

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
DuraSpin Products, LLC		03/30/2007	LIMITED LIABILITY COMPANY: OHIO
RECEIVING PARTY DATA			
Name:	LaSalle Bank National Association		
Street Address:	312 Walnut Street		
City:	Cincinnati		
State/Country:	OHIO		
Postal Code:	45202		
Entity Type:	INC. ASSOCIATION: UNITED STATES		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Serial Number:	78897066	TYREX	
CORRESPONDENCE DATA			
Fax Number:	(614)365-2499		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	(614) 365-2700		
Email:	lakers@ssd.com		
Correspondent Name:	Laing P. Akers		
Address Line 1:	41 South High Street		
Address Line 2:	Suite 1300		
Address Line 4:	Columbus, OHIO 43215		
ATTORNEY DOCKET NUMBER:	034735.00009		
NAME OF SUBMITTER:	Laing P. Akers		
Signature:	/Laing P. Akers/		

CH \$40.00 78897066

Date:

04/09/2007

Total Attachments: 34

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**AMENDED AND RESTATED PATENT AND TRADEMARK SECURITY
AGREEMENT**

This AMENDED AND RESTATED PATENT AND TRADEMARK SECURITY AGREEMENT (this "Agreement"), dated as of March 30, 2007, by and among SENCO PRODUCTS, INC., an Ohio corporation (the "Company"), NEXICOR LLC, an Ohio limited liability company ("Nexicor"), OMNIFAST LLC, Ohio limited liability company ("Omnifast"), SENCO INTERNATIONAL INC., an Ohio corporation ("International"), SENCORP, an Ohio corporation ("SENCORP") and DURASPIN PRODUCTS, LLC, an Ohio limited liability company ("DuraSpin" and collectively with the Company, Nexicor, Omnifast, International and SENCORP the "Grantors"), in favor of LASALLE BANK NATIONAL ASSOCIATION, in its capacity as Global Administrative Agent for the Lenders (in such capacity, the "Global Administrative Agent").

RECITALS

A. Grantors and the Global Administrative Agent are parties to that certain Patent, Trademark and License Security Agreement dated as of April 24, 2003 (as amended from time to time, the "Original IP Agreement").

B. The Company and SENCORP, an Ohio corporation have entered into a Second and Amended Credit Agreement dated as of the date hereof (as amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement") with, the financial institutions that are or may from time to time become parties thereto (together with their respective successors and assigns, the "Lenders"), the Global Administrative Agent, in its individual capacity and as the Global Administrative Agent for the Lenders, and ABN AMRO Inc., as Lead Arranger and Sole Bookrunner for the Lenders, pursuant to which the Lenders have agreed to make loans to, and issue or participate in letters of credit for the account of, Grantors and/or their affiliates.

C. The Grantors, together with their affiliates, have entered into a Guaranty and Collateral Agreement dated as of the date hereof (as amended, restated, supplemented or otherwise modified from time to time, the "Guaranty and Collateral Agreement") with the Global Administrative Agent pursuant to which certain obligations owed to the Lenders are secured.

D. Pursuant to the Guaranty and Collateral Agreement, Grantors are required to execute and deliver to the Global Administrative Agent, for the ratable benefit of the Lenders, this Agreement.

E. Pursuant to the terms of the Guaranty and Collateral Agreement, Grantors have granted to the Global Administrative Agent, for the benefit of the Lenders, a security interest in substantially all the assets of the Grantors, including all right, title and interest of the Grantors in, to and under all now owned and hereafter acquired patents, patent applications, patent licenses, trademarks, trademark applications and trademark licenses, and all products and proceeds thereof, to secure the payment of all amounts owing by the Grantors under the Credit Agreement.

F. The parties hereto desire to consolidate, amend and restate the Original IP Agreement by entering into this Agreement in accordance with the terms and conditions set forth below.

In consideration of the mutual agreements set forth herein and in the Credit Agreement, the Grantors hereby grant to the Global Administrative Agent, for the benefit of the Lenders, a continuing security interest in all of Grantors' right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired:

- (1) each trademark and trademark application, including, without limitation, each trademark and trademark application referred to in Schedule 1 annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;
- (2) each trademark license, including, without limitation, each trademark license listed on Schedule 1 annexed hereto, together with all goodwill associated therewith;
- (3) all products and proceeds of the foregoing, including, without limitation, any claim by the Grantors against third parties for past, present or future infringement of any trademark, including, without limitation, any trademark referred to in Schedule 1 annexed hereto, any trademark issued pursuant to a trademark application referred to in Schedule 1 and any trademark licensed under any trademark license listed on Schedule 1 annexed hereto (items 1 through 3 being herein collectively referred to as the "Trademark Collateral");
- (4) each patent and patent application, including, without limitation, each patent and patent application referred to in Schedule 2 annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;
- (5) each patent license, including, without limitation, each patent license listed on Schedule 2 annexed hereto, together with all goodwill associated therewith;
- (6) all products and proceeds of the foregoing, including, without limitation, any claim by the Grantors against third parties for past, present or future infringement of any patent, including, without limitation, any patent referred to in Schedule 2 annexed hereto, any patent issued pursuant to a patent application referred to in Schedule 2 and any patent licensed under any patent license listed on Schedule 2 annexed hereto (items 4 through 6 being herein collectively referred to as the "Patent Collateral").

This security interest is granted in conjunction with the security interests granted to the Global Administrative Agent pursuant to the Guaranty and Collateral Agreement and subject to limitations set forth therein. Grantors hereby acknowledge and affirm that the rights and remedies of the Global Administrative Agent with respect to the security interest in the Trademark Collateral and the Patent Collateral made and granted hereby are more fully set forth

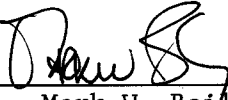
in the Credit Agreement and Guaranty and Collateral Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. Capitalized terms used but not defined herein have the respective meanings ascribed thereto in the Guaranty and Collateral Agreement.

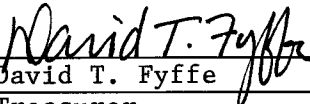
This Agreement amends and restates the Original IP Agreement, and such agreement has been superseded hereby.

[signature page follows]

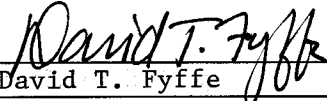
Grantors have caused this Patent and Trademark Security Agreement to be duly executed by their duly authorized officers thereunto as of the date first set forth above.

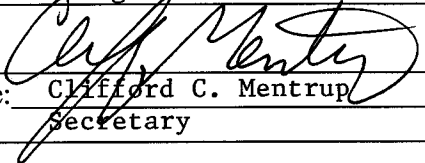
SENCO PRODUCTS, INC.

By: 
Name: Mark W. Bailey
Title: Director


By: 
Name: David T. Fyffe
Title: Treasurer

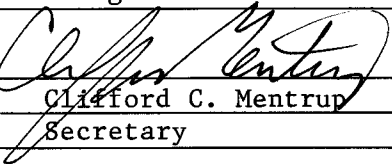
NEXICOR LLC

By: 
Name: David T. Fyffe
Title: Manager

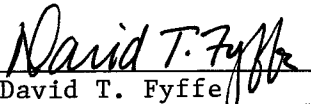
By: 
Name: Clifford C. Mentrup
Title: Secretary

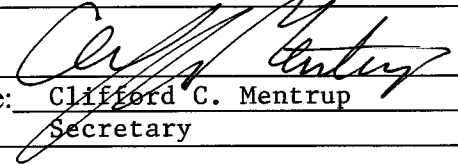
DURASPIN PRODUCTS, LLC

By: 
Name: David T. Fyffe
Title: Manager

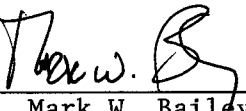
By: 
Name: Clifford C. Mentrup
Title: Secretary


SENCO INTERNATIONAL, INC.

By: 
Name: David T. Fyffe
Title: Director


By: 
Name: Clifford C. Mentrup
Title: Secretary

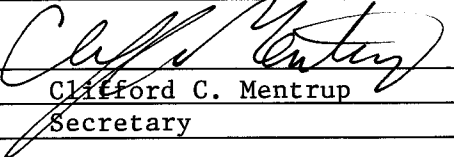
SENCORP

By: 
Name: Mark W. Bailey
Title: Senior Vice President

By: 
Name: David T. Fyffe
Title: Vice President & Treasurer


OMNIFAST, LLC

By: 
Name: David T. Fyffe
Title: Manager

By: 
Name: Clifford C. Mentrup
Title: Secretary

Acknowledged:

LASALLE BANK NATIONAL ASSOCIATION,
as Global Administrative Agent

By: 
Name: Warren F. Weber
Title: SVP

STATE OF OHIO)
) ss
COUNTY OF HAMILTON)

The foregoing instrument was acknowledged before me this 30th day of March, 2007, by Mark W. Bailey and David T. Fyffe, the Director and Treasurer, respectively, of Senco Products, Inc., an Ohio corporation on behalf of such corporation.


Notary Public

MARIE MARISCALCO BOYLE, Attorney at Law
Notary Public, State of Ohio
My Commission Has No Expiration Date
Section 147.03

STATE OF OHIO)
) ss
COUNTY OF HAMILTON)

The foregoing instrument was acknowledged before me this 30th day of March, 2007, by David T. Fyffe and Clifford C. Mentrup, the Manager and Secretary, respectively, of Nexicor LLC, an Ohio limited liability company on behalf of such limited liability company.


Notary Public

MARIE MARISCALCO BOYLE, Attorney at Law
Notary Public, State of Ohio
My Commission Has No Expiration Date
Section 147.03

STATE OF OHIO)
) ss
COUNTY OF HAMILTON)

The foregoing instrument was acknowledged before me this 30th day of March, 2007, by David T. Fyffe and Clifford C. Mentrup, the Manager and Secretary, respectively, of DuraSpin Products, LLC, an Ohio limited liability company on behalf of such limited liability company.



