

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
The Diller Corporation	03/15/2006

RECEIVING PARTY DATA

Name:	Formica Holding Corp.
Street Address:	Chemed Center
Internal Address:	255 East Fifth Street
City:	Cincinnati
State/Country:	OHIO
Postal Code:	45202

PROPERTY NUMBERS Total: 23

Property Type	Number
Patent Number:	6803110
Application Number:	09955822
Application Number:	29118303
Application Number:	09031923
Application Number:	09527291
Application Number:	29081259
Application Number:	29081260
Application Number:	29081277
Application Number:	29081278
Application Number:	09423270
Application Number:	09463560
Application Number:	10954885
PCT Number:	US0534402
Application Number:	08106243

PATENT

500106287

REEL: 017636 FRAME: 0716

CH \$920.00 6803110

Application Number:	07120975
Application Number:	07967917
Application Number:	08271349
Application Number:	07810244
Application Number:	08039654
Application Number:	08639189
Application Number:	08754296
Application Number:	09210029
Application Number:	09414937

CORRESPONDENCE DATA

Fax Number: (212)593-5955

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

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Email: scott.kareff@srz.com

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Address Line 4: New York, NEW YORK 10022

ATTORNEY DOCKET NUMBER:	014951.0346
NAME OF SUBMITTER:	Scott Kareff, Esq. (014951.0346)

Total Attachments: 5

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Patent Security Agreement

Patent Security Agreement, dated as of March 15, 2006, by THE DILLER CORPORATION (the "Pledgor"), in favor of FORMICA HOLDING CORP. (the "Secured Party").

WITNESSETH:

WHEREAS, the Pledgor is party to an Amended and Restated Omnibus Pledge and Security Agreement of even date herewith (the "Security Agreement") in favor of the Secured Party pursuant to which the Pledgor is required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Secured Party to enter into the Credit Agreement, the Pledgor hereby agrees with the Secured Party as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement.

SECTION 2. Grant of Security Interest in Patent Collateral. The Pledgor hereby pledges and grants to the Secured Party a lien on and security interest in and to all of its right, title and interest in, to and under all the following Pledged Collateral of such Pledgor:

- (a) Patents of such Pledgor listed on Schedule I attached hereto; and
- (b) all Proceeds of any and all of the foregoing (other than Excluded Property).

SECTION 3. Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to the Secured Party pursuant to the Security Agreement and the Pledgor hereby acknowledges and affirms that the rights and remedies of the Secured Party with respect to the security interest in the Patents made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control unless the Secured Party shall otherwise determine.

SECTION 4. Termination. Upon the payment in full of the Secured Obligations and termination of the Security Agreement, the Secured Party shall promptly upon request execute, acknowledge, and deliver to the Pledgor an instrument in writing in recordable form releasing the collateral pledge, grant, assignment, lien and security interest in the Patents under this Patent Security Agreement.

SECTION 5. Counterparts. This Patent Security Agreement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement by signing and delivering one or more counterparts.

[signature page follows]

IN WITNESS WHEREOF, each Pledgor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

THE DILLER CORPORATION

By: *Lynn P. Young*
Name:
Title:

Accepted and Agreed:

FORMICA HOLDING CORP.,
as Secured Party

By: *Lynn P. Young*
Name:
Title:

By: _____
Name:
Title:

SCHEDULE I
to
PATENT SECURITY AGREEMENT
PATENT REGISTRATIONS AND PATENT APPLICATIONS

Client.Matter/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
104294.01704276/r1 United States of America	RCE	09/767556 22-Jan-2001	2002146954 10-Oct-2002	6803110 12-Oct-2004	Granted 06-Apr-2021
		<i>Foreign Matter No.:</i> 01704276 <i>Title:</i> DECORATIVE LAMINATE ASSEMBLY & METHOD FOR PRODUCING SAME			
104294.01831049/r1 United States of America	RCE	09/955822 18-Sep-2001	2002160680 31-Oct-2002		Published
		<i>Foreign Matter No.:</i> 01831049 <i>Title:</i> Decorative Laminate & Method For Producing Same.			
104294.02938290/ United States of America	DES	29/118303 08-Feb-2000	D448180 25-Sep-2001		Granted 25-Sep-2015
		<i>Foreign Matter No.:</i> 02938290 <i>Title:</i> Flat-Surfaced Three-Dimensional Appearing Plastic Matrix Surfacing Material			
104294.02969924/ United States of America	ORD	09/031923 27-Feb-1998	6040045 21-Mar-2000		Granted 27-Feb-2018
		<i>Foreign Matter No.:</i> 02969924 <i>Title:</i> Particle Filled Resinous Product of Improved Appearance			
104294.02969924/r United States of America	RCE	09/527291 17-Mar-2000			Pending
		<i>Foreign Matter No.:</i> 03131466 <i>Title:</i> Particle Filled Resinous Product of Improved Appearance			
104294.04253583/ United States of America	DES	29/081259 29-Dec-1997	D409842 18-May-1999		Granted 18-May-2013
		<i>Foreign Matter No.:</i> 04253583 <i>Title:</i> Plastic Matrix Surfacing Material (Design 1)			
104294.04253665/ United States of America	DES	29/081260 29-Dec-1997	D419778 01-Feb-2000		Granted 01-Feb-2014
		<i>Foreign Matter No.:</i> 04253665 <i>Title:</i> Plastic Matrix Surfacing Material (Design 2)			
104294.04253718/ United States of America	DES	29/081277 29-Dec-1997	D410338 01-Jun-1999		Granted 01-Jun-2013
		<i>Foreign Matter No.:</i> 04253718 <i>Title:</i> Plastic Matrix Surfacing Material (Design 3)			
104294.04253776/ United States of America	DES	29/081278 29-Dec-1997	D410791 08-Jun-1999		Granted 08-Jun-2013
		<i>Foreign Matter No.:</i> 04253776 <i>Title:</i> Plastic Matrix Surfacing Material (Design 4)			
104294.04285052/ United States of America	ORD	09/423270 30-Dec-1999	6773270 10-Aug-2004		Granted 30-Dec-2019
		<i>Foreign Matter No.:</i> 04285052 <i>Title:</i> A Process For the Manufacturing of a Decorative Laminate, a Decorative Laminate Obtained by the Process and the Use Thereof			
104294.04285379/r United States of America	RCE	09/463560 21-Mar-2000	6808757 26-Oct-2004		Granted 21-Mar-2020
		<i>Foreign Matter No.:</i> 04285379 <i>Title:</i> UV Curable Coating			

