



A division of the Australian Consumers' Association

57 Carrington Road
Marrickville NSW 2204
Australia

Phone +61 2 9577 3333
Fax +61 2 9577 3377
www.testresearch.com.au

ABN 72 000 281 925
ACN 000 281 925

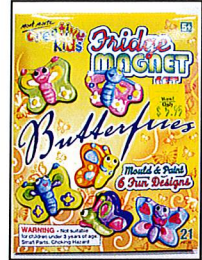
TEST REPORT

Customer: Queensland Office of Fair Trading
Level 4, Executive Annexe, 102 George St
Brisbane QLD 4000

Test number: B2648

The following product was submitted and identified by the customer as:

Description of product: 'Mont Marte Creative Kids Fridge Magnet Set' (Evidence Barcode CEU056300)



The product was tested, as requested by the customer, based on the Australian/New Zealand Standard AS/NZS ISO 8124.1:2010 - Safety of toys - Part 1: Safety aspects related to mechanical and physical properties, only for the clauses listed below:

Tests	Results																								
5.2	Small parts test Each of the 12 magnets individually fitted entirely in the <i>small parts cylinder</i> .																								
5.31	Determination of magnetic flux index Magnetic flux index in kG^2mm^2 : <table border="0" style="margin-left: 20px;"> <tr><td>Magnet 1</td><td>24.1</td></tr> <tr><td>Magnet 2</td><td>35.6</td></tr> <tr><td>Magnet 3</td><td>29.1</td></tr> <tr><td>Magnet 4</td><td>25.9</td></tr> <tr><td>Magnet 5</td><td>24.4</td></tr> <tr><td>Magnet 6</td><td>30.4</td></tr> <tr><td>Magnet 7</td><td>22.4</td></tr> <tr><td>Magnet 8</td><td>20.3</td></tr> <tr><td>Magnet 9</td><td>26.5</td></tr> <tr><td>Magnet 10</td><td>23.0</td></tr> <tr><td>Magnet 11</td><td>20.8</td></tr> <tr><td>Magnet 12</td><td>24.4</td></tr> </table>	Magnet 1	24.1	Magnet 2	35.6	Magnet 3	29.1	Magnet 4	25.9	Magnet 5	24.4	Magnet 6	30.4	Magnet 7	22.4	Magnet 8	20.3	Magnet 9	26.5	Magnet 10	23.0	Magnet 11	20.8	Magnet 12	24.4
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NOTES:

- 1) Tested based on AS/NZS ISO 8124.1:2002 mandatory requirements as varied by the Commonwealth of Australia, Competition and Consumer Act 2010, Consumer Protection Notice No. 5 of 2012.
- 2) Deviations from the mandatory requirements:
 - a) The interpretation stated on the mandatory requirements that a magnetic flux index of $50 (kG)^2mm^2$ is equivalent to $0.5 T^2m^2$ is incorrect, and was not used on this test report.
 - b) The expression for the unit for the square of the flux density, $(kG)^2$ on the mandatory requirements is incorrect, and the expression used on this test report is kG^2 .
- 3) Additional product description: Product code 9328577015779, item no. MMKC0076. There are 12 disc-shaped magnets in the set.

CONCLUSION:

Each of the 12 magnets on the sample tested individually fitted entirely in the *small parts cylinder*. However, none of them was found to have a magnetic flux index greater than $50 kG^2mm^2$ ($0.5 T^2mm^2$).

Tested by:

Antonio Bonacruz
Date tested: 4 Mar 2013

Signed:

Klaus Neuscheler
Manager, Laboratory



+++End of report+++

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