Notary Public

MARIE MARISCALCO BOYLE, Attorney at Law
Notary Public, State of Ohio
My Commission Has No Expiration Date
Section 147.03

STATE OF OHIO)
) ss
COUNTY OF HAMILTON)

The foregoing instrument was acknowledged before me this 30th day of March, 2007, by David T. Fyffe and Clifford C. Mentrup, the Director and Secretary, respectively, of Senco International, Inc., an Ohio corporation on behalf of such corporation.



Notary Public

MARIE MARISCALCO BOYLE, Attorney at Law
Notary Public, State of Ohio
My Commission Has No Expiration Date
Section 147.03

STATE OF OHIO)
) ss
COUNTY OF HAMILTON)

The foregoing instrument was acknowledged before me this 30th day of March, 2007, by Mark W. Bailey and David T. Fyffe, the Sr. Vice Pres. and V.P. & Treasurer, respectively, of SENCORP, an Ohio corporation on behalf of such corporation.




Notary Public

MARIE MARISCALCO BOYLE, Attorney at Law
Notary Public, State of Ohio
My Commission Has No Expiration Date
Section 147.03

STATE OF OHIO)
) ss
COUNTY OF HAMILTON)

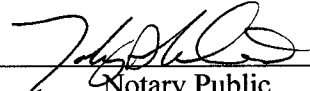
The foregoing instrument was acknowledged before me this 30th day of March, 2007, by David T. Fyffe and Clifford C. Mentrup, the Manager and Secretary, respectively, of Omnifast LLC, an Ohio limited liability company on behalf of such limited liability company.



Notary Public
MARIE MARISCALCO BOYLE, Attorney at Law
Notary Public, State of Ohio
My Commission Has No Expiration Date
Section 147.03

STATE OF Ohio)
) ss
COUNTY OF Hamilton)

The foregoing instrument was acknowledged before me this 30th day of March, 2007, by Warren F. Welbes, the Senior Vice President of LaSalle Bank National Association, a national banking association on behalf of such banking association.



Notary Public



TOBY DAVID MERCHANT
Attorney at Law
Notary Public, State of Ohio
My Commission Has No Expiration
Date. Section 147.03 O.R.C.

SCHEDULE 1

Trademark Licenses

Attached to Amended and Restated Patent and Trademark Security Agreement

Senco Products Inc.

Trademark Report by Country
Status: ACTIVE

Printed 3/20/2007 Page 1

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSE
ANTIGUA & BARBUDA							
T53205AG00	SENCO*			7/30/1985	2703	REGISTERED	07
	07 - Machines and power driven tools for applying penetrating fastening devices, air compressors and parts and components for these						
T53205AG01	SENCO*			9/2/1971	1637	REGISTERED	06
	06 - Staples (not for office use), nails, tacks and other penetrating fastening devices						
ARGENTINA							
T01782AR00	FRAMEPRO	9/9/1997	2102344	11/19/1998	1705864	REGISTERED	07
	07 - All products in class 7						
T53205AR00	SENCO	3/7/2007	2,732,436			PENDING	06
	06 - All products in class 6						
T53205AR01	SENCO	3/7/2007	2,732,437			PENDING	07
	07 - All products in class 7						
T01789AR00	SENCO FASTENING SYSTEMS & Design	4/16/1986	1535375	7/10/1987	1662661	REGISTERED	06
	06 - Penetrating fasteners of metal						
T01789AR01	SENCO FASTENING SYSTEMS & Design	4/16/1986	1535376	7/10/1987	1662662	REGISTERED	07
	07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and accessories for such machines						
AUSTRALIA							
T01847AU00	DURASPIN	5/3/2000	833823	5/22/2002	833823	REGISTERED	06,07
	06 - Screws and fasteners (made of metal) for industrial use in class 6						
	07 - Air compressors, air powered nailers and staplers, and electric screw guns in class 7						
T01782AU00	FRAMEPRO	9/10/1997	743637	3/27/1998	743637	REGISTERED	07
	07 - Tools including pneumatic fastener driving tools and parts and accessories therefor						
T01830AU00	NEXICOR	11/16/2000	857353	9/24/2001	857353	REGISTERED	01,06,07 09,19,37
	01 - Adhesives, resins, plastics, polymers, coatings and other chemicals						
	06 - Fasteners made of metal						
	07 - Electromagnetic tools						
	09 - Susceptors						
	19 - Biscuits, dowel rods, connective devices, wooden fasteners and other non-metallic building materials						
	37 - Building construction, repair and installation services						
T01844AU00	POWERBOX	10/17/2001	892366	2/16/2004	892366	REGISTERED	07
	07 - Electrical generators sold as a kit, comprising a housing, generator, electric welder and/or an air compressor; parts and accessories for generators, air compressors and electrical welding machines						
T01772AU00	SENCO	5/7/1980	345877	5/7/1980	A345877	REGISTERED	07
	07 - Machines and power-driven tools for applying penetrating fastening devices such as staples and nails, and parts and components of such machines and tools; air compressors						
T53205AU01	SENCO	7/25/1974	280,383	7/25/1974	A280383	REGISTERED	06
	06 - Penetrating fastening devices, including staples and nails						
AUSTRIA							
T53222AT00	SENCO FASTENING SYSTEMS & Design	6/9/1986	AM1794/86	10/28/1986	114,395	REGISTERED	06,07
	06 - Fastening machines and tools for applying penetrating fasteners						
	07 -						
BARBADOS							

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
<i>BARBADOS continued . . .</i>							
T53222BB00	SENCO FASTENING SYSTEMS & Design*	5/20/1987	81/916	2/29/1988	81/916	REGISTERED	07
	07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and accssories						
T53222BB01	SENCO FASTENING SYSTEMS & Design*	5/20/1987	81/915	5/20/1987	81/915	REGISTERED	06
	06 - Penetrating fasteners of metal						
BENELUX							
T01772BX00	SENCO	12/22/1971	0577219	5/28/1974	0095980	REGISTERED	06,07
	06 - Penetrating fastening devices, such as staples, tacks, nails, screws, studs and the like for industrial use in class 6						
	07 - Machines and tools for applying penetrating fastening devices and parts and components thereof in class 7						
BOLIVIA							
T01772BO00	SENCO	6/6/1983	43485-C	8/23/1984	63540-A	REGISTERED	06
	06 - Wire, pins, nails, staples, tacks and other fastening devices in the class						
T01772BO01	SENCO	6/6/1983	43118-C	2/23/1984	63376-A	REGISTERED	07
	07 - Tools and machinery, including energy activated tools for fastening staples, nails, tacks and other securing of fastening elements, and parts and accessories thereof in class 7						
BRAZIL							
T01847BR00	DURASPIN	2/16/2001	823568970			PENDING	06
	06 - Screws and fasteners (made of metal) for industrial use						
T01782BR00	FRAMEPRO	12/30/1997	820446076	1/1/2000	820446076	REGISTERED	07
	07 - Pneumatic fastener driving tools						
T01789BR00	SENCO FASTENING SYSTEMS & Design	4/16/1986	812517504	7/31/1990	812517504	REGISTERED	06
	06 - Penetrating fasteners of metal						
CANADA							
T01847CA00	DURASPIN	5/3/2000	1,057,733	7/29/2002	565,329	REGISTERED	06,07
	06 - Screws and fasteners (made of metal) for industrial use in class 6						
	07 - Air powered nailers and staplers, and electric screw guns in class 7						
T01782CA00	FRAMEPRO	12/8/1997	863391	2/24/2000	523,703	REGISTERED	07
	07 - Pneumatic fastener driving hand-tools, namely power-operated nailers						
T01775CA00	SENCOTE	2/14/1968	311034	12/27/1968	160,278	REGISTERED	06
	06 - Staples						
T01831CA00	SINCH TECHNOLOGY	8/26/2004	1,228,788	3/22/2006	661,200	REGISTERED	01,07
	01 - Adhesives, namely, unprocessed and processed synthetic resins and chemicals, unprocessed and processed plastics, all of the foregoing for use in the following industries-- decorative architectural products, commercial and consumer appliances, industrial equipment, printing and publishing, civil engineering, packaging, building industries, furniture and cabinets, building components, automotive, aerospace, marine, transportation, and hobby and crafts; polymers in the form of beads, powders, granules, liquids, for use in						
	07 - Electromagnetic machine tools, namely induction-heating devices						
T01832CA00	THE SIMPLE SOLUTION IN FASTENING	8/26/2004	1,228,787	3/24/2006	661,360	REGISTERED	01,07
	01 - Adhesives, namely, unprocessed and processed synthetic resins and chemicals, unprocessed and processed plastics, all of the foregoing for use in the following industries - decorative architectural products, commercial and consumer appliances, industrial equipment, printing and publishing, civil engineering, building industries, furniture and cabinets, building components, automotive, aerospace, marine, transportation, and hobby and crafts; polymers in the form of beads, powders, granules, liquids, for use in						
	07 - Electromagnetic machine tools, namely induction-heating devices						
T53388CA00	TYREX	10/25/2006	1,321,508			PENDING	N/A
	N/A - Metal fasteners, namely, individual or collated nails, screws and staples for construction or industrial use; power tools, namely, power staplers, power operated nailing guns and accessories therefor; air compressors, air hose couplers; power operated screw guns and accessories therefor						

