

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

|                       |                            |
|-----------------------|----------------------------|
| SUBMISSION TYPE:      | NEW ASSIGNMENT             |
| NATURE OF CONVEYANCE: | Release of Lien on Patents |

**CONVEYING PARTY DATA**

| Name             | Execution Date |
|------------------|----------------|
| Credit Suisse AG | 12/02/2010     |

**RECEIVING PARTY DATA**

|                 |                    |
|-----------------|--------------------|
| Name:           | Amscan Inc.        |
| Street Address: | 80 Grasslands Road |
| City:           | Elmsford           |
| State/Country:  | NEW YORK           |
| Postal Code:    | 10523              |

|                 |                             |
|-----------------|-----------------------------|
| Name:           | ANAGRAM INTERNATIONAL, INC. |
| Street Address: | 7700 Anagram Drive          |
| City:           | Eden Prairie                |
| State/Country:  | MINNESOTA                   |
| Postal Code:    | 55344                       |

|                 |                      |
|-----------------|----------------------|
| Name:           | M&D INDUSTRIES, INC. |
| Street Address: | 80 Grasslands Road   |
| City:           | Elmsford             |
| State/Country:  | NEW YORK             |
| Postal Code:    | 10523                |

**PROPERTY NUMBERS Total: 45**

| Property Type       | Number   |
|---------------------|----------|
| Patent Number:      | 6878422  |
| Patent Number:      | D335403  |
| Patent Number:      | D361449  |
| Patent Number:      | D342844  |
| Application Number: | 11106954 |

**OP \$1800.00 6878422**

**501367300**

**PATENT**  
**REEL: 025437 FRAME: 0966**

|                     |           |
|---------------------|-----------|
| Application Number: | 11372973  |
| Application Number: | 11484116  |
| Application Number: | 11371672  |
| Application Number: | 11411693  |
| PCT Number:         | US0612883 |
| Patent Number:      | D337480   |
| Patent Number:      | D339268   |
| Patent Number:      | 4917646   |
| Patent Number:      | 5108339   |
| Patent Number:      | 5169353   |
| Patent Number:      | 5259805   |
| Patent Number:      | 5188558   |
| Patent Number:      | 5338243   |
| Patent Number:      | 5819448   |
| Patent Number:      | 6076758   |
| Patent Number:      | D414222   |
| Patent Number:      | D415841   |
| Application Number: | 11165079  |
| Application Number: | 60692745  |
| Application Number: | 11165146  |
| Application Number: | 11159694  |
| Application Number: | 11193556  |
| Application Number: | 29238252  |
| Application Number: | 29238253  |
| Application Number: | 29238296  |
| Application Number: | 29238288  |
| Application Number: | 60731178  |
| Application Number: | 11289876  |
| Application Number: | 11651103  |
| Patent Number:      | 5248275   |
| Patent Number:      | 5378299   |
| Patent Number:      | 5378186   |
| Patent Number:      | 5514022   |
| Patent Number:      | 5857636   |
| Patent Number:      | 5595521   |

|                     |          |
|---------------------|----------|
| Patent Number:      | 5733406  |
| Patent Number:      | 5797783  |
| Application Number: | 10015441 |
| Application Number: | 09655947 |
| Application Number: | 10015977 |

**CORRESPONDENCE DATA**

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|                         |          |
|-------------------------|----------|
| ATTORNEY DOCKET NUMBER: | F 130567 |
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|                    |               |
|--------------------|---------------|
| NAME OF SUBMITTER: | Sonya Jackman |
|--------------------|---------------|

Total Attachments: 6  
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This is a continuation of the information in item 2.

