

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
CREDIT SUISSE AG, as collateral agent	07/27/2012
RECEIVING PARTY DATA	
Name:	AMSCAN, Inc.
Street Address:	80 Grassland Road
City:	Elmsford
State/Country:	NEW YORK
Postal Code:	10523
Name:	ANAGRAM INTERNATIONAL, INC.
Street Address:	7700 ANAGRAM DRIVE
City:	EDEN PRAIRIES
State/Country:	MINNESOTA
Postal Code:	55344
Name:	M&D INDUSTRIES, INC.
Street Address:	80 Grassland Road
City:	Elmsford
State/Country:	NEW YORK
Postal Code:	10523
PROPERTY NUMBERS Total: 31	
Property Type	Number
Patent Number:	5108339
Patent Number:	5169353
Patent Number:	5188558
Patent Number:	5248275
Patent Number:	5259805

CH \$1240.00 5108339

Patent Number:	5338243
Patent Number:	5514022
Patent Number:	5595521
Patent Number:	5733406
Patent Number:	5797783
Patent Number:	5819448
Patent Number:	6076758
Patent Number:	D414222
Patent Number:	D415841
Patent Number:	D524874
Patent Number:	D525319
Patent Number:	D529557
Patent Number:	D530756
Patent Number:	5779614
Patent Number:	7658661
Patent Number:	7963820
Patent Number:	7927674
Patent Number:	7972193
Application Number:	11193556
Application Number:	11484116
Application Number:	11371672
Application Number:	11411693
Application Number:	12202655
Application Number:	11367663
Application Number:	61277403
Application Number:	61345238

CORRESPONDENCE DATA

Fax Number: 2123108007
Phone: 2123108000
Email: mei.dan@weil.com, brian.lee@weil.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Mei Dan
Address Line 1: Weil, Gotshal & Manges LLP
Address Line 2: 767 Fifth Avenue
Address Line 4: New York, NEW YORK 10153

	77356.0143
NAME OF SUBMITTER:	Mei Dan
Total Attachments: 4 source=Patents Lien Release (025441 frame 0457)#page1.tif source=Patents Lien Release (025441 frame 0457)#page2.tif source=Patents Lien Release (025441 frame 0457)#page3.tif source=Patents Lien Release (025441 frame 0457)#page4.tif	

Release of Lien on Patents

July 27, 2012

Reference is made to that certain Patent Security Agreement, dated as of December 2, 2010 (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 “**Grantor**”, and, collectively, the “**Grantors**”), in favor of CREDIT SUISSE AG, as collateral agent (the “**Collateral Agent**”) 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 (the “**USPTO**”) on December 3, 2010 on reel 025441 frame 0457, each Grantor granted to the Collateral Agent a lien on and security interest in and to all of its right, title and interest in, to and under all patents and patent applications of such Grantor listed on Schedule A hereto;

WHEREAS, the Collateral Agent desires to release its lien on and security interest in and to all of the right, title and interest in the patents and patent applications of each Grantor including, without limitation, 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 Collateral Agent does hereby agree as follows:

SECTION 1. Release of Security Interest in Patent Collateral. The Collateral Agent hereby releases and terminates its lien on and security interest in and to all of its right, title and interest in, to and under all patents and patent applications of each Grantor including, without limitation, the patents and patent applications set forth on Schedule A hereto and reassigns to the Grantors all right, title and interest of the Collateral Agent in and to such patents and patent applications.

SECTION 2. Recordation of Release. The Collateral Agent hereby authorizes and requests that the Commissioner for Patents in the USPTO, and any other necessary United States government officer, record this Release of Lien on Patents.

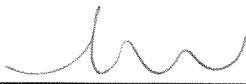
SECTION 3. Governing Law. This Release of Lien on Patents and the rights and obligations of the party hereto shall be governed by, and construed and interpreted in accordance with, the law of the State of New York.

[Signature page follows]

IN WITNESS WHEREOF, the Collateral Agent has executed this Release of Lien on Patents as of the date first above written.

CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH, as Collateral Agent

By: 
Name: _____
Title: **BILL O'DALY**
DIRECTOR

By: 
Name: _____
Title: **Alex Verdone**
Associate

[Signature Page to Release of Lien on Patents]

(NY) 08014/399/TL.2010/PAYOFF/Patents.Lien.Release.doc

PATENT
REEL: 028659 FRAME: 0597

Schedule A

Patents and Patent Applications

Owner	Patent	App. No.	App. Date	Patent No.	Issue Date
Anagram International, Inc.	Non-latex inflatable toy	07/571,089	22-Aug-90	5,108,339	28-Apr-92
Anagram International, Inc.	Mechanism and method for interlocking two non-latex balloons	07/683,308	10-Apr-91	5,169,353	8-Dec-92
Anagram International, Inc.	Self-Sealing refillable plastic balloon valve	07/787,772	6-Nov-91	5,188,558	23-Feb-93
M&D Flexographic Printer, Inc.	Balloon with flat film valve and method of manufacture	07/702,790	20-May-91	5,248,275	28-Sep-93
Anagram International, Inc.	Stabilized appendage for a novelty balloon product	07/882,313	13-May-92	5,259,805	9-Nov-93
Anagram International, Inc.	Three-dimensional non-latex balloon	08/161,972	3-Dec-93	5,338,243	16-Aug-94
M&D Balloons, Inc.	Toy balloon packaging	08/333,600	2-Nov-94	5,514,022	7-May-96
M&D Flexographic Printer, Inc.	Balloons and balloon valves	08/475,422	7-Jun-95	5,595,521	21-Jan-97
M&D Balloons, Inc.	Manufacture of valves for inflatable articles	08/537,592	2-Oct-95	5,733,406	31-Mar-98
M&D Flexographic Printer, Inc.	Toy balloon packaging	08/674,856	3-Jul-96	5,797,783	25-Aug-98
Anagram International, Inc.	Card-and-balloon novelty device	08/582,330	5-Jan-96	5,819,448	13-Oct-98
Anagram International, Inc.	Balloon weight	09/181,309	28-Oct-98	6,076,758	20-Jun-00
Anagram International, Inc.	Balloon weight	29/095,661	28-Oct-98	D414,222	21-Sep-99
Anagram International, Inc.	Balloon weight	29/095,697	28-Oct-98	D415,841	26-Oct-99
Anagram International, Inc.	Novelty noisemaker incorporating inflated sticks and banner	29/238,288	13-Sep-05	D524,874	11-Jul-06
Anagram International, Inc.	Novelty noisemaker incorporating inflated stick with stiffened flag	29/238,252	13-Sep-05	D525,319	18-Jul-06
Anagram International, Inc.	Novelty noisemaker incorporating inflated stick and pennant	29/238,253	13-Sep-05	D529,557	3-Oct-06
Anagram International, Inc.	Novelty noisemaker incorporating inflated stick and pennant	29/238,296	13-Sep-05	D530,756	3-Oct-06
M&D Balloons, Inc.	Method and Apparatus for Folding Toy Balloons	08/523,235	5-Sep-95	5,779,614	14-Jul-98
Anagram International, Inc.	Ornamental sound module for a balloon	11/472,580	22-Jun-06	7,658,661	9-Feb-10
Anagram International, Inc.	Magnetic speaker sound module and balloon with weighted side	11/586,998	17-May-10	7,963,820	6/21/2011
Amscan, Inc.	Foldable party decoration	11/749,564	16-May-07	7,927,674	4/19/2011
Anagram International, Inc.	Low conductivity balloons and methods of producing same	12/317,595	22-Dec-08	7,972,193	7/5/2011
Owner	Patent	App. No.	App. Date		
Anagram International, Inc.	Balloon with a pocket and method of making	11/193,556	29-Jul-05		
Amscan, Inc.	Balloon weight	11/484,116	11-Jul-06		

Amscan, Inc.	Gift shape box balloon weight	11/371,672	8-Mar-09
Amscan, Inc.	Gift box balloon weight with tabs	11/411,693	
Anagram International, Inc.	Lighter than air balloon made from a biaxially oriented polyester film	12/202,655	2-Sep-08
Amscan, Inc.	Decorated Walls with Add-On Decoration (Scene Setter)	11/367,663	2-Mar-06
Anagram International, Inc.	Flame Retardant Sealants	61/277,403	24-Sep-09
Anagram International, Inc.	Self-Mating Localized Adhesives for Aerostats (Cold Fusion V2)	61/345,238	17-May-10