

## PATENT ASSIGNMENT

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
Comerica Bank	06/27/2012
RECEIVING PARTY DATA	
Name:	Truseal Technologies, Inc.
Street Address:	23150 Commerce Park
City:	Beachwood
State/Country:	OHIO
Postal Code:	44122
PROPERTY NUMBERS Total: 6	
Property Type	Number
Application Number:	09197725
Application Number:	09235069
Application Number:	09692919
Application Number:	09758091
Application Number:	09993728
Application Number:	10224983
CORRESPONDENCE DATA	
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OP \$240.00 09197725

NAME OF SUBMITTER:

Kim A. Erickson

**Total Attachments: 5**

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**RELEASE OF PATENT SECURITY INTEREST**

**This RELEASE** is made by Comerica Bank (hereinafter "Comerica"),

**WHEREAS**, Comerica was the holder of a security interest in the patents set forth in Exhibit A hereof (hereinafter the "Patents") granted to it by Truseal Technologies, Inc., a Delaware corporation (hereinafter "Truseal"); the grant of security interest was recorded on April 8, 2004 at Reel 015177, Frame 0969 in the U.S. Patent and Trademark Office to which reference may be had;

**WHEREAS**, Truseal, having paid in full the obligations secured by Comerica's security interest in the Patents, desires to have Comerica's security interest be released;

**NOW, THEREFORE**, to all whom it may concern, Comerica hereby releases and discharges the security interest in the Patents. Comerica agrees that it will, by its officers, employees, legal representatives or other persons duly authorized, communicate to or the representatives thereof any facts known to it respecting said Patents, and will, upon request, testify in any legal proceedings, sign all lawful papers, make all rightful oaths, and generally do all other and further lawful acts, deemed necessary or expedient by Truseal or by counsel for Truseal, to assist or enable Truseal to obtain and enforce full benefits of ownership of said Patents and from the rights and interests herein assigned. Comerica additionally agrees to execute copies of this Release or portions thereof regarding the aforementioned Patents, as required by Truseal in the future.

[Signature Page Follows]

IN WITNESS WHEREOF, the Parties have executed this Release on the date shown below.

COMERICA BANK

By: 

Name: Joey Powell

Title: Vice President

Date: June 27, 2012

Exhibit A					
No.	Title	Application No.	Filing Date	Patent No.	Grant Date
1	DIMENSIONALLY STABLE SEALANT AND SPACER STRIP AND COMPOSITE STRUCTURES COMPRISING THE SAME	06287975	07/29/1981	4431691	02/14/1984
2	METHOD FOR MAKING SEALANT	06348906	02/16/1982	4400338	08/23/1983
3	DOUBLE PANE WINDOWS	06348907	02/16/1982	4499703	02/19/1985
4	WINDING APPARATUS	06410293	08/23/1982	4477036	10/16/1984
5	TAPE WINDING APPARATUS	06614080	05/24/1984	4545549	10/08/1985
6	ADHESIVE COMPOSITION, PROCESS, AND PRODUCT	06928753	11/07/1986	4814215	03/21/1989
7	TOOL FOR APPLYING GLASS INSULATING STRIPS	07065912	06/24/1987	4756789	07/12/1988
8	INSULATING A WINDOW PANE	07206075	06/13/1988	4873803	10/17/1989
9	DOUBLE-PANED WINDOW SYSTEM HAVING CONTROLLED SEALANT THICKNESS	07320030	03/07/1989	5106663	04/21/1992
10	TAPE APPLICATOR WITH CORNER FORMING DEVICE	07363510	06/08/1989	5045146	09/03/1991
11	ADHESIVE COMPOSITION, PROCESS, AND PRODUCT	07594256	10/09/1990	5234730	08/10/1993

[Exhibit to Release of Patent Security Interest]

**PATENT**  
**REEL: 028486 FRAME: 0337**

Exhibit A					
No.	Title	Application No.	Filing Date	Patent No.	Grant Date
12	PREVENTION OF FOGGING AND DISCOLORATION OF MULTI-PANE WINDOWS	07628882	12/18/1990	5209034	05/11/1993
13	WINDOW MASTIC STRIP HAVING IMPROVED, FLOW-RESISTANT POLYMERIC MATRIX	07870732	04/16/1992	5270091	12/14/1993
14	APPARATUS FOR LAYING STRIP ON GLASS OR LIKE MATERIAL	08059072	05/07/1993	RE35291	07/09/1996
15	PREFORMED FLEXIBLE LAMINATE	09197725	11/23/1998	6355328	03/12/2002
16	DISPENSABLE NON-ADHESIVE DESICCATED MATRIX SYSTEM FOR INSULATING GLASS UNITS	09235069	01/21/1999	6212756	04/10/2001
17	CONTINUOUS FLEXIBLE SPACER ASSEMBLY HAVING SEALANT SUPPORT MEMBER	09692919	10/20/2000	6581341	06/24/2003
18	DISPENSABLE NON-ADHESIVE DESICCATED MATRIX SYSTEM FOR INSULATING GLASS UNITS	09758091	01/10/2001	6562452	05/13/2003
19	METHOD FOR FILLING THE INNER SPACE OF INSULATING GLASS UNITS WITH INERT	09993728	11/06/2001	6622456	09/23/2003

[Exhibit to Release of Patent Security Interest]

Exhibit A					
No.	Title	Application No.	Filing Date	Patent No.	Grant Date
	GASES				
20	SOLAR PANEL INCLUDING A LOW MOISTURE VAPOR TRANSMISSION RATE ADHESIVE COMPOSITION	10224983	08/21/2002	7449629	11/11/2008

[Exhibit to Release of Patent Security Interest]