Client.Matter/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
104294.04327819/ United States of America	ORD	10/954885 29-Sep-2004 <i>Foreign Matter No.:</i> 04327819 <i>Title:</i> Decorative Laminate Assembly With Improved Tie Sheet and Bridging Agent			Pending
104294.04327819/p United States of America	PCT	PCT/US0534402 28-Sep-2005 <i>Foreign Matter No.:</i> 05126305 <i>Title:</i> Decorative Laminate Assembly With Improved Tie Sheet and Bridging Agent			Pending
104294.96294806/ United States of America	ORD	08/106243 12-Aug-1993 <i>Foreign Matter No.:</i> 96294806 <i>Title:</i> PRESS PLATE HAVING TEXTURED SURFACE FORMED BY SIMULTANEOUS SHOT PEENING	5596912 28-Jan-1997		Granted 28-Jan-2014
104294.96298195/ United States of America	ORD	07/120975 16-Nov-1987 <i>Foreign Matter No.:</i> 96298195 <i>Title:</i> TRANSLUCENT AND VARIEGATED DECORATIVE LAMINATE HAVING AN EFFECT OF DEPTH	5047282 10-Sep-1991		Granted 10-Sep-2008
104294.96298682/C United States of America	CON	07/967917 28-Oct-1992 <i>Foreign Matter No.:</i> 96298773 <i>Title:</i> WEAR RESISTANT DECORATIVE LAMINATES COMPRISING MINERAL PARTICLES AND METHODS FOR PRODUCING SAME	5362557 08-Nov-1994		Granted 28-Oct-2012
104294.96298781/ United States of America	DIV	08/271349 06-Jul-1994 <i>Foreign Matter No.:</i> 96298781 <i>Title:</i> WEAR RESISTANT DECORATIVE LAMINATES AND METHODS OF PRODUCING SAME (DIV. OF 07/967917, FILED 10/28/1992 - 13118/008)	5558906 24-Sep-1996		Granted 06-Jul-2014
104294.96298930/ United States of America	ORD	07/810244 19-Dec-1991 <i>Foreign Matter No.:</i> 96298930 <i>Title:</i> PLASMA ION NITRIDED STAINLESS STEEL PRESS PLATES AND APPLICATIONS FOR SAME	5244375 14-Sep-1993		Granted 14-Sep-2010
104294.96299078/ United States of America	DIV	08/039654 30-Mar-1993 <i>Foreign Matter No.:</i> 96299078 <i>Title:</i> METHOD FOR MANUFACTURE OF PLASMA ION NITRIDED STAINLESS STEEL PLATES (DIV. OF 07/810244, FILED 12/19/1991 - 13229/001)	5306531 26-Apr-1994		Granted 26-Apr-2011
104294.96299706/ United States of America	ORD	08/639189 26-Apr-1996 <i>Foreign Matter No.:</i> 96299706 <i>Title:</i> ALUMINOUS PRESS PLATE AND PROCESS FOR PRODUCING SAME	5723221 03-Mar-1998		Granted 26-Apr-2016
104294.96303011/ United States of America	ORD	08/754296 20-Nov-1996 <i>Foreign Matter No.:</i> 96303011 <i>Title:</i> METHOD AND DEVICE FOR SELECTING COLOR COORDINATED DESIGNS	5807110 15-Sep-1998		Granted 20-Nov-2016
104294.97396162/D United States of America	DIV	09/210029 11-Dec-1998 <i>Foreign Matter No.:</i> 98508104 <i>Title:</i> BRIDGING AGENT FOR LAMINATES AND METHOD OF USING SAME	6159331 12-Dec-2000		Granted 11-Dec-2018

Client.Matter/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
104294.99582314/R United States of America	CPA	09/414937 30-Apr-2002 <i>Foreign Matter No.:</i> 99582314 <i>Title:</i> (Method for Producing a*) Deep Embossed Tile Design Postformable High Pressure Decorative Laminate	6551678 22-Apr-2003		Granted 09-Oct-2019