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
CHILE							
T01782CL00	FRAMEPRO	12/4/1997	399357	8/26/1998	520.404	REGISTERED	07
	07 - Pneumatic fastener driving tools						
T01772CL00	SENCO	8/5/1980	74.597	6/10/1981	603.860	REGISTERED	06,07
	06 - Staples, nails and other penetrating fastening devices made of metal and non-electric wire, in class 6						
	07 - Machines and power-driven machines for applying staples, nails and other penetrating fastening devices, air compressors and parts and component therefor, in class 7						
CHINA							
T53279CN00	DURASPIN	7/26/2006	N/A			PENDING	06
	06 - Screws and fasteners made of metal for industrial use						
T53279CN01	DURASPIN	7/26/2006	N/A			PENDING	07
	07 - Air compressors, air powered nailers and staplers, and electric screw guns						
T01772CN00	SENCO	6/12/1986	24306	4/10/1987	283216	REGISTERED	07
	07 - Machines for applying penetrating fasteners and replacement parts for such machines, power operated staplers, nailers and tackers and parts and fittings therefor						
T01772CN01	SENCO	6/12/1986	24307	3/30/1987	282220	REGISTERED	06
	06 - Penetrating fasteners of metal, staples and nails						
T01790CN00	SENCO in Chinese Characters (Shen Kao)	9/7/2005	4882984			PENDING	06
	06 - Fasteners; staplers; nails and screws made of metal; fittings of metal for buildings; wire of common metal						
T01790CN01	SENCO in Chinese Characters (Shen Kao)	9/7/2005	4882983			PENDING	07
	07 - Power fastening tools; pneumatic fastener driving tools; power operated staplers; compressors; nailers and tackers and parts and fittings therefor; woodworking machines; hand-held tools, other than hand operated						
COLOMBIA							
T01782CO00	FRAMEPRO	9/22/1997	97055090	7/24/1998	210645	REGISTERED	07
	07 - Pneumatic fastener driving tools						
T01772CO00	SENCO	8/11/1980	194340	9/21/1983	103.493	REGISTERED	07
	07 - Machines and power driven tools for applying staples, nails and other penetrating fastening devices and compressors						
T01772CO01	SENCO	8/11/1980	194339	9/21/1983	103.502	REGISTERED	06
	06 - Staples, nails and other penetrating fastening devices made of metal; and non-electric wire						
COSTA RICA							
T01772CR00	SENCO	7/28/1981	59.130	7/28/1981	59.130	REGISTERED	06
	06 - Staples and nails						
T01772CR01	SENCO	9/5/1981	59.343	9/5/1981	59.343	REGISTERED	07
	07 - Power-operated staplers, nailers and tackers and parts and fittings therefor						
DOMINICAN REPUBLIC							
T01791DO00	SENCO FASTENING SYSTEMS	1/30/1987	41,867	1/30/1987	41,867	REGISTERED	06
	06 - Metal for buildings, light hardware, iron work, locksmith's supplies, heavy hardware, nails, screws, chains, paper, fabrics						
T01791DO01	SENCO FASTENING SYSTEMS	1/30/1987	41,831	1/30/1987	41,831	REGISTERED	07
	07 - Tools and hand tools, including cutting tools, machine tools, sewing machines and parts thereof, grind stones						
EUROPEAN UNION (CTM)							
T01777EU00	ACCUSET	8/20/1999	1286640	10/18/2000	001286640	REGISTERED	06,07
	06 - Metal fasteners for use in pneumatic fastener driving tools in class 6						
	07 - Pneumatic fastener driving tools in class 7						

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
EUROPEAN UNION (CTM) continued . . .							
T01847EU00	DURASPIN	5/3/2000	001664119	6/26/2001	001664119	REGISTERED	06,07
	06 - Screws and fasteners (made of metal) for industrial use in class 6						
	07 - Air compressors, air powered nailers and staplers, and electric screw guns						
T01782EU00	FRAMEPRO	9/10/1997	000631911	2/16/1999	000631911	REGISTERED	07
	07 - Pneumatic fastener driving tools						
T01848EU00	IMPACT	7/4/2005	004522785	1/15/2007	004522785	REGISTERED	07
	07 - Machines and machine tools; motors and engines (except for land vehicles); machine coupling and transmission components (except for land vehicles); agricultural implements other than hand-operated; incubators for eggs						
T01830EU00	NEXICOR	11/21/2000	001972918			PENDING	01,06,07 09,19,37
	01 - Adhesives, resins, plastics, polymers, coatings and other chemicals						
	06 - Fasteners made of metal						
	07 - Electromagnetic tools						
	09 - Susceptors which are conductors and/or magnetic materials that produce heat from interaction with an AC magnetic field due to eddy current or hysteric losses						
	19 - Biscuits, dowel rods, connective devices, wooden fasteners and other non-metallic building materials						
	37 - Building construction, repair and installation services						

FEDERATION OF RUSSIA

T01789RU00	SENCO FASTENING SYSTEMS & Design	12/23/1992	92011827	11/10/1994	121656	REGISTERED	06,07
	06 - Metal penetrating fastening means including clamps, clips, fasteners, nails						
	07 - Machinery and machine tools including machines for applying penetrating fastening mean, stamping, clipping and nailing machines						

FINLAND

T01772FI00	SENCO	10/22/1973	6268/73	1/19/1979	68597	REGISTERED	06,07
	06 - Penetrating fastening devices such as staples (not for office use), nails, screws, bolts, and the like, non-electric wire and cable in class						
	07 - Machines and machine tools for applying penetrating fastening devices, such as pneumatic staplers and nailers, and parts thereof						
T53222FI00	SENCO FASTENING SYSTEMS & Design*	4/4/1986	1359/86	4/5/1988	101180	REGISTERED	06,07
	06 - Penetrating fasteners of metal						
	07 - Fastening machines and tools for applying penetrating fasteners						

FRANCE

T01772FR00	SENCO	5/26/1983	665667	5/26/1983	665.667/123693	REGISTERED	06,07
	06 - Staples, nails, clamps, tacks and other fastening devices made of metal, and non-electric wire						
	07 - Power-driven tools and machines for applying fastening devices, and parts and components for same						

GERMANY

T01772DE00	SENCO	5/31/1983	S 38 883/7 Wz	5/31/1983	1,063,318	REGISTERED	06
	06 - Penetrating fastening devices from metal, particularly staples, nails and tacks; non-electric wire						
T01775DE00	SENCOTE	11/18/1967	S 20 507/9	11/18/1967	853,436	REGISTERED	06,01
	06 - Wire clamps, staples, nails, double nails and screws, particularly such having a coating that increases adherence and enhances						
	01 - Chemical products for industrial purposes, namely preparations that increase adherence and enhance friction						

GREECE

T01789GR00	SENCO FASTENING SYSTEMS & Design	6/25/1986	83025	3/17/1989	83025	REGISTERED	06,07
	06 - Penetrating fasteners of metal						
	07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and accessories for such machines and tools						
T01793GR00	SENCOFASTENINGSYSTEMS	11/27/1979	65131	11/27/1979	65131	REGISTERED	06,07
	06 - Staples, nails, tacks and the like						
	07 - Machines for applying staples, nails and tacks						

Trademark Report by Country		Printed	3/20/200	Page	5		
REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
GRENADA							
T53205GD01	SENCO*	11/30/1962	GB 842399	11/30/1962	45 OF 1985	REGISTERED	06
06 - Metal staples (not for office use)							
GUATEMALA							
T01772GT00	SENCO	1/21/1993	71419	7/14/1994	71419	REGISTERED	07
07 - Machines and tools for applying penetrating fastening devices, and parts and components of such machines and tools in class 7							
GUYANA							
T53222GY01	SENCO FASTENING SYSTEMS & Design*			1/31/1991	12472A	REGISTERED	06
06 -							
HONDURAS							
T01772HN00	SENCO	4/3/1997	67701	4/3/1997	67701	REGISTERED	07
07 - Machines and tools for applying penetrating fastening devices, and parts and components of such machines and tools							
T01772HN01	SENCO	4/3/1997	67702	4/3/1997	67702	REGISTERED	06
06 - Penetrating metal fastening devices such as nails and staples							
HONG KONG							
T01772HK00	SENCO	1/7/1980	2149	12/17/1980	2149	REGISTERED	06
06 - Staples and nails for industrial and commercial use; screws, nails, non-electric wire							
T01772HK01	SENCO	1/7/1980	42A of 1980	3/11/1985	586 of 1985	REGISTERED	07
07 - Stapling machines for industrial use							
T01789HK00	SENCO FASTENING SYSTEMS & Design*	5/16/1986	1743/86	6/10/1988	1839 of 1988	REGISTERED	06
06 - Penetrating fasteners of metal							
T01789HK01	SENCO FASTENING SYSTEMS & Design*	5/16/1986	1743A/86	8/26/1988	2743 of 1988	REGISTERED	07
07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and fittings for such machines and tools							
INDIA							
T01772IN00	SENCO	11/17/2005	1399850			PENDING	06,07
06 - Fasteners, staples and nails made of metal							
07 - Power fastening tools, pneumatic fastener driving tools, power operated staplers, nailers, trackers and parts and fittings thereof							
INDONESIA							
T01789ID00	SENCO FASTENING SYSTEMS & Design	7/23/1992	308076	7/11/1994	308076	REGISTERED	06
06 - Penetrating metal fastenings devices such as nails and staples							
T01789ID01	SENCO FASTENING SYSTEMS & Design	7/23/1992	308077	7/11/1994	308077	REGISTERED	07
07 - Machine and tools for applying, penetrating fastenings devices and parts and components of such machines and tools							
IRELAND							
T01772IE00	SENCO	6/7/1967	931/67	6/12/1967	71896	REGISTERED	06,07
06 - Staples, nails and similar fastening devices (not for office use)							
07 - Stapling machines, nailing machines and tacking machines for industrial use, and parts and components therefor							
ISRAEL							
T01772IL00	SENCO	12/15/1972	36644	12/15/1972	36644	REGISTERED	07
07 - Machines for applying penetrating fastening devices such as staples, nails and tacks, and parts and fittings included in class 7 of such machines							

Trademark Report by Country
 REFERENCE# MARK

ISRAEL continued . . .
 T01772IL01 SENCO 12/15/1972 36643 12/15/1972 36643 REGISTERE 06
 06 - Penetrating fastening devices included in class 6, including staples (not for office use), nails and tacks

ITALY
 T01772IT00 SENCO 6/7/1983 40545-C/83 6/16/1986 434650 REGISTERE 06,07
 06 - Staples, nails, clamps, tacks, and other penetrating fastening devices made of metal and non-electric wire in class 6
 07 - Power-driven tools and machines for applying penetrating fastening devices, and parts and components for such tools and machines in class 7

