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U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

RECORDATION FORM COVER SHEET PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Wells Fargo Bank National Association

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) March 22, 2006

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☒ Other Bill of Sale

2. Name and address of receiving party(ies)

Name: Thiele Technologies, Inc.

Internal Address:

Street Address: 315 27th Avenue Northeast

City: Minneapolis

State: MN

Country: US Zip: 55418

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

4,884,389

5,413,157

4,944,334

5,349,996

5,042,539

5,771,667

Additional numbers attached? ☒ Yes ☐ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Clayton R. Johnson

Internal Address:

Street Address: 3121 Dakota Avenue

City: Minneapolis

State: MN Zip: 55416

Phone Number: 952-926-6939

Fax Number: 952-926-6939

Email Address:

6. Total number of applications and patents involved: 14

7. Total fee (37 CFR 1.21(h) & 3.41) \$: 560

- ☐ Authorized to be charged by credit card
☐ Authorized to be charged to deposit account
☒ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers _____
Expiration Date _____

b. Deposit Account Number _____

Authorized User Name _____

9. Signature:

Clayton R. Johnson

Signature

June 29, 2006

Date

Total number of pages including cover sheet, attachments, and documents: 5

Name of Person Signing

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

PATENT
REEL: 018039 FRAME: 0009

Cover Sheet: Conveying Party Wells Fargo National Bank Association Continuation of Item 4

5,768,863	5,979,512
6,003,289	6,112,504
6,134,864	6,347,499
6,470,921	6,530,403

EXHIBIT A

BILL OF SALE

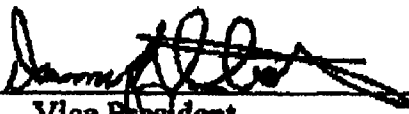
FOR VALUE RECEIVED, WELLS FARGO BANK NATIONAL ASSOCIATION ("Bank"), a United States of America Corporation, hereby sells, conveys and sets over to THIELE TECHNOLOGIES, INC. ("Buyer"), all of its right, title and interest in all property described on Schedule 1 hereto of Slidell, Inc. and those assets constituting the McGregor Assets.

This Bill of Sale is executed and delivered in accordance with and subject to the terms of that certain Contract for Sale of Assets dated March ___, 2006, by and between Bank and Buyer ("Agreement"), which Agreement controls in the event of any inconsistency herewith.

The rights and interests conveyed pursuant hereto are conveyed without representation or warranty except as specifically set forth in the Agreement. Bank specifically disclaims any warranty of title, merchantability or fitness for a particular purpose except to the extent such warranties may be created under the Agreement.

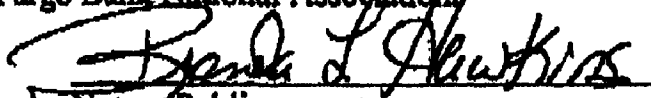
No additional rights are created in the Purchaser, by execution and delivery of this Bill of Sale.

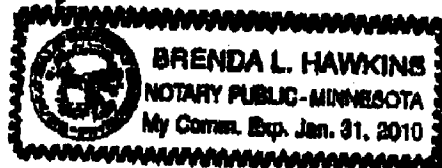
WELLS FARGO BANK NATIONAL
ASSOCIATION

By: 
Its: Vice President

STATE OF MINNESOTA)
COUNTY OF Ancker) ss.

The foregoing Bill of Sale was executed before me this 22nd day of March, 2006 by Danny Stroh, a Vice President of Wells Fargo Bank National Association.


Notary Public



SEAL

SCHEDULE 1
TO BILL OF SALE BETWEEN
WELLS FARGO BANK NATIONAL ASSOCIATION
AND
THIELE TECHNOLOGIES, INC.

All Slidell, Inc. owned Purchased Parts Inventory items and all Slidell, Inc. owned Manufactured and/or Fabricated Parts and Components Inventory items and all Slidell, Inc. owned manufacturing jigs and fixtures located at facilities designated by Kloster Industrial Assets Inc.

All Slidell, Inc. owned patents, copyrights, trademarks, trade secrets, goodwill, trade names, permits, franchises, the rights to use the Slidell, Inc. name, rights to Slidell domain names, rights to Slidell business telephone and fax numbers if in existence, to the extent that they presently exist and are part of the Company records, a complete listing of back log for unfulfilled customer orders, if in existence, including hard copy purchase orders and a summary of customer requests received via telephone, fax or e-mail and all of Slidell, Inc.'s rights, title and interest in and to such unfulfilled customer orders and requests, and including:

<u>Patent No.</u>	<u>Title</u>
6,324,818	Vacuum filling machine for bags
6,295,790	Compact bag filling machine
6,134,864	Bag Handling mechanism
6,112,504	Bulk bagging machine
6,003,289	Gusset control apparatus and method for bag filling machine
5,979,512	Top-off and weighing apparatus for filling bags
5,768,863	Gusset control mechanism for bag closing machines
6,530,403	Fill tube control apparatus
6,470,921	Rotary flow control device for bag filling machines
5,771,667	Bag filling, closing and sealing machine

All McGregor Assets consisting of the following patents and patent applications:

