

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE BY SECURED PARTY

**CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
Bank of America, N.A., as successor-by-merger with LaSalle Bank National Association, as Global Administrative Agent		07/17/2009	National Association: UNITED STATES

**RECEIVING PARTY DATA**

<b>Name:</b>	Nexicor, LLC
<b>Street Address:</b>	4270 Ivy Pointe Boulevard
<b>City:</b>	Cincinnati
<b>State/Country:</b>	OHIO
<b>Postal Code:</b>	45245
<b>Entity Type:</b>	LIMITED LIABILITY COMPANY: OHIO

<b>Name:</b>	Senco Products, Inc.
<b>Street Address:</b>	4270 Ivy Pointe Boulevard
<b>City:</b>	Cincinnati
<b>State/Country:</b>	OHIO
<b>Postal Code:</b>	45245
<b>Entity Type:</b>	CORPORATION: OHIO

<b>Name:</b>	Senco International, Inc.
<b>Street Address:</b>	4270 Ivy Pointe Boulevard
<b>City:</b>	Cincinnati
<b>State/Country:</b>	OHIO
<b>Postal Code:</b>	45245
<b>Entity Type:</b>	CORPORATION: OHIO

<b>Name:</b>	TyRex, LLC
<b>Street Address:</b>	4270 Ivy Pointe Boulevard
<b>City:</b>	Cincinnati

CH \$265.00 72273316

State/Country:	OHIO
Postal Code:	45245
Entity Type:	LIMITED LIABILITY COMPANY: OHIO

PROPERTY NUMBERS Total: 10

Property Type	Number	Word Mark
Serial Number:	72273316	SENCOTE
Serial Number:	78456602	ENGINEERED TO FIT
Serial Number:	78661792	SENCO
Serial Number:	78966833	MASTERFIT
Serial Number:	78374444	SINCH TECHNOLOGY
Serial Number:	78374446	THE SIMPLE SOLUTION IN FASTENING
Serial Number:	78480739	KOOLGLIDE
Serial Number:	78480809	KOOLGLIDE
Serial Number:	78353528	SENSOURCE GLOBAL SOURCING
Serial Number:	78897066	TYREX

**CORRESPONDENCE DATA**

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ATTORNEY DOCKET NUMBER:	340027-10
NAME OF SUBMITTER:	Oscar Ruiz
Signature:	/Oscar Ruiz/
Date:	08/21/2009

**Total Attachments: 7**

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**PATENT AND TRADEMARK RELEASE AND REASSIGNMENT**

THIS PATENT AND TRADEMARK RELEASE AND REASSIGNMENT is made as of July 17, 2009 by BANK OF AMERICA, N.A., as successor-by-merger with LaSalle Bank National Association, as Global Administrative Agent (“**Releasing Party**”).

**WITNESSETH:**

WHEREAS, Nexicor, LLC, Senco Products, Inc., Senco International, Inc., and Tyrex, LLC (f/k/a Duraspin Products, Inc.) (collectively, “**Grantors**”) are parties to that certain Amended and Restated Patent and Trademark Security Agreement, dated as of March 30, 2007 (as has been amended, restated, supplemented or otherwise modified from time to time, the “**Security Agreement**”), pursuant to which Grantors granted a security interest to the Releasing Party in, and a collateral assignment to the Releasing Party of, among other things, the patents, patent applications, patent licenses, trademarks, trademark licenses and trademark applications (and intellectual property relating to same) of Grantors, including, without limitation, the trademark registrations and trademark applications (and intellectual property relating to same) set forth on Exhibit A and Exhibit B hereto;

WHEREAS, in connection with entering into the Security Agreement, a Notice of Recordation of Assignment Document was recorded in the United States Patent and Trademark Office (i) Trademark Division on April 9, 2007 at Reel 3517, Frame 0838; (ii) Trademark Division on April 9, 2007 at Reel 3517, Frame 0882; (iii) Trademark Division April 9, 2007 at Reel 3518, Frame 0001; (iv) Trademark Division on April 9, 2007 at Reel 3518, Frame 0060; (v) Patent Division on April 9, 2007 at Reel 019134, Frame 0567; and (vi) Patent Division on April 9, 2007 at Reel 019134, Frame 0614; and

WHEREAS, the Grantors have requested that the Releasing Party release its security interest in the inventions, patents, patent applications, patent licenses, trademarks, trademark registrations trademark licenses and trademark applications of the Grantors and reassign the same to the Grantors.