JAMAICA
 T53222JM00 SENCO FASTENING SYSTEMS & Design* 6/2/1986 6/264 5/20/1992 23238 REGISTERE 06
 06 - Penetrating fasteners of metal
 T53222JM01 SENCO FASTENING SYSTEMS & Design* 6/2/1986 7/375 5/20/1992 25449 REGISTERE 07
 07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and accessories for such machines

JAPAN
 T01847JP00 DURASPIN 5/8/2000 49611/2000 3/16/2001 4460024 REGISTERE 06,07
 06 - Screws and fasteners (made of metal) for industrial use in class 6
 07 - Air powered nailers and staplers, and electric screw guns in class 7
 T01782JP00 FRAMEPRO 10/15/1997 9-167759 4/23/1999 4,266,271 REGISTERE 07
 07 - Power driven hand tools
 T01772JP00 SENCO 3/15/1968 17360/1968 5/22/1970 0857475 REGISTERE 07
 07 - All goods in old Japanese class 9 (stapling and nailing tools)
 T01789JP00 SENCO FASTENING SYSTEMS & Design 6/16/1986 61795/86 9/29/1989 2172011 REGISTERE 06
 06 - Nails, staples, clamps and other fasteners
 T53222JP01 SENCO FASTENING SYSTEMS & Design* 6/16/1986 61794/86 5/30/1989 2141813 REGISTERE 07
 07 - Portable air-driven nailing and stapling machines, their parts and accessories and all other goods in class 7

MALAYSIA
 T01772MY00 SENCO 1/2/1980 84848 1/2/1980 M/84848 REGISTERE 06
 06 - Penetrating fastening devices, staples, nails, all for industrial and commercial use; screws, nails, non-electric wire, all being goods in
 T01772MY01 SENCO 1/2/1980 84849 1/2/1980 587/80 REGISTERE 07
 07 - Machines and power driven tools for applying penetrating fastening devices; and parts and components of such machines and tools
 T53222MY00 SENCO FASTENING SYSTEMS & Design* 5/13/1986 86/01813 12/15/1990 86/01813 REGISTERE 06
 06 - Penetrating fasteners of metal
 T53222MY01 SENCO FASTENING SYSTEMS & Design* 5/13/1986 86/01814 12/15/1990 86/01814 REGISTERE 07
 07 - Class 7 products

MEXICO
 T01847MX00 DURASPIN 5/3/2000 423591 8/30/2000 670081 REGISTERE 06
 06 - Screws and fasteners (made of metal) for industrial use in class 6
 T01847MX01 DURASPIN 5/3/2000 423592 8/30/2000 670082 REGISTERE 07
 07 - Air compressors, air powered nailers and staplers, and electric screw guns in class 7
 T01782MX00 FRAMEPRO* 12/3/1997 316327 1/26/1998 568101 REGISTERE 07
 07 - Pneumatic fastener driving tools

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
<i>MEXICO continued . . .</i>							
T01830MX00	NEXICOR*	11/24/2000	459803	7/23/2002	755037	REGISTERE	01
	01 - Adhesives or adhesive systems, unprocessed or processed synthetic resins and chemical, unprocessed or processed plastics, all of the foregoing for use in the industries: of decorative architectural products; commercial and consumer appliances; industrial equipment; printing and publishing; civil engineering; packaging; building industries; furniture and cabinets; building components; automotive; aerospace; marine; transportation; and hobby and crafts; polymers in the form of beads, powders, granules, liquids						
T01830MX01	NEXICOR*	11/24/2000	459804	6/28/2002	753236	REGISTERE	06
	06 - Fasteners made of metal						
T01830MX02	NEXICOR*	11/24/2000	459806	7/21/2003	799437	REGISTERE	07
	07 - Electromagnetic tools						
T01830MX03	NEXICOR*	11/24/2000	459805	3/26/2002	739465	REGISTERE	09
	09 - Susceptors						
T01830MX04	NEXICOR*	11/24/2000	459807	4/25/2003	787999	REGISTERE	19
	19 - Non-metallic building materials, namely blocks, bricks, posts, poles, slabs, panels, cement board and block, siding, tile, ceramic, grout, paving materials, wall papers, rolled carpeting and flooring, tiled carpeting and flooring, wood flooring, dry wall, wallboard, roof shingles, framing materials, engineered lumber, engineered building components, decorative architectural products and millwork, plastic						
T01830MX05	NEXICOR*	11/24/2000	459808	5/27/2002	748475	REGISTERE	37
	37 - Building construction, repair, and installation services						
T01830MX06	NEXICOR*	6/4/2001	488761	7/27/2001	708190	REGISTERE	02
	02 - Reactive or unreactive resins, polymers and monomers that are: metacrylic based, acrylic based, urethane based, polyamide based, epoxy based, phenolic based, urea-formaldehyde based, melamine based, olefin based, acetate based, polyester based, carbonate based, sulfone based, imide based, flourinated chlorinated, vinyl based, conjugated dien based, or styrene based; and coatings, namely coatings used or bonded to or with adhesives or adhesive systems						
T01830MX07	NEXICOR*	6/4/2001	488760	7/27/2001	708189	REGISTERE	20
	20 - Non-metal wooden fasteners, namely, buscuts, dowels, rods, plugs						
T01772MX00	SENCO	2/13/1968	147824	2/13/1968	147824	REGISTERE	06
	06 - Penetrating devices of fastening, such as clamps, screw rings, strings and nails for industrial use						
T01772MX01	SENCO	6/16/1980	168779	6/16/1980	307042	REGISTERE	07
	07 - Machines and tools to apply interior attachments or fastening devices, parts and components of these machines and tools						
NEW ZEALAND							
T01782NZ00	FRAMEPRO	9/10/1997	282138	2/10/1999	282138	REGISTERE	07
	07 - Machines and machine tools; pneumatic fastener driving tools						
T01844NZ00	POWERBOX	4/27/2001	647066	5/1/2003	647066	REGISTERE	07
	07 - Box structure containing a generator, air compressor and/or welder						
T01772NZ00	SENCO	5/21/1976	115748	5/21/1976	115748	REGISTERE	07
	07 - Machines for applying penetrating fastening devices such as staples and nails, and parts components and accessories						
T01772NZ01	SENCO	5/28/1976	115823	5/28/1976	115823	REGISTERE	06
	06 - Penetrating fastening devices in this class including staples and nails						
NORWAY							
T01772NO00	SENCO	2/6/1980	800,360	6/28/1984	117431	REGISTERE	06,07
	06 - Penetrating fastening devices, including staples (not for office use) and nails; non-electric wire, nails and screws in class 6						
	07 - Machines and power-driven tools for applying penetratig fastening devices, air compressors, and parts and components for these						
T53222NO00	SENCO FASTENING SYSTEMS & Design*	3/25/1986	86.1259	12/3/1987	130.879	REGISTERE	06,07
	06 - Penetrating fasteners of metal						
	07 - Machines and pneumatically actuated machine tools for driving nails and staples						
PANAMA							

Trademark Report by Country

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	Printed 3/20/200 STATUS	Page 8 CLASSES
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PANAMA continued . . .

T01772PA00	SENCO	11/17/1983	34490	8/1/1984	34490	REGISTERE	06
06 - Staples and nails							
T01772PA01	SENCO	11/17/1983	34487	8/1/1984	34487	REGISTERE	07
07 - Power-operated staplers, nailers and tackers and parts and fittings therefor							

PARAGUAY

T01772PY00	SENCO	4/19/1993	93/5716	11/19/1993	257662	REGISTERE	07
07 - All good in class 7							
T01772PY01	SENCO	4/19/1993	93/5715	11/19/1993	257661	REGISTERE	06
06 - All goods in class 6							

PERU

T01772PE00	SENCO	8/25/1983	69953	11/16/1983	50637	REGISTERE	06
06 - Penetrating fastening devices made of metal, such as staples, bolts, pins, screws, clamps, nails and the like and non-electric wire							
T01772PE01	SENCO	8/25/1983	69554	11/21/1983	50827	REGISTERE	07
07 - Machines and machine tools for applying penetrating fastening devices and parts and components of same							

PHILIPPINES

T01772PH00	SENCO	11/3/1980	43033	1/28/1986	35186	REGISTERE	06,07
06 - Staplers and nails							
07 - Power operated staplers, nailers and tackers and parts and fittings							
T01789PH00	SENCO FASTENING SYSTEMS & Design	4/10/1986	58688	5/10/1989	44350	REGISTERE	06
06 - Penetrating fasteners of metal							
T01789PH01	SENCO FASTENING SYSTEMS & Design	4/10/1986	58689	5/29/1989	44761	REGISTERE	07
07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and accessories for such machines							

PORTUGAL

T01772PT00	SENCO	11/15/1982	218304	6/29/1989	218304	REGISTERE	07
07 - Power driven machines for applying staples, nails, clamps, tacks and other types of penetrating fastening devices, and parts for such machines							
T01772PT01	SENCO	11/15/1982	218303	6/29/1989	218303	REGISTERE	06
06 - Staples, nails, tacks, clamps and other penetrating fastening devices made of metal							

SABAH

T53205SS00	SENCO*	1/2/1980	25530	1/2/1980	S/25530	REGISTERE	07
07 - Machines and power-driven tools for applying penetrating fastening devices, and parts and components of such machines and tools							
T53205SS01	SENCO*	1/2/1980	25529	1/2/1980	S/25529	REGISTERE	06
06 - Penetrating fastening devices, staples, nails, all for industrial and commercial use, screws, nails, non-electric wire							

