



Dual Glo Technology
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Test Report No. BTO 113036/1
Date: 22/10/2007

Attn: Stephen Lambert

Testing conducted between 16/10/2007 and 19/10/2007

Sample Description: Glo Mat

Sample Reference: Blue JTE5650, Green JTE5595A, Pink JTE5592A, White JTE5593

Details of Sample: A blue, green, pink or white plastic mat with black plastic text at the rim and a soft white plastic insert in the base. The items were supplied in clear plastic bags.

Warnings: N/A

CE Mark: N/A

Age Grading Applied: All Ages

Testing Required: Although this item is not a toy, SGS was requested to test for compliance with the European Standard on Safety of Toys:

BSEN 71-1:2005
BSEN 71-2:2006
BSEN 71-3:1995 Incorporating Amendment No. 1

Result:
Pass ¹
Pass
Pass

¹ See Appendix A for details of proviso

Conclusions: The submitted samples as detailed above, complied with the requirements as listed above, with the proviso that the item be marked appropriately as detailed in Appendix A.

Signed 
Melvyn Wolff
Hardlines Technical Manager

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APPENDIX A**BSEN 71-1:2005
MECHANICAL AND PHYSICAL PROPERTIES**

Clause:	Details:	Results:
4.1	Material	Pass
4.7	Edges	Pass
4.8	Points and Wires	Pass
5.1	General Requirements	Pass
7.1	General Requirements	S/C 1

Excluding the CE marking requirements

S/C = See Comment

Comments:

1. In order to comply with the requirements of this clause, the item or its packaging must be marked accordingly with the name / address of the manufacturer, supplier or importer in the EU, and a note to retain this information if it is not permanently attached to the item.

**BSEN 71-2:2006
FLAMMABILITY OF TOYS**

Clause:	Details:	Results:
4.1	General Requirements	Pass

APPENDIX B

**BSEN 71-3:1995 Incorporating Amendment No. 1
MIGRATION OF CERTAIN ELEMENTS**

10. Determination Of The Quantity Of Migrated Elements

Analysis of samples for migration of certain elements for BSEN 71-3: 1995 requirements was carried out using Atomic Absorption or Inductively Coupled Argon Plasma Spectrometry.

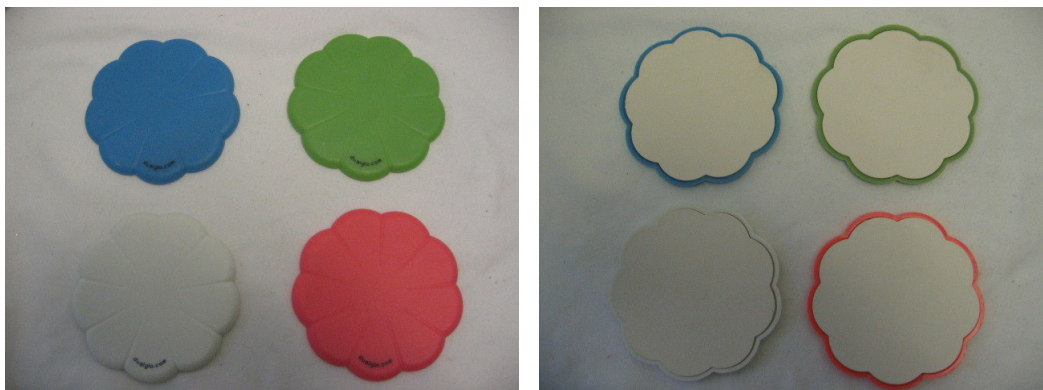
Adjusted Analytical Results Results Quoted as mg soluble element per Kg material.

Element:	Arsenic	Barium	Cadmium	Chromium	Mercury	Lead	Antimony	Selenium
Limit:	25	1000	75	60	60	90	60	500
Sample 1	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5
Sample 2	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5
Sample 3	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5
Sample 4	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5
Sample 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5

Results of Analysis: PASS

Details of Analytical Samples

- Sample 1 White soft plastic
- Sample 2 Green plastic
- Sample 3 Pink plastic
- Sample 4 Blue plastic
- Sample 5 White plastic



End of report