NOW THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

1. Releasing Party hereby releases its security interests in all of the Grantors’ rights, title and interest in and to all of the following (the “**Trademark Collateral**”):

(a) each and every trademark, trademark registration and trademark application, including, but not limited to, each trademark, trademark registration and trademark application referred to in Exhibit A hereto, together with any extensions thereof and all goodwill associated therewith ;

(b) each and every trademark license, including, but not limited to, each trademark license, if any, referred to in Exhibit A hereto, together with all goodwill associated therewith; and

(c) all products associated with and proceeds relating to the foregoing, including, without limitation, any claim by any Grantor against third parties for past, present or future infringement of any trademark, including, but not limited to, any trademark referred to in Exhibit A hereto, any registration issued pursuant to a trademark application referred to in Exhibit A and any trademark licensed under any trademark license listed on Exhibit A.

2. Releasing Party hereby releases its security interest in all of Grantors' rights, title and interest in and to all of the following (the "**Patent Collateral**"):

(a) each and every invention patent and patent application, including, but not limited to, each patent and patent application referred to in Exhibit B hereto, together with any reissues, continuations, divisionals or extensions thereof;

(b) each and every patent license, including, but not limited to, each patent license included on Exhibit B hereto; and


(c) all products responsive to and proceeds relating to the foregoing, including, but not limited to, any claim by any Grantor against third parties for past, present or future infringement of any patent, including, but not limited to, each patent referred to in Exhibit B, any patent issued pursuant to a patent application referred to in Exhibit B, and any patent licensed under any patent license listed in Exhibit B.

3. Releasing Party hereby reassigns, grants and conveys to Grantors, without any representation, recourse or undertaking by Releasing Party, all of Releasing Party's right, title and interest in and to the Trademark Collateral and the Patent Collateral.

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IN WITNESS WHEREOF, the Releasing Party has caused this Patent and Trademark Release and Reassignment to be duly executed by its duly authorized officers as of the day and year first above written.

BANK OF AMERICA, N.A., as successor-  
by-merger with LaSalle Bank National  
Association, as Global Administrative  
Agent

By:   
Name: William DiCocco  
Title: AUP

## **EXHIBIT A**

### **Trademarks**

<b>Mark</b>	<b>Serial No.</b>	<b>Application Date</b>	<b>Registration No.</b>	<b>Registration Date</b>
SENCOTE	72273316	06/07/1967	851297	06/25/1968
ENGINEERED TO FIT	78456602	07/26/2004	3009788	10/25/2005
SENCO	78661792	06/30/2005	3195869	01/09/2007
MASTERFIT	78966833	09/05/2006	3354439	12/11/2007
SINCH TECHNOLOGY	78374444	02/26/2004	2930843	03/08/2005
THE SIMPLE SOLUTION IN FASTENING	78374446	02/26/2004	3115175	07/11/2006
KOOLGLIDE	78480739	09/09/2004	3115175	07/11/2006
KOOLGLIDE	78480809	09/09/2004	3027847	12/13/2005
SENSOURCE GLOBAL SOURCING	78353528	01/19/2004	3349292	12/04/2007
TYREX	78897066	05/31/2006	3442821	06/03/2008

## EXHIBIT B

### Patents

Description	Patent No.	Issue Date	Application No.	Application Date
Method of adhesively adhering rubber components	6,007,662	12/28/1999	08/991,821	12/17/1997
Method of adhesively assembling milled wood products	6,007,661	12/28/1999	09/070,355	04/30/1998
Fastening device	6,971,829	12/06/2005	10/405,832	04/02/2003
Fastening device	6,543,976	04/08/2003	09/376,172	08/17/1999
Method of adhering glass products to a work surface	6,007,663	12/28/1999	09/070,169	04/30/1998
Method of adhesively assembling plastic products	5,985,083	11/16/1999	08/984,672	12/03/1997
Method of adhesively assembling cellulosic products	5,985,082	11/16/1999	08/984,399	12/03/1997
Fastening device	5,938,386	08/17/1999	09/072,301	05/04/1998
Method of adhering roll goods to a work surface	5,935,369	08/10/1999	09/064,342	04/22/1998
Method of adhering millwork to a work surface	5,932,057	08/03/1999	09/064,343	04/22/1998
Adhesive device	5,770,296	06/23/1998	08/689,180	08/05/1996
Fastening device	7,141,768	11/28/2006	09/840,859	04/24/2001
Induction seaming tapes, systems and methods	7,141,767	11/28/2006	11/079,651	03/14/2005
Induction seaming tapes, systems and methods	7,045,750	05/16/2006	11/079,650	03/14/2005
Induction seaming tapes, systems and methods	6,921,886	07/26/2005	10/449,209	05/30/2003
Portable induction heating tool for soldering pipes	6,875,966	04/05/2005	10/800,540	03/15/2004
Method of adhesive bonding by induction heating	6,849,837	04/05/2005	10/800,540	03/15/2004
Integral hand-held induction heating tool	6,710,314	03/23/2004	10/302,692	11/22/2002
Hand held induction tool with energy delivery scheme	6,639,198	10/28/2003	10/302,157	11/22/2002
Method of adhesive bonding by induction heating	6,639,197	10/28/2003	10/302,158	11/22/2002
Cordless fastener driving tool	7,201,303	04/10/2007	11/117,235	04/28/2005
Control module for flywheel operated hand tool	6,974,061	12/13/2005	10/896,813	07/22/2004
Speed controller for flywheel operated hand tool	6,796,475	09/28/2004	10/027,768	12/20/2001
Return mechanism for a cyclic tool	6,755,336	06/29/2004	10/027,117	12/20/2001
Power box	6,670,580	12/30/2003	09/849,753	05/04/2001
Flywheel operated nailer	6,669,072	12/30/2003	10/027,174	12/20/2001
Removable battery pack	D,484,458	12/30/2003	29/154,955	02/01/2002
Power box	6,660,967	12/09/2003	09/941,150	08/28/2001
Hand held nailer	D,483,240	12/09/2003	29/154,954	02/01/2002