SAINT LUCIA

T53245LC00	SENCO FASTENING SYSTEMS in Square Design*			11/28/1985	119 of 1985	REGISTERE	06
06 - Penetrating fastening devices made of metal, including staples, nails, tacks, clamps, screws, bolts							
T53205LC00	SENCO*			11/28/1985	118 of 1985	REGISTERE	07
07 - Machines and power-driven tools for applying penetrating fastening devices, air compressors and parts and components for these							
T53205LC01	SENCO*			6/28/1971	53 OF 1971	REGISTERE	06
06 - Penetrating fastening devices of metal, including staples, nails and tacks							

SARAWAK

Trademark Report by Country		Printed	3/20/200	Page	9		
REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
<i>SARAWAK continued . . .</i>							
T53205SJ00	SENCO*	1/8/1980	20776	1/8/1980	20776	REGISTERE	07
	07 - Machines and power-driven tools for applying penetrating fastening devices, and parts and components of such machines and tools						
T53205SJ01	SENCO*	1/8/1980	20779	1/8/1980	20779	REGISTERE	06
	06 - Penetrating fastening devices, staples, nails, all for industrial and commercial use; screws, nails, non-electric wire						
SINGAPORE							
T01772SG00	SENCO	12/29/1979	S/83756	12/29/1979	83756	REGISTERE	06
	06 - Fasteners, staples, nails, screws, wire, all included in class 6						
T01772SG01	SENCO	12/29/1979	S/83757	12/29/1979	83757	REGISTERE	07
	07 - Machines and power-driven tools for applying penetrating fastening devices, and parts and components of such machines and tools, all being included in class 7						
SOUTH AFRICA							
T01772ZA00	SENCO	12/21/1972	72/6343	12/21/1972	72/6343	REGISTERE	06
	06 - Unwrought and partly wrought common metals and their alloys; fasteners; penetrating fastening devices; nails; tacks; staples; hooks; hangers; nuts and bolts; screws; catches; clips; rivets; wire						
T01772ZA01	SENCO	12/21/1972	72/6342	12/21/1972	72/6342	REGISTERE	07
	07 - Machines; machine tools; machines for applying penetrating fastening devices; machines for applying staples, nails and tacks; parts and accessories for the foregoing						
SOUTH KOREA							
T01777KR00	ACCUSET	8/23/1999	31060/1999	2/22/2001	488336	REGISTERE	06,07
	06 - Metal fasteners for use in pneumatic fastener driving tools in class 6						
	07 - Pneumatic fastener driving tools in class 7						
T01772KR00	SENCO	7/31/1980	6384/1980	2/4/1981	75593	REGISTERE	06
	06 - Metal staples, nails, tacks and clamps						
T01772KR01	SENCO	12/22/1991	35990/1991	5/11/1993	262401	REGISTERE	07
	07 - Machines and power-driven tools for driving staples, nails, tacks and clamps						
T01789KR00	SENCO FASTENING SYSTEMS & Design*	4/1/1986	86-5571	6/26/1987	142583	REGISTERE	07
	07 - Fastening machines and tools for penetrating fasteners						
T01789KR01	SENCO FASTENING SYSTEMS & Design*	4/1/1986	86-5570	5/27/1987	140997	REGISTERE	06
	06 - Fasteners, staples and nails						
SPAIN							
T01772ES00	SENCO	5/26/1983	1038.402/2	5/21/1984	1038.402/2	REGISTERE	06
	06 - Penetrating fastening devices, including staples, nails and tacks, and non-electric wire						
T01814ES00	SENCO (Stylized)	1/28/1965	418,447B1	1/28/1965	418,447B1	REGISTERE	07
	07 - Staplers and pneumatic tackers for industrial use						
SWEDEN							
T01772SE00	SENCO	10/29/1985	85-7921	6/17/1988	210977	REGISTERE	06,07
	06 - Staples, nails, clamps, tacks & other penetrating fastening devices made of metal and non-electric wire in class 6						
	07 - Power driven tools and machines for applying staples, nails and other penetrating fastening devices and air compressors and parts and components for such tools and machines in class 7						
T53222SE00	SENCO FASTENING SYSTEMS & Design*	9/16/1988	86-02648	9/16/1988	212096	REGISTERE	06,07
	06 - Penetrating fasteners of metal						
	07 - Fastening tools for applying generating fasteners and replacement parts and accessories						
SWITZERLAND							

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
<i>SWITZERLAND continued . . .</i>							
T01772CH00	SENCO	2/13/1968	231311	2/13/1968	362633	REGISTERE	06,07,08
	06 - Staples, nails, studs and the like for application by such machines and tools						
	07 - Pneumatic tools and machines for applying staples, nails, studs and the like for industrial use						
	08 -						
TAIWAN							
T53210TW00	ACCUSET*	8/20/1999	88041234	5/1/2001	940047	REGISTERE	06
	06 - Metal fasteners for use in pneumatic fastener						
T53210TW01	ACCUSET*	8/20/1999	88041233	3/16/2001	935446	REGISTERE	07
	07 - Pneumatic fastener driving tools						
T01772TW00	SENCO	1/5/2004	93000283	4/1/2005	1145561	REGISTERE	07
	07 - Power fastening tools, pneumatic fastener driving tools, power operated staplers, nailers and tackers						
T01772TW01	SENCO	7/26/2004	093034604	5/1/2005	1150803	REGISTERE	07
	07 - Air compressors (electric or gas powered sources or compressed air); compressors; engines; motors; electric generators; pumps, in						
T01772TW02	SENCO	7/7/1982	(71) 32096	3/1/1983	206623	REGISTERE	06
	06 - Staples, nails and other goods in the class						
T01811TW00	SENCO & Chinese characters	10/17/1977	(66) 10487	9/1/1978	103742	REGISTERE	06
	06 - Pressed and cast articles not included in other classes, including nails and staples (U-shape nails), etc.						
T53379TW00	SENCO & Design*	8/4/1986	75-37926	10/1/1987	375818	REGISTERE	06
	06 - Nails and staples						
T53363TW00	SENCO in Square Design*	12/1/1980	(69) 13907	12/1/1980	144988	REGISTERE	06
	06 - Pressed and cast articles not otherwise classified (includes staples and nails)						
THAILAND							
T01772TH00	SENCO	9/24/1992	234471	1/10/1994	Kor7803	REGISTERE	07
	07 - Machines and tools for nailing, stapling or shooting (applying) nails, staples, strip or corrugated fastening devices						
T01772TH01	SENCO	9/23/1992	234470	2/28/1994	Kor8178	REGISTERE	06
	06 - Nails, staples and strip or corrugated fastening devices made of metal						
TRINIDAD & TOBAGO							
T01772TT00	SENCO	6/3/1971	6818	6/3/1971	6818	REGISTERE	06
	06 - Staples (not for office use), nails, tacks and other penetrating fastening devices						
T53222TT00	SENCO FASTENING SYSTEMS & Design*	5/14/1986	16122	1/2/1991	16122	REGISTERE	06
	06 - Penetrating fasteners of metal						
T53222TT01	SENCO FASTENING SYSTEMS & Design*	5/14/1986	16123	1/2/1991	16123	REGISTERE	07
	07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and accessories for such machines and tools						
UNITED KINGDOM							
T01772GB00	SENCO	8/31/1966	898860	8/31/1966	898860	REGISTERE	07
	07 - Stapling machines for industrial use designed to be manually brought to an operative position						
T01772GB01	SENCO	5/27/1983	1196776	2/6/1985	1196776	REGISTERE	07
	07 - Machines and power-driven tools, all for applying fastening devices; air compressors (machines); parts and fittings included in class 7 for all the aforesaid goods						
T01772GB02	SENCO	5/27/1983	1196775	2/6/1985	1196775	REGISTERE	06
	06 - Fastening devices and parts and fittings therefor, all included in class 6; wire (other than insulated or fuse wire)						

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
<i>UNITED KINGDOM continued . . .</i>							
T01772GB03	SENCO	11/30/1962	842399	11/30/1962	842399	REGISTERE	06
	06 - Metal staples (not for office use)						
T01812GB00	SENCO FASTENING SYSTEMS in Square Design	5/7/1980	1133319	5/7/1980	1133319	REGISTERE	06
	06 - Fastening devices and parts and fittings therefor, all included in class 6; wire (other than insulated or fuse wire)						
T01812GB01	SENCO FASTENING SYSTEMS in Square Design	5/7/1980	1133320	5/7/1990	1133320	REGISTERE	07
	07 - Machines and power-driven tools, all for applying fastening devices; air compressors (machines); parts and fittings included included in class 7 for all the aforesaid goods						

