elements*

ASTM F 963-96-a

* Migration test is performed by Force Technology in Brøndby accreditation no. 65

* ASTM F 963-96-a is not a accredited examination

Results:

The toys complies with the requirement of mentioned.

The results of the examination carried out refer only to the sample submitted and do not guarantee the bulk of the items from which the samples was obtained to be of

The samples will be stored until 2 years after testing

Vejen the 02-03-2005

Steen Hansen

Project Manager

Prøvningsrapporten må kun gengives i uddrag med FORCE Technologys skriftlige tilladelse. Prøvningsresultaterne gælder udelukkende for de prøvede emner.

De "Almindelige betingelser" på bagsiden er en integreret del af vor ydelse.

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Description:

Maxi product group 2

No.: 810, 811 No.: 8150

No.:8201, 8202, 8203, 8204, 8205, 8206

Marking:

Manufacturer/ Impo Malte Haaning Plastic A/S

CE,

Warning:

Figure:



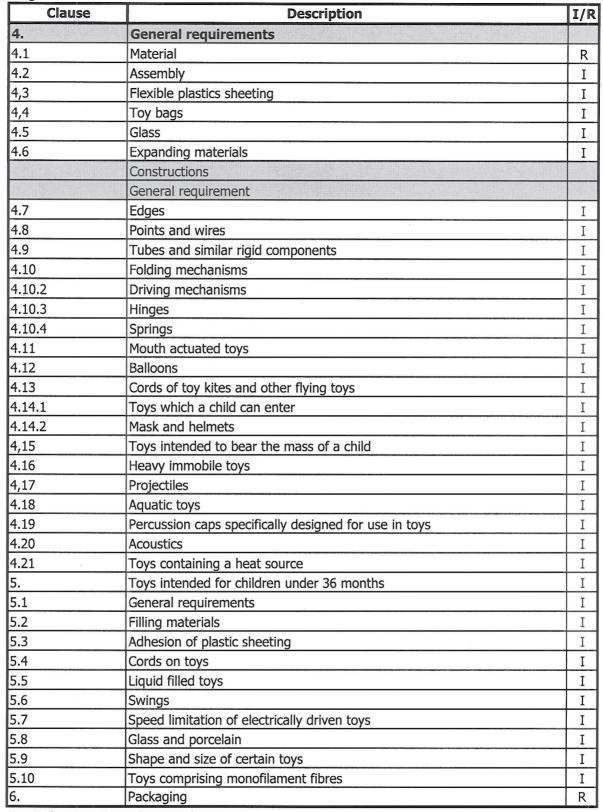
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R = Relevant point to be tested

I = Irrelevant point to be tested

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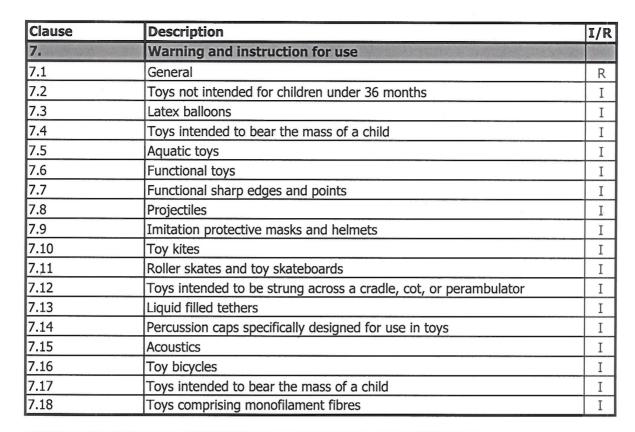
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EN 71.2 Flammability			
Clause	Description	I/R	
	Are the toys intended to be washed		
4.1	General	R	
4.2	Beards, mustaches, wigs and masks	I	
4.3	Disguise costumes	I	
4.4	Toys designed to be entered by a child	I	
4.5	Stuffed soft toys with a pile surface	I	
EN 71.3 Mig	ration of certain elements		
8.1	Coatings of paint, varnish, lacquer, printing ink, polymer	I	
8.2	Polymeric and similar materials	R	
8.3	Paper and paper board	I	
8.4	Textiles	I	
8.5	Glass/ ceramic/ metallic materials	I	
8.6	Other materials, whether mass colored or not	I	
8.7	Materials intended to leave a trace	I	
8.8	Pliable modeling materials, including clay and gels	I	
8.9	Paints, including finger paints, varnishes, glazing powders	I	

R = Relevant point to be tested

I = Irrelevant point to be tested

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Relevant point to test			
Clause	Test		
EN 71.1	Mechanical and physical properties		
4.1	Materials		
7.1	Manufacturer / Importer		
EN 71.2	Flammability		
4.1	General		
EN 71.3	Migration of certain elements		
8.2	Polymeric and similar materials		
Test results	Test	Results	
EN 71.1	Mechanical and physical properties		
4.1	Materials	Pass	
6.	Packaging	Pass	
7.1	Manufacturer / Importer	Pass	
EN 71.2	Flammability		
4.1	General	Pass	
EN 71.3	Migration of certain elements		
8.2	Polymeric and similar materials	Pass	
ASTM F963 5.10.2	Not suitable for children under 3 years	Pass	
ASTM F963 7	Manufacturer / Importer	Pass	
ASTM F963 4.3.5	Chemical analytical testing	Pass	

Test results, comment.

EN 71.1

4.1

The used material is approved

7.1

Manufacturer / Importer marking ok

EN 71.2

Flammability

4.1

The used material is approved

EN 71.3

8.2

The used material is under limits of element migration from toys materials

ASTM F963 5.10.2 Warning is relevant and correct

ASTM F963 7

Manufacturer / Importer marking ok

ASTM F963 4.3.5

The used material is under limits of Pb from toys materials