Names and addresses of additional receiving parties:

ANAGRAM INTERNATIONAL, INC., a Minnesota corporation  
7700 Anagram Drive  
Eden Prairie, Minnesota 55344; and

M&D INDUSTRIES, INC., a Delaware corporation  
80 Grasslands Road  
Elmsford, New York 10523

**Release of Lien on Patents**

**WHEREAS**, by a certain Patent Security Agreement dated as of May 25, 2007(as corrected, the “**Patent Security Agreement**”) by AMSCAN INC., a New York corporation, ANAGRAM INTERNATIONAL, INC., a Minnesota corporation and M&D INDUSTRIES, INC., a Delaware corporation (individually, a “**Assignor**”, and, collectively, the “**Assignors**”), in favor of CREDIT SUISSE (now known as “**CREDIT SUISSE AG**”), as collateral agent (the “**Assignee**”) for the lenders party to the Term Loan Credit Agreement;

**WHEREAS**, pursuant to the Patent Security Agreement, which was recorded with the United States Patent and Trademark Office on June 28, 2007 on reel 019489 frame 0531, as corrected on October 20, 2010, the Assignors granted to the Assignee a security interest in and lien on those patents and patent applications owned by the Assignors and set forth on Schedule A hereto;

**WHEREAS**, the Assignee desires to release its security interest in and lien on the patents and patent applications set forth on Schedule A hereto;

**NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignee does hereby release its security interest in and lien on the patents and patent applications set forth on Schedule A hereto and reassigns to the Assignors all right, title and interest of the Assignee in and to such patents and patent applications.

Dated: December 2, 2010

**CREDIT SUISSE AG, CAYMAN  
ISLANDS BRANCH, as Assignee**

By: *Doreen Barr*  
Name: DOREEN BARR  
Title: DIRECTOR

By:   
Name: **Rahul Parmar**  
Title: **Associate**

[Signature Page to Release of Lien on Patents]

**Patents**

**AMSCAN INC. - PATENTS**

| <b>Patent No. or Serial No.</b> | <b>Country</b> | <b>Title</b>                         | <b>Inventors</b>  |
|---------------------------------|----------------|--------------------------------------|-------------------|
| 6,878,422                       | US             | Three-Dimensional Hanging Decoration | Spaar, Keith      |
| D335,403                        | US             | Display Rack                         | Rittenberg, Gerry |
| D361,449                        | US             | Display Rack                         | Rittenberg, Gerry |
| D342,844                        | US             | Display Rack                         | Rittenberg, Gerry |
| 11/106,954                      | US             | Breakaway Pinata                     | Bell              |
| 11/372,973                      | US             | Wavy Dangler                         | Spaar             |
| 11/484,116                      | US             | Balloon Weight                       | Spaar             |
| 11/371,672                      | US             | Gift Shape Box Balloon Weight        | Spaar             |
| 11/411,693                      | US             | Gift Box Balloon Weight with Tabs    | Spaar             |
| PCT/US2006/012883               | US             | Breakaway Pinata                     | Bell              |

**AM-SOURCE, LLC - PATENTS**

| <b>Patent No.</b> | <b>Country</b> | <b>Title</b>   | <b>Inventors</b> |
|-------------------|----------------|----------------|------------------|
| D337,480          | US             | Plate          | Zabner           |
| D339,268          | US             | Embossed Plate | Zabner           |

**ANAGRAM INTERNATIONAL, INC. - PATENTS**

| <b>Patent No.</b> | <b>Country</b>    | <b>Title</b>   | <b>Inventors</b> |
|-------------------|-------------------|--|------------------|
| 4,917,646         | US                | Self Sealing Valve, a Self-Sealing, Non-Latex Balloon, and a Method for Producing Such a Balloon | Kieves, Garry    |
| 111197            | Austria           | Self Sealing Valve   | Kieves, Garry    |
| 8939710           | Australia         | Self Sealing Valve   | Kieves, Garry    |
| 612882            | Australia         | Self Sealing Valve   | Kieves, Garry    |
| 1301590           | Canada            | Self Sealing Valve   | Kieves, Garry    |
| 68918027          | Germany (Kind T2) | Self Sealing Valve   | Kieves, Garry    |
| 68918027          | Germany (Kind A2) | Self Sealing Valve   | Kieves, Garry    |
| 356013            | EP (Kind A2)      | Self Sealing Valve   | Kieves, Garry    |
| 356013            | EP (Kind A3)      | Self Sealing Valve   | Kieves, Garry    |
| 356013            | EP (Kind B1)      | Self Sealing Valve   | Kieves, Garry    |
| 2060773           | Spain             | Self Sealing Valve   | Kieves, Garry    |
| 2667030           | Japan             | Self Sealing Valve   | Kieves, Garry    |
| 3502058           | Japan             | Self Sealing Valve   | Kieves, Garry    |