UNITED STATES

T01777US00	ACCUSET	4/6/2005	78/603,234			ALLOWED	06,07
	06 - Metal fasteners, namely, nails, staples, and screws for use in pneumatic fastener driving tools						
	07 - Power fastener driving tools, namely, screw guns, nailers, and staplers						
T01778US00	AIRFREE	5/25/2000	78/056,512	11/5/2002	2,646,590	REGISTERE	07
	07 - Power tools featuring corded electric or cordless battery electric powered functions, namely, nailers, staplers, and screw guns						
T01847US00	DURASPIN	11/3/1999	75/839,662	5/15/2001	2,452,141	REGISTERE	06,07
	06 - Screws and fasteners made of metal for industrial use						
	07 - Air compressors, air powered nailers and staplers, and electric screw guns						
T01779US00	ENGINEERED TO FIT	7/26/2004	78/456,602	10/25/2005	3,009,788	REGISTERE	06
	06 - Collated metal fasteners, namely, nails, screws and staples, for use in power fastening tools						
T01780US00	FINISHPRO	6/23/1999	75/735,756	6/18/2002	2,582,834	REGISTERE	06
	06 - Air compressors, air powered nailers and staplers						
T01782US00	FRAMEPRO	7/18/1997	75/327,793	9/29/1998	2,192,171	REGISTERE	07
	07 - Pneumatic fastener driving, hand-tools, namely, power-operated nailers						
T01783US00	FUERZAXTREMA	9/28/2002	78/168,952	8/30/2005	2,990,237	REGISTERE	06,07
	06 - Metal fasteners, namely, nails, staples for construction or industrial use, and screws for use in fastener driving tools						
	07 - Power tools, namely, nail guns, staplers, screw guns, driving tools, namely, drills; air compressors						
T01784US00	HANDI-STRIP	3/29/1993	74/380,104	7/26/1994	1,846,477	REGISTERE	06
	06 - Collated strips of nails and staples for use in pneumatic nail and staple driving tools						
T01785US00	HARD WORK. BRING IT ON.	5/11/2001	76/255,645	4/13/2004	2,832,473	REGISTERE	06,07
	06 - Metal fasteners, namely, individual and collated nails, screws and staples for construction and industrial use; metal air hose couplers						
	07 - Power staplers; power operated nailing guns and accessories therefor, namely, air compressors; power operated screw guns and accessories therefor, namely, handle extenders						
T01839US00	KOOLGLIDE	9/9/2004	78/480,739	7/11/2006	3,115,175	REGISTERE	01
	01 - Adhesives, unprocessed or processed synthetic resins and chemicals, unprocessed and processed plastics, all of the foregoing for use in the following industries— decorative architectural products, commercial and consumer appliances, industrial equipment, printing and publishing, civil engineering, packaging, building industries, furniture and cabinets, building components, automotive, aerospace, marine, transportation, and hobby and crafts; polymers in the form of beads, powders, granules, and liquids for use in manufacturing						
T01839US01	KOOLGLIDE	9/9/2004	78/480,809	12/13/2005	3,027,847	REGISTERE	07
	07 - Electromagnetic machine tools, namely, induction heating devices						
T01786US00	LIBERTAD	4/8/2005	78/604,700			ALLOWED	07
	07 - Power fastening tools, namely battery or gas powered nailing and stapling tools						
T53220US01	MASTERFIT	9/5/2006	78/966,833			PENDING	06
	06 - Collated metal fasteners, namely nails, screws and staples, for use in power fastening tools						
T01788US00	NEVERLUBE	5/20/1996	75/107,224	5/13/1997	2,061,193	REGISTERE	07
	07 - Pneumatic fastener driving tools, namely, nailers, staplers and pinners						

Trademark Report by Country

REFERENCE# MARK FILED APPL# REGDT REG#

UNITED STATES continued . . .

Owned by
Omnifast, LLC

T01830US00 NEXICOR 5/30/2000 76/058,803 3/29/2005 2,936,533 REGISTERE 01,07

01 - Adhesives, unprocessed or processed synthetic resins and chemicals, unprocessed or processed plastics, all of the foregoing for use in the following industries; decorative architectural products, commercial and consumer appliances, industrial equipment, printing and publishing, civil engineering, packaging, building industries, furniture and cabinets, building components, automotive, aerospace, marine, transportation, and hobby and crafts; polymers in the form of beads, powders, granules, liquids, for use in manufacturing
07 - Electromagnetic machine tools, namely induction-heating devices

T53321US01 OMNIFAST 5/24/2006 78/891,082 ALLOWED 06,07

06 - Metal fasteners, namely, individual or collated nails, screws and staples for construction or industrial use
07 - Power tools, namely, power staplers, power operated nailing guns and accessories therefor, namely, air compressors, air hose couplers, power operated screw guns and accessories therefor, namely handle extenders

T01844US00 POWERBOX 4/27/2001 76/247,812 10/4/2005 3,004,655 REGISTERE 07

07 - Pick-up truck mounted box structure device customized to a consumer's needs comprising a generator, alternator, air compressor and welder sold as a complete unit

T01771US00 SENCLAMP 12/15/1980 73/289,755 11/2/1982 1,214,682 REGISTERE 06

06 - Penetrating fasteners made of metal-namely, clamp nails

T01772US00 SENCO 5/20/1974 73/021,832 6/24/1975 1,013,995 REGISTERE 06,07

06 - Staples and nails
07 - Power operated staplers, nailers and tackers and parts and fittings therefor

T01770US00 SENCO BAR Design 6/30/2005 78/861,792 1/9/2007 3,195,869 REGISTERE 06,07

06 - Metal fasteners, namely, individual or collated nails, screws and staples for construction or industrial use
07 - Power tools, namely, power staplers, power operated nailing guns and accessories therefor, namely, air compressors, air hose couplers, power operated screw guns and accessories therefor, namely handle extenders

T01774US00 SENCOR 3/29/1993 74/372,614 7/25/1995 1,907,043 REGISTERE 06

06 - Corrugated penetrating metal fasteners for joining two pieces of wood

T01775US00 SENCOTE 6/7/1967 72/273,316 6/25/1968 851,297 REGISTERE 06

06 - Staples

Owned by
Senco
International,
Inc.

T01769US00 SENSOURCE GLOBAL SOURCING 1/19/2004 78/353,528 ALLOWED 35

35 - Business consultation; business introduction services; referrals in the field of manufacturing and sourcing of products; sourcing services, specifically, outsourcing in the field of manufacturing products

T01831US00 SINCH TECHNOLOGY 2/26/2004 78/374,444 3/8/2005 2,930,843 REGISTERE 01,08

01 - Adhesives, namely, unprocessed and processed synthetic resins and chemicals, unprocessed and processed plastics, all of the foregoing for use in the following industries-- decorative architectural products, commercial and consumer appliances, industrial equipment, printing and publishing, civil engineering, packaging, building industries, furniture and cabinets, building components, automotive, aerospace, marine, transportation, and hobby and crafts; polymers in the form of beads, powders, granules, liquids, for use in
08 - Electromagnetic machine tools, namely induction-heating devices

T01832US00 THE SIMPLE SOLUTION IN FASTENING 2/26/2004 78/374,446 3/8/2005 2,930,844 REGISTERE 01,07

01 - Adhesives, namely, unprocessed and processed synthetic resins and chemicals, unprocessed and processed plastics, all of the foregoing for use in the following industries - decorative architectural products, commercial and consumer appliances, industrial equipment, printing and publishing, civil engineering, packaging, building industries, furniture and cabinets, building components, automotive, aerospace, marine, transportation, and hobby and crafts; polymers in the form of beads, powders, granules, liquids, for use in
07 - Electromagnetic machine tools, namely induction-heating devices

T01773US00 THINKTRAC 8/25/1999 75/981,443 5/7/2002 2,568,192 REGISTERE 07

07 - Fastening tools, namely, air compressors, air powered nailers and staplers, and electric screw guns featuring electronic safety devices

T53388US00 TYREX 5/31/2006 78/897,066 PENDING 06,07

06 - Metal fasteners, namely, individual or collated nails, screws and staples for construction or industrial use
07 - Power tools, namely, power staplers, power operated nailing guns and accessories therefor, namely, air compressors, air hose couplers, power operated screw guns and accessories therefor, namely handle extenders

URUGUAY

REFERENCE#	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
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URUGUAY continued . . .

T01772UY00	SENCO	10/11/1984	203,167	8/15/1985	363.149	REGISTERE	06,07
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06 - Penetrating fastening devices made of metal, including staples, nails, tacks, clamps, screws, bolts and the like, and non-electric wire in class 6

07 - Machines and power-driven tools for applying penetrating fastening devices, air compressors

T53222UY00	SENCO FASTENING SYSTEMS & Design*	1/11/1988	213.024	1/11/1988	300.341	REGISTERE	06,07
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06 - Penetrating fasteners of metal

07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and accessories for such machines and tools

VENEZUELA

T01772VE00	SENCO	6/14/1983	4599/83	4/23/1986	118.885-F	REGISTERE	06
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06 - Staples, nails and other penetrating fastening devices made of metal (hardware and iron tubes)

T01772VE01	SENCO	6/14/1983	4598/83	4/23/1986	118.884-F	REGISTERE	07
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07 - Tools and machines for applying staples, nails and other penetrating fastening devices, and all other goods in local class 23 (cutlery, non-electric machines and accessories, tools)

T53379VE00	SENCO & Design	8/29/1986	11.877	2/17/1989	136.865-M	REGISTERE	06,07
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06 - Penetrating fasteners of metal

07 - Fastening machines and tools for applying penetrating fasteners and replacement parts and accessories for such machines and tools

END OF REPORT

TOTAL ITEMS SELECTED 185

1492735_1.doc

SCHEDULE 2

Patents and Patent Applications

Attached to Amended and Restated Patent and Trademark Security Agreement

SENCO PRODUCTS, INC.

Patent Property

<u>Doc No</u>	<u>Country</u>	<u>Client</u>	<u>Appln No</u>	<u>File Date</u>	<u>Patent No</u>	<u>Issue Date</u>	<u>Title</u>	<u>Status</u>
01504	US	0079628	07/358,656	5/26/1989	4,964,558	10/23/1990	ELECTRO-MECHANICAL FASTENER DRIVING TOOL	Granted Sencorp
04357	US	0079628	08/780,009	1/28/1997	5,732,870	3/31/1998	PNEUMATIC FASTENER DRIVING TOOL AND AN ELECTRONIC CONTROL SYSTEM THEREFOR	Granted
04357	US	0079628	09/345,203	6/30/1999	6,382,482	5/7/2002	PNEUMATIC FASTENER DRIVING TOOL AND AN ELECTRONIC CONTROL SYSTEM THEREFOR	Granted
04357	US	0079628	09/696,118	10/25/2000	6,431,425	8/13/2002	PNEUMATIC FASTENER DRIVING TOOL AND AN ELECTRONIC CONTROL SYSTEM THEREFOR	Granted
04647	US	0079628	28/138,358	3/12/2001	D462,001	8/27/2002	SCREW DRIVING TOOL	Granted
04549	DE	0079628	94300750.3	2/2/1994	P69426399.0	12/13/2000	ELECTROMECHANICAL FASTENER DRIVING TOOL	Granted Sencorp
04549	FR	0079628	94300758.3	2/2/1994	0613780	12/13/2000	ELECTROMECHANICAL FASTENER DRIVING TOOL	Granted Sencorp
04549	GB	0079628	9401996.5	2/2/1994	2276843	5/29/1996	ELECTROMECHANICAL FASTENER DRIVING TOOL	Granted Sencorp
04549	JP	0079628	6-29140	2/2/1994	3,577,333	7/16/2004	ELECTROMECHANICAL FASTENER DRIVING TOOL	Granted Sencorp
04549	US	0079628	08/012,884	2/3/1993	5,320,270	6/14/1994	ELECTROMECHANICAL FASTENER DRIVING TOOL	Granted Sencorp
04556	US	0079628	08/177,840	1/5/1994	5,511,715	4/30/1996	FLY-WHEEL DRIVEN FASTENER DRIVING TOOL AND DRIVING UNIT	Granted Sencorp
04557	US	0079628	08/177,463	1/15/1994	5,495,161	2/27/1996	SPEED CONTROL FOR A UNIVERSAL AC/DC MOTOR	Granted Sencorp