Description	Patent No.	Issue Date	Application No.	Application Date
Nailing machine	D474090	05/06/2003	29/154,940	02/01/2002
Battery Charger	D,472,875	04/08/2003	29/154,999	02/01/2002
Removable battery terminal connector	D,471,865	03/18/2003	29/154,948	02/01/2002
Body for hand held machine tool	D471,784	03/18/2003	29/154,982	02/01/2002
Pneumatic fastener driving tool and an electronic control system therefore	6,431,425	08/13/2002	09/696,118	10/25/2000
Pneumatic fastener driving tool and an electric control system therefore	6,382,492	05/07/2002	09/345,203	06/30/1999
Self-contained integrated welder/generator and compressor	6,051,809	04/18/2000	09/059,767	04/14/1998
Nail	D,418,400	01/04/2000	29/093,100	09/03/1998
Pneumatic fastener driving tool	D,416,775	11/23/1999	29/092,276	08/14/1998
Pneumatic fastener driving tool	D,415,399	10/19/1999	29/092,274	08/14/1998
Pneumatic fastener driving tool	D,415,002	10/12/1999	29092275	08/14/1998
Pneumatic fastener driving tool	D,403,221	12/29/1998	29/074,927	08/08/1997
Pneumatic fastener driving tool	D,402,873	12/22/1998	29/074,839	08/08/1997
Pneumatic fastener driving tool	D,402,520	12/15/1998	29/174,840	08/08/1997
Pneumatic fastener driving tool	D,402,519	12/15/1998	29/074,838	08/08/1997
Cleated nail having enlarged diameter shank portion	5,810,534	09/22/1998	08/800,692	02/14/1997
Feed assembly for a fastener driving tool	5,772,098	06/30/1998	08/623,750	03/29/1996
Pneumatic fastener driving tool and an electronic control system therefor	5,732,870	03/31/1998	08/790,009	01/28/1997
Pneumatic coil nailer	D,387,259	12/09/1997	29/050,862	02/28/1996
Pneumatic coil nailer	D,379,912	06/17/1997	29/050,863	02/28/1996
Fastener length adjustable canister-type magazine for a fastener driving tool	5,634,582	06/03/1997	08/461,139	06/05/1995
Adjustable depth control for use with a fastener driving tool	5,385,286	01/31/1995	08/178,539	01/07/1994
Sliding rail containment device for flexible collated screws used with a top feed screw driving tool	7,082,857	08/01/2006	10/964,099	10/13/2004
Tensioning device apparatus for a bottom feed screw driving tool for use with collated screws	7,032,482	04/25/2006	10/953,422	09/29/2004
Screw driving tool	D,462,001	08/27/2002	29/138,358	03/12/2001
Hand held induction tool	6,509,555	01/21/2003	09/705,282	11/02/2000
Induction coil design for portable induction heating tool	7,202,450	04/10/2007	11/068,592	02/28/2005
Method and apparatus for attaching a membrane roof using induction heating of a susceptor	7,399,949	07/15/2008	11/093,767	03/30/2005
Induction seaming tapes, systems and methods	7,220,948	05/22/2007	11/370,759	03/08/2006
Method and apparatus for attaching a membrane roof using an arm-held induction heating apparatus	N/A	N/A	11/507,131	08/21/2006
Induction coil design for portable induction heating tool and method for its use	7,491,916	02/17/2009	11/700,422	01/31/2007



Description	Patent No.	Issue Date	Application No.	Application Date
** Expo data for this record in not available	2,392,078	N/A	N/A	N/A
A screw feed and driver for a screw driving tool	5,988,026	11/23/1999	08/984,674	12/03/1997
Screw driving apparatus with attachable and detachable nose sub-assembly for use with single-feed screws or for use with automatic-feed collated screws	N/A	N/A	11/106,227	04/14/2005
Apparatus for controlling a fastener driving tool, with user-adjustable torque limiting control	7,331,406	02/19/2008	11/106,299	04/14/2005
Portable screw driving tool with collapsible front end	7,493,839	02/24/2009	11/359,943	02/22/2006