|           |                   |   |                        |
|-----------|-------------------|---|------------------------|
| 9409442   | South Korea       | Self Sealing Valve  | Kieves, Garry          |
| 169122    | Mexico            | Self Sealing Valve  | Kieves, Garry          |
| 91457     | Portugal (Kind A) | Self Sealing Valve  | Kieves, Garry          |
| 91457     | Portugal (Kind B) | Self Sealing Valve  | Kieves, Garry          |
| 5,108,339 | US                | Non-Latex Inflatable Toy-Insider                              |                        |
| 5,169,353 | US                | Mechanism and Method for Interlocking Two Non-Latex Balloons  | Myers, David           |
| 5,259,805 | US                | Stabilized Appendage for a Novelty Balloon Product            | Kieves, Garry          |
| 5,188,558 | US                | Self-Sealing Refillable Plastic Balloon Valve                 | Barton, Leslie, et al. |
| 5,338,243 | US                | Three-Dimensional Non Latex Balloon – Panoramic               | Kieves, Garry          |
| 5,819,448 | US                | Card and Balloon Novelty Device                               | Kieves, Garry, et al.  |
| 6,076,758 | US                | Balloon Weight  | Kieves, Garry, et al.  |
| D414,222  | US                | Balloon Weight  | Kieves, Garry, et al.  |
| D415,841  | US                | Balloon Weight  | Kieves, Garry, et al.  |
| 11/165079 | US                | Omate Adjustable Weight for Helium Balloon (Clip A Strip)     | Greenwald, Robert      |
| 60/692745 | US                | Ornamental Sounds Module for a Balloon                        | Ansolabehere, Paul     |
| 11/165146 | US                | Helium Balloon Ribboned Mounting Stick                        | Sifferlin, Mark        |
| 11/159694 | US                | Balloon Mounting Cup & Stick Assy                             | Greenwald, Robert      |
| 11/193556 | US                | Balloon with Pocket & Method of Making                        | Greenwald, Robert      |
| 29/238252 | US                | Novelty Noisemaker Inflated Stick with Stiffened Flag         | Greenwald, Robert      |
| 29/238253 | US                | Novelty Noisemaker Inflated Stick w/ Pennant                  | Greenwald, Robert      |
| 29/238296 | US                | Novelty Noisemaker Inflated Stick with Flag                   | Greenwald, Robert      |
| 29/238288 | US                | Novelty Noisemaker Inflated Stick with Banner                 | Greenwald, Robert      |
| 60/731178 | US                | Magnetic Speaker Sound Module                                 | Ansolabehere, Paul     |
| 11/289876 | US                | Extended Life Non Latex Balloon and Method of Making the Same | Ansolabehere, Paul     |
| 11/651103 | US                | High Barrier Laminate & Process (Toray Film)                  | Bourgeault             |

### M&D INDUSTRIES, INC. - PATENTS

| Patent No. | Country | Title  | Inventors             |
|------------|---------|--|-----------------------|
| 5,248,275  | US      | Balloon with Flat Film Valve and Method of Manufacture | McGrath, John, et al. |



|            |    |  |                        |
|------------|----|--|------------------------|
| 5,378,299  | US | Method of Making a Balloon with Flat Film Valve                | McGrath, John, et al.  |
| 5,378,186  | US | Balloon Assembly Connected BT Tab and Encircling Collar        | Becker, Charles        |
| 5,514,022  | US | Toy Balloon Packaging  | Harris, Dale           |
| 5,857,636  | US | Method and Apparatus for Providing Securement for Toy Balloons | Kurtz, Richard         |
| 5,595,521  | US | Balloons and Balloon Valves                                    | Becker, Charles        |
| 5,733,406  | US | Manufacture of Valves for Inflatable Articles                  | Knight, Karl           |
| 5,797,783  | US | Toy Balloon Packaging  | Harris, Dale           |
| 10/015,441 | US | Buoyant Balloons   | Van Dyke, Mark, et al. |
| 09/655,947 | US | Buoyant Toy Balloon with Extended Life                         | Egan                   |
| 10/015,977 | US | Extended Life Balloon  | Ward, William, et al.  |