Wednesday, March 21, 2007

Page 1 of 5

<i>Doc No</i>	<i>Country</i>	<i>Client</i>	<i>Appln No</i>	<i>File Date</i>	<i>Patent No</i>	<i>Issue Date</i>	<i>Title</i>	<i>Status</i>
04578	US	0079628	08/178,539	1/7/1994	5,385,286	1/31/1995	ADJUSTABLE DEPTH CONTROL FOR USE WITH A FASTENER DRIVING TOOL	Granted
04587	US	0079628	08/461,139	6/5/1995	5,634,582	6/3/1997	FASTENING LENGTH ADJUSTABLE CANISTER-TYPE MAGAZINE FOR A FASTENER DRIVING TOOL	Granted
04587	WO	0079628	PCT/US96/08387	6/3/1996			FASTENING LENGTH ADJUSTABLE CANISTER-TYPE MAGAZINE FOR A FASTENER DRIVING TOOL	Published
04614	US	0079628	29/074,927	8/8/1997	D403,221	12/29/1998	PNEUMATIC FASTENER DRIVING TOOL	Granted
04615	US	0079628	29/074,839	8/8/1997	D402,873	12/22/1998	PNEUMATIC FASTENER DRIVING TOOL	Granted
04616	US	0079628	29/074,838	8/8/1997	D402,519	12/15/1998	PNEUMATIC FASTENER DRIVING TOOL	Granted
04617	US	0079628	29/074,840	8/8/1997	D402,520	12/15/1998	PNEUMATIC FASTENER DRIVING TOOL	Granted
04619	US	0079628	29/050,863	2/28/1996	D379,912	6/17/1997	PNEUMATIC COIL NAILER	Granted
04623	US	0079628	29/050,862	2/28/1996	D387,259	12/8/1997	PNEUMATIC COIL NAILER (SCN 40sr DESIGN)	Granted
04625	FR	0079628	97917603.9	3/25/1997	0828587	9/10/2003	FEED ASSEMBLY FOR A FASTENER DRIVING TOOL	Granted
04625	US	0079628	09/623,750	3/29/1996	5,772,098	6/30/1998	FEED ASSEMBLY FOR A FASTENER DRIVING TOOL	Granted
04626	US	0079628	29/092,276	8/14/1998	D416,775	11/23/1999	PNEUMATIC FASTENER DRIVING TOOL	Granted
04627	US	0079628	09/600,682	2/14/1997	5,810,534	9/22/1998	CLEATED NAIL HAVING ENLARGED DIAMETER SHANK PORTION	Granted
04630	US	0079628	29/092,275	8/14/1998	D415,002	10/12/1999	PNEUMATIC FASTENER DRIVING TOOL	Granted

Wednesday, March 21, 2007

Page 2 of 3

Doc No	Country	Client	Appln No	File Date	Patent No	Issue Date	Title	Status
04631	FR	0079628	99.10.18	2/12/1999	543966	2/12/1999	PNEUMATIC FASTENER DRIVING TOOL	Granted
04631	US	0079628	29/092,274	8/14/1998	D415,399	10/19/1998	PNEUMATIC FASTENER DRIVING TOOL	Granted
04632	US	0079628	29/093,100	9/3/1998	D418,400	1/4/2000	NAIL	Granted
04715	EP	0079628	01982283.0	12/21/2001			SPEED CONTROLLER FOR FLYWHEEL OPERATED HAND TOOL	Published
04715	JP	0079628	2002-552718	12/21/2001			SPEED CONTROLLER FOR FLYWHEEL OPERATED HAND TOOL	Published
04715	US	0079628	10/027,768	12/20/2001	6,796,475	9/28/2004	SPEED CONTROLLER FOR FLYWHEEL OPERATED HAND TOOL	Granted
04716	DE	0079628	01985104.7	12/21/2001	60122928,0-08	9/6/2006	RETURN MECHANISM FOR A CYCLIC TOOL	Granted
04716	FI	0079628	01985104.7	12/21/2001	1349708	9/6/2006	RETURN MECHANISM FOR A CYCLIC TOOL	Granted
04716	FR	0079628	01985104.7	12/21/2001	1349708	9/6/2006	RETURN MECHANISM FOR A CYCLIC TOOL	Granted
04716	GB	0079628	01985104.7	12/21/2001	1349708	9/6/2006	RETURN MECHANISM FOR A CYCLIC TOOL	Granted
04716	JP	0079628	2002-552719	12/21/2001			RETURN MECHANISM FOR A CYCLIC TOOL	Published
04716	US	0079628	10/027,117	12/20/2001	6,755,336	6/29/2004	RETURN MECHANISM FOR A CYCLIC TOOL	Granted
04717	EP	0079628	01991506.5	12/21/2001			CONTROL MODULE FOR FLYWHEEL OPERATED HAND TOOL	Published
04717	US	0079628	10/896,813	7/22/2004	6,974,061	12/13/2005	CONTROL MODULE FOR FLYWHEEL OPERATED HAND TOOL	Granted

Doc No	Country	Client	AppIn No	File Date	Patent No	Issue Date	Title	Status
04717	US	0079628	11/255,455	10/18/2005			CONTROL MODULE FOR FLYWHEEL OPERATED HAND TOOL	Pending
04782	DE	0079628	40206508.5	7/31/2002	40206508.5	11/19/2002	BODY FOR HAND HELD MACHINE TOOL	Granted
04782	DK	0079628	DA200200599	7/31/2002	DR200200792	11/29/2002	BODY FOR HAND HELD MACHINE TOOL	Granted
04782	FR	0079628	02/4733	8/1/2002	02/4733	1/3/2003	BODY FOR HAND HELD MACHINE TOOL	Granted
04782	GB	0079628	3005811	7/31/2002	3005811	4/8/2003	BODY FOR HAND HELD MACHINE TOOL	Granted
04782	US	0079628	28/154,982	2/1/2002	D471,784	3/18/2003	BODY FOR HAND HELD MACHINE TOOL	Granted
04783	US	0079628	28/154,999	2/1/2002	D472,875	4/8/2003	BATTERY CHARGER	Granted
04784	DE	0079628	40206506.9	7/31/2002	40206506.9	11/19/2002	NAILING MACHINE	Granted
04784	DK	0079628	DA200200597	7/31/2002	DR200200654	10/7/2002	NAILING MACHINE	Granted
04784	FI	0079628	M20020452	8/1/2002	23570	4/30/2004	NAILING MACHINE	Granted
04784	FR	0079628	02/4730	8/1/2002	02/4730	1/3/2003	NAILING MACHINE	Granted
04784	GB	0079628	3005809	7/31/2002	3005809	6/18/2003	NAILING MACHINE	Granted
04784	IT	0079628	TC2002000183	8/1/2002	65028	9/8/2004	NAILING MACHINE	Granted
04784	US	0079628	28/154,940	2/1/2002	D474,080	5/6/2003	NAILING MACHINE	Granted
04785	DE	0079628	40206505.0	7/31/2002	40206505.0	11/19/2002	REMOVABLE BATTERY PACK	Granted
04785	DK	0079628	DA200200596	7/31/2002	DR200200790	11/29/2002	REMOVABLE BATTERY PACK	Granted
04785	FI	0079628	M20020453	8/1/2002	23297	7/31/2003	REMOVABLE BATTERY PACK	Granted
04785	FR	0079628	02/4732	8/1/2002	02/4732	1/3/2003	REMOVABLE BATTERY PACK	Granted
04785	GB	0079628	3005810	7/31/2002	3005810	4/8/2003	REMOVABLE BATTERY PACK	Granted

Wednesday, March 21, 2007

<i>Doc No</i>	<i>Country</i>	<i>Client</i>	<i>Appln No</i>	<i>File Date</i>	<i>Patent No</i>	<i>Issue Date</i>	<i>Title</i>	<i>Status</i>
04785	IT	0079628	TO2002O000184	8/1/2002	86029	9/8/2004	REMOVABLE BATTERY PACK	Granted
04785	US	0079628	29/154,955	2/1/2002	D484,458	12/30/2003	REMOVABLE BATTERY PACK	Granted
04786	US	0079628	29/154,948	2/1/2002	D471,865	3/18/2003	REMOVABLE BATTERY TERMINAL CONNECTOR	Granted
04787	DE	0079628	40206507.7	7/31/2002	40206507.7	11/19/2002	HAND HELD NAILER	Granted
04787	DK	0079628	DA200200598	7/31/2002	DR200200791	11/28/2002	HAND HELD NAILER	Granted
04787	FR	0079628	02/4731	8/1/2002	02/4731	1/3/2003	HAND HELD NAILER	Granted
04787	GB	0079628	3005812	7/31/2002	3005812	4/8/2003	HAND HELD NAILER	Granted
04787	US	0079628	29/154,954	2/1/2002	483,240	12/9/2003	HAND HELD NAILER	Granted

Senco Products, Inc.