Patents

Patent Applications

US Patent No. 6,530,403, issued March 11, 2003
 US Patent No. 6,347,499, issued February 19, 2002
 US Patent No. 6,324,818, issued December 4, 2001
 US Patent No. 6,295,790, issued October 2, 2001
 US Patent No. 6,134,864, issued October 24, 2000
 US Patent No. 6,112,504, issued September 5, 2000
 US Patent No. 6,003,289, issued December 21, 1999
 US Patent No. 5,979,512, issued November 9, 1999
 US Patent No. 5,819,509, issued October 13, 1998
 US Patent No. 5,771,667, issued June 30, 1998
 US Patent No. 5,768,863, issued June 23, 1998
 US Patent No. 5,535,792, issued July 16, 1996
 US Patent No. 6,470,921, issued October 29, 2002
 US Patent No. 6,347,499, issued February 19, 2002

US Application No. 09/771,758, filed January 29, 2001
 US Application No. 09/409,099, filed September 30, 1999
 US Application No. 09/251,603, filed February 17, 1999
 US Application No. 09/422,552, filed October 21, 1999
 US Application No. 09/261,315, filed March 3, 1999
 US Application No. 09/100,184, filed June 19, 1998
 US Application No. 09/128,866, filed August 4, 1998
 US Application No. 08/822,228, filed March 21, 1997
 US Application No. 800,621, filed February 14, 1997
 US Application No. 369,410, filed January 6, 1995
 US Application No. 744,628, filed November 6, 1996
 US Application No. 347,801, filed December 1, 1994
 US Application No. 09/899,582, filed July 5, 2001
 US Application No. 09/586,458, filed June 3, 2000

Patents

US Patent No. 6,324,818, issued December 4, 2001
US Patent No. 6, 295,790, issued October 2, 2001
US Patent No. 6,134,864, issued October 24, 2000
US Patent No. 6,112,504, issued September 5, 2000
US Patent No. 6,003,289, issued December 21, 1999
US Patent No. 5,979,512, issued November 9, 1999
US Patent No. 5,819,509, issued October 13, 1998
US Patent No. 5,768,863, issued June 23, 1998
US Patent No. 5,413,157, issued May 9, 1995
US Patent No. 5,349,996, issued September 27, 1994
US Patent No. 5,327,947, issued July 12, 1994
US Patent No. 5,238,032, issued August 24, 1993
US Patent No. 5,191,920, issued March 9, 1993
US Patent No. 5,113,918, issued May 19, 1992
US Patent No. 5,113, 917, issued May 19, 1992
US Patent No. 5,109,894, issued May 5, 1992
US Patent No. 5,042,539, issued August 27, 1991
US Patent No. 4,944,334, issued July 31, 1990
US Patent No. 4,884,389, issued December 5, 1989
US Patent No. 4,612,965, issued September 23, 1986
US Patent No. 4,526,214, issued July 2, 1985
US Patent No. 4,432,186, issued February 21, 1984
US Patent No. 4,322,932, issued April 6, 1982
US Patent No. 4,147,106, issued April 3, 1979
US Patent No. 4,038,922, issued August 2, 1977

Patent Applications

US Application No. 09/409,099, filed on September 30, 1999
US Application No. 09/251,603, filed February 17, 1999
US Application No. 09/422,552, filed October 21, 1999
US Application No. 09/261,315, filed March 3, 1999
US Application No. 09/100,184, filed June 19, 1998
US Application No. 09/128,866, filed August 4, 1998
US Application No. 08/822,228, filed March 21, 1997
US Application No. 800,621, filed February 14, 1997
US Application No. 369,410, filed January 6, 1995
US Application No. 179,248, filed January 10, 1994
US Application No. 919,934, filed July 27, 1992
US Application No. 573,554, filed August 27, 1990
US Application No. 270,845, filed November 14, 1988
US Application No. 559,629, filed July 30, 1990
US Application No. 693,135, filed April 29, 1991
US Application No. 694,457, filed May 1, 1991
US Application No. 705,055, filed May 23, 1991
US Application No. 704,197, filed May 22, 1991
US Application No. 704,887, filed May 23, 1991
US Application No. 270,845, filed November 14, 1988
US Application No. 242,545, filed September 12, 1988
US Application No. 646,639, filed August 30, 1984
US Application No. 518,395, filed July 29, 1983
US Application No. 289,803, filed August 3, 1981
US Application No. 146,303, filed May 5, 1980
US Application No. 812,850, filed July 5, 1977
US Application No. 638,757, filed December 8, 1975

All known and existing Slidell, Inc. and McGregor Assets owned electronic and hard copy records and files such as sales files, service records, customer records and information, equipment and product specifications, engineering drawings, blueprints, bills of materials, software programs for scale controls, programmable logic controllers and CNC machine controls and all other general records and files other than Excluded Assets located at the Kloster facilities.

All known and existing Slidell, Inc. owned Mapics software and modules used in the sales, engineering and manufacturing process other than Excluded Assets located at the Kloster facilities.

All known and existing Slidell owned IBM AS400 primary equipment system and all tape backups, if any, along with one terminal and all manuals and software related to the IBM AS400 system other than Excluded Assets located at the Kloster facilities.

All Slidell owned Auto Cad File Server along with one terminal and all known and existing accompanying software and data files other than Excluded Assets located at the Kloster facilities.

All other Slidell owned computers and office equipment located at the Kloster facilities.

All file cabinets or boxes that the above described files and records are presently stored in.