

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Recognition Source, LLC	09/23/2004

RECEIVING PARTY DATA

Name:	Harrow Products LLC
Street Address:	155 Chesnut Ridge Road
Internal Address:	P.O. Box 0445
City:	Montvale
State/Country:	NEW JERSEY
Postal Code:	07645

PROPERTY NUMBERS Total: 13

Property Type	Number
Application Number:	09716591
Application Number:	10261933
Application Number:	10262207
Application Number:	10262509
Application Number:	10262196
Application Number:	10262194
Application Number:	10262507
Application Number:	10262077
Application Number:	10262508
Application Number:	10262249
Application Number:	60537922
Application Number:	60537850
Application Number:	10887619

CORRESPONDENCE DATA

PATENT

500016608

REEL: 015539 FRAME: 0041

CH \$520.00 09716591

Fax Number: (414)277-0656

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

Phone: 262-956-6560

Email: mkeipdocket@mbf-law.com

Correspondent Name: Donald W. Walk

Address Line 1: 100 East Wisconsin Avenue

Address Line 2: Suite 3300

Address Line 4: Milwaukee, WISCONSIN 53202-4108

NAME OF SUBMITTER:

Donald W. Walk

Total Attachments: 5

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ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

This Assignment is made effective 9/23/04, between Recognition Source, LLC, a Delaware Limited Liability Company, having its principal place of business at 3820 Stern Avenue, St. Charles, Illinois 60174 (hereinafter referred to as "Assignor") and Harrow Products LLC, a Delaware Limited Liability Company, having its principal place of business c/o Ingersoll-Rand Company, P. O. Box 0445, 155 Chestnut Ridge Road, Montvale, NJ 07645 (hereinafter referred to as "Assignee").

WITNESSETH:


WHEREAS, Assignor has rights in and owns the United States patents and patent applications identified in Addendum A attached hereto.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged by Assignor:

1. Assignor hereby agrees to assign and assigns to Assignee, its successors and assigns, absolutely and forever all its right, title and interest to any and all patents, patent applications and to any and all rights relating to said patents and patent applications owned by Assignor and identified in Addendum A attached hereto.
2. Assignor further assigns to Assignee all its rights to sue for past infringement of said patent applications and to recover any and all damages and awards for such infringement.
3. Assignor further covenants and agrees that it will, upon demand of Assignee, its successors or assigns, and without further consideration, execute any and all papers necessary or deemed to be necessary by Assignee or its successors or assigns to be a complete fulfillment of the intent and purpose of this Assignment.

IN WITNESS WHEREOF, Assignor has caused this instrument to be executed by
its duly authorized officers.

RECOGNITION SOURCE, LLC

By 
Fred Conforti
Chief Executive Officer

Date: 3/23/04

HARROW PRODUCTS LLC

By _____

Date: _____


IN WITNESS WHEREOF, Assignor has caused this instrument to be executed by
its duly authorized officers.

RECOGNITION SOURCE, LLC

By _____
Fred Conforti
Chief Executive Officer

Date: _____

HARROW PRODUCTS LLC

By  _____
Mike Lamach
President

Date: _____

ADDENDUM A

UNITED STATES PATENTS

PATENT NO.ISSUEDINVENTOR(S)TITLE

None			

UNITED STATES PATENT APPLICATIONS

APPLICATION
SERIAL NO.FILING DATEINVENTOR(S)TITLE

09/716,591	Nov. 20, 2000	Fred Conforti Eric Zales	Wireless Biometric Access Control System
10/261,933	Sept. 30, 2002	Ronald Taylor	RF Channel Linking Method and System
10/262,207	Sept. 30, 2002	James F. Wiemeyer Zhen Liu	Energy Saving Motor-Driven Locking Subsystem
10/262,509	Sept. 30, 2002	Eric V. Gonzales Ronald Taylor James F. Wiemeyer	Cardholder Interface for an Access Control System
10/262,196	Sept. 30, 2002	Ronald Taylor James F. Wiemeyer	System Management Interface for Radio Frequency Access Control
10,262,194	Sept. 30, 2002	Ronald Taylor James F. Wiemeyer	Power Management for Locking System
10/262,507	Sept. 30, 2002	Ronald Taylor Eric V. Gonzales James F. Wiemeyer	General Access Control Features for a RF Access Control System
10/262,077	Sept. 30, 2002	Ronald Taylor James F. Wiemeyer Eric V. Gonzales	RF Wireless Access Control for Locking System
10/262,508	Sept. 30, 2002	Ronald Taylor	Maintenance/Trouble Signals for a RF Wireless Locking System
10/262,249	Sept. 30, 2002	Ronald Taylor Eric V. Gonzales James F. Wiemeyer	RF Dynamic Channel Switching Method

60/537,922	Jan. 20, 2004	James F. Wiemeyer	Access Control System With Energy Saving Piezo-Electric Locking
60/537,850	Jan. 20, 2004	James F. Wiemeyer	Wireless Access Control System With Energy-Saving Optical Token Presence Sensor System
10/887,619	July 9, 2004 (Cont.)	Fred Conforti	Door Wireless Access Control System Including Reader, Lock and Wireless Access Control Electronics Including Wireless Transceiver

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