Publication Number	Application Number	Title	Issue Date	Application Date
20050242154 USA	11/117,235	Cordless fastener driving tool		Apr 28,2005

3/29/2007

PatApplicationMar2007

TRADEMARK
REEL: 003518 FRAME: 0089

Power Box Active Patents with Senco and Colella as Co-Assignees:



Patent Number	Application Number	Title	Issue Date	Application Date
US <u>6,670,580</u>	09/849,753	Power box	Dec. 30, 2003	May 4, 2001
	CA 2446077	Power Box		May 1, 2002
	WO 02/090740 A1	Power Box		May 1, 2002
US <u>6,660,967</u>	09/941,150	Power box	Dec. 9, 2003	August 28, 2001
	CA 2458912 A1	Power Box		Aug 28, 2002
	WO 03021094 A1	Power Box		Aug 28, 2002
US <u>6,051,809</u>	09/059,767	Self-contained integrated welder/generator and compressor	April 18, 2000	April 14, 1998

3/26/2007

PatentPowerBoxMar2007

Atlixcor Patent Estate 18Mar07

NEX NO	ABY Case No.	TITLE	COUNTRY	APPLCA NUMBER	FILING DATE	PATENT NUMBER	ISSUE DATE	STATUS
NX007US	NEX 001	Fastening Device(Expandable I & II)	USA	06072,301	05/04/98	5,638,986	8/17/1999	Issued
NX007US2	521 (FBT)		USA	090376,172	08/17/99	6,943,976	4/9/2003	Issued
NX007USA	521-3 CIP		USA	10405,832	04/02/03	6,973,829	12/9/2005	Issued
NX002US	NEX 002	Adhesive Device(Smooth)	USA	08668,180	08/05/98	5,770,266	6/23/1998	Issued
NX002CA		Adhesive Device(Smooth Receptions)	Canada	2,262,951	08/05/97			Pending
NX003US	NEX 003	Method of Adhering Millwork to a Work Surface	USA	08064,343	04/22/98	5,932,057	8/3/1999	Issued
NX003CA			Canada	2,262,558	08/04/97			Pending
NX004US	NEX 004	Method of Adhesively Assembling Plastic Products	USA	08064,672	12/03/97	5,965,083	11/16/1999	Issued
NX005US	NEX 005	Method of Adhering Roll Goods to a Work Surface	USA	08064,342	04/22/98	5,935,359	8/10/1999	Issued
NX006US	NEX 006	Method of Adhesively Assembling Cellulosic Products	USA	08064,369	12/03/97	5,965,082	11/16/1999	Issued
NX007US	NEX 007	Method of Adhering Glass Products to a Work Surface	USA	09070,169	04/30/98	6,007,663	12/26/1999	Issued
NX008US	NEX 008	Method of Adhesively Assembling Millled Wood Products	USA	09070,355	04/30/98	6,007,661	12/28/1999	Issued
NX008CA			Canada	2,262,521	08/05/97			Pending
NX009US	NEX 009	Method of Adhesively Adhering Rubber Goods	USA	08691,821	12/17/97	5,037,662	12/28/1999	Issued
NX010US	NEX 011 US	Induction Seaming Tapes, Systems and Methods	USA	10449,209	05/00/03	6,921,568	7/26/2005	Issued
NX010US2	NX011 DIV		USA	11079651	03/14/05	7,141,767	11/28/2006	Issued
NX010US3	NX011 CON		USA	11079650	03/14/05	7,045,750	5/16/2006	Issued
NX010US4			USA	11070759	03/08/06			Notice of Allowance
NX010AU			Australia	2003247443	05/30/03			Pending
NX010CA			Canada	2,486,862	05/30/03			Pending
NX010EP			EPO	03 756295.7	05/30/03			Pending
NX010NZ			N Zealand	537010	05/30/03			Pending

NEX NO	Case No.	TITLE	COUNTRY	NUMBER	DATE	NUMBER	DATE STATUS
NX011US	NEX 501 (F)	Hand Held Induction Tool	USA	08705,282	11/02/00	6,509,555	Issued
NX011CA1	NEX 503 (FHG)		Canada	2,392,078	11/02/00	2,392,078	Issued
NX011EP1	NEX 504 (FHG)		EPO	0,067,697,53	11/02/00	1,228,742	Granted
NX011EP2	NEX 511	Induction heating system and hand held induction tool	EPO	0,407,612,72	07/04/04		Pending
NX011US2	NEX 505	Hand Held Induction Tool	USA	10,930,157	11/22/02	6,639,186	Issued
NX011US3	NEX 508	Method of Adhesive Bonding by Induction Heating	USA	10,930,158	11/22/02	6,639,197	Issued
NX011US4	NEX 507	Hand Held Induction Tool (Integral)	USA	10,930,282	11/22/02	6,710,314	Issued
NX011US5	NEX 508	Method of Adhesive Bonding by Induction Heating	USA	10,961,855	09/12/03	6,849,837	Issued
NX011CA2	NEX 610	Method of Adhesive Bonding by Induction Heating	Canada	2,458,353			Notice of Allowance
NX012US	NEX 509	Induction soldering tool	USA	10,600,540	03/15/04	6,875,986	Issued
NX012CA	NEX 518	Portable induction heating tool for	Canada	WO2005/092	08/14/08		Pending
NX012EP	NEX 519	Portable induction heating tool for	EPO	0,572,480,6	08/18/07		Pending
NX012US2	NEX 514	Induction Coil Design for Portable Induction Heating Tool	USA	11,068,562	02/28/05		Notice of Allowance
NX012US3	NEX 521	Induction Coil Design for Portable Induction Heating Tool and Method	USA	11,700,422	02/05/07		Pending
NX013US	NEX 512	Induction tool for membrane roofing	USA	11,063,767	03/30/05		Pending
NX013PCT	NEX 516	Induction tool for membrane roofing	PCT	3/24/2006	priority date		Pending
NX015US	NEX 015 (F&S)	Fastening Device (Discontinuous Adhesive)	USA	068840,859	04/24/01	7,141,768	Issued
NX015CA	(F&S)		Canada	2,407,206	04/25/01		Pending
NX016US	NEX 617	Method and apparatus for attaching a membrane roof using an am- held induction heating apparatus	USA	11/507,131	08/21/08		Pending
NX016PCT	NEX 520	Method and apparatus for attaching a membrane roof using an am- held induction heating apparatus	PCT	US2006/0481	12/04/05		Pending

Case Tracking System
Patent Case Summary Report

Date: March 19, 2007

Case Number	Client Name, Client Case No.	Status	Application Serial Number, Patent No.	Title	Count
SENCOS01	Senco Products, Inc.	Issued Issued: 8/1/2006 Expires: 10/13/2024	10/964,099 7,082,857	Sliding Rail Containment Device For Flexible Collated Screws Used With A Top Feed Screw Driving Tool	1
SENCOS02	Senco Products, Inc.	Issued Issued: 4/25/2006 Expires: 9/29/2024	10/953,422 7,032,482	Tensioning Device Apparatus For A Bottom Feed Screw Driving Tool For Use With Collated Screws	2
SENCOS04	Senco Products, Inc.	Issued Issued: 11/23/1999 Expires: 12/3/2017	08/984,674 5,988,026	Screw Feed And Driver For A Screw Driving Tool	3
SENCOS05	Senco Products, Inc.	Issued Issued: 8/27/2002 Expires: 8/27/2016	29/138,358 D462,001	Screw Driving Tool	4
SENCOS10	Senco Products, Inc. 283.1	Pending Filed on 4/14/2005	11/106,227	Screw Driving Apparatus With Attachable And Detachable Nose Sub-Assembly For Use With Single-Feed Screws Or For Use With Automatic-Feed Collated Screw	5
SENCOS11	Senco Products, Inc. 283.1	Pending Filed on 4/14/2005	11/106,299	Apparatus For Controlling A Fastener Driving Tool, With User-Adjustable Torque Limiting Control	6
DURAS16	DuraSpin Products LLC	Pending Filed on 12/16/2005	11/303,339	Method And Apparatus For Attaching Ribs On Cargo Trailers	7
DURAS17	Senco Products, Inc.	Pending Filed on 2/22/2006	11/359,943	PORTABLE SCREW DRIVING TOOL WITH COLLAPSIBLE FRONT END	8

These are all U.S. patents or applications.

Case Tracking System
Patent Case Summary Report

Date: March 19, 2007

Case Number	Client Name, Client Case No.	Status	Application Serial Number, Patent No.	Title	Count
PCT Case No. U.S. Case No. DURA518-PCT U.S. Case: SENCOS07	Client Name, Client Case No. Senco Products, Inc.	Status, Request Filed Pending 2/22/2006	App. Serial No. PCT/US2006/ 006185	Title PORTABLE SCREW DRIVING TOOL WITH COLLAPSIBLE FRONT END	

(International patent application)

Case Tracking System
Patent Case Summary Report

Date: March 19, 2007

Case Number	Client Name, Client Case No.	Status	Application Serial Number, Patent No.	Title	Count
Foreign Case No. U.S. Case No.	Client Name, Client Case No.	Country	Status	App. Serial No. Patent No.	Title
DURA519-TW U.S. Case: SENCOS07	Senco Products, Inc. 283.1	TW Taiwan	Pending Filed: 2/22/2006	95105894	PORTABLE SCREW DRIVING TOOL WITH COLLAPSIBLE FRONT END
DURA514-TW U.S. Case: SENCOS10	Senco Products, Inc. 283.1	TW Taiwan	Pending Filed: 5/31/2005	94117841	Screw Driving Apparatus With Attachable And Detachable Nose Sub-Assembly For Use With Single-Feed Screws Or For Use With Automatic-Feed Collated Screw
DURA520-UK U.S. Case: SENCOS10	Senco Products, Inc. 283.1	UK	Pending Filed: 6/15/2005	0700663.8	Screw Driving Apparatus With Attachable And Detachable Nose Sub-Assembly
DURA521-CA U.S. Case: SENCOS10	Senco Products, Inc. 283.1	CA Canada	Pending Filed: 6/13/2006		Screw Driving Apparatus With Attachable And Detachable Nose Sub-Assembly

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