



CONSUMER PRODUCT SAFETY TEST REPORT

Client: C0028844
THOMSON-SHORE INC.
7300 W. JOY RD
DEXTER, MI 48130
USA
ATTN: MS. LAURA WRIGHT

Sample Description: Call the Suit Book

Name of Product: Call the Suit Book
Manufacturer: THOMSON-SHORE INC.
Country of Destination: USA
Age Grade: N/A

Testing Completion Date: July 30, 2010
Revision Date: not applicable

Description of Testing: NSF evaluated and tested the toy components specified in this report to determine compliance with the tests referenced below.

Summary of Results:

| Testing Parameter | Result |
|----------------------------|--------|
| Phthalate Contents (CPSIA) | Pass |
| Lead in Substrate (CPSIA) | Pass |

Comments:

Reviewer:

David Parzen - Manager of Consumer Product Safety

Program Code: 0175 – Toy Safety Region: 01 - Domestic
Job Number: J-00090732 Project Number: 9090272

This report shall not be reproduced, except in its entirety, without the written approval of NSF. This report does not represent NSF Certification or authorization to use the NSF Mark.



This report shall not be reproduced, except in its entirety, without the written approval of NSF.

**NSF International
Phthalate Content**

Manufacturer: THOMSON-SHORE INC.
Product Description: Call the Suit Book

Job #: J-00090732
Standard(s): CPSIA

Test Procedure: The components specified below are subjected to an extraction and are then analyzed by GC-MS to determine compliance with section 108 of the Consumer Product Safety Improvement Act (CPSIA).

Requirement: DEHP, DBP, and BBP are permanently banned in concentration of more than 0.1% in children's toys or child care articles. DINP, DIDP, and DnOP are temporarily banned in concentrations of more than 0.1% in children's toys that can be placed in the mouth or child care articles. Additionally, California's Proposition 65 bans the use of DnHP in concentrations of more than 0.1% for children's toys and child care articles.

| Banned Phthalate Limits by Weight | | | | | | |
|-----------------------------------|------|------|------|------|------|------|
| DEHP | DBP | BBP | DINP | DIDP | DnOP | DnHP |
| 0.1% | 0.1% | 0.1% | 0.1% | 0.1% | 0.1% | 0.1% |

Test Results:

| Phthalate Content | | | | | | | |
|-----------------------|----------|---------|---------|----------|----------|----------|----------|
| Component Description | DEHP (%) | DBP (%) | BBP (%) | DINP (%) | DIDP (%) | DnOP (%) | DnHP (%) |
| binding glue | <0.03 | <0.03 | <0.03 | <0.03 | <0.03 | <0.03 | <0.03 |
| laminare | <0.07 | <0.07 | <0.07 | <0.07 | <0.07 | <0.07 | <0.07 |

Conclusion: x PASS FAIL COMPLETE

Comments: _____



This report shall not be reproduced, except in its entirety, without the written approval of NSF.

**NSF International
Lead in Substrate Material Testing**

Manufacturer: THOMSON-SHORE INC. Job #: J-00090732
Product Description: Call the Suit Book Standard(s): CPSIA

Test Procedure: Substrate materials go through a microwave digestion and are then analyzed for lead by ICP-MS.

Requirement: Substrate materials shall not exceed 300 ppm (0.03% by weight) total lead. After August 14, 2011 this limit is reduced again to 100 ppm (0.01% by weight). To comply with California's Proposition 65, PVC compounds shall not exceed 200 ppm (0.02% by weight) total lead.

Test Results:

| Substrate Lead Content in Toys and Other Children's Products | | |
|--|---------------|-----------|
| Component Description | Results (ppm) | Pass/Fail |
| binding glue | <10 | Pass |
| laminates | <10 | Pass |

Conclusion: x PASS FAIL COMPLETE

Comments: _____

Picture

Test Report: J-00090732
Sample Description: Call the Suit Book
Age Grade: N/A

