

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
Micronix Pty. Ltd.	03/03/2009
RECEIVING PARTY DATA	
Name:	Corpak Medsystems, Inc.
Street Address:	100 Chaddick Drive
City:	Wheeling
State/Country:	ILLINOIS
Postal Code:	60090
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	10362273
Patent Number:	5099845
CORRESPONDENCE DATA	
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Address Line 4:	Chicago, ILLINOIS 60690-1135
ATTORNEY DOCKET NUMBER:	112460-070
NAME OF SUBMITTER:	Renato L. Smith
Total Attachments: 2 source=License112460-070#page1.tif source=License112460-070#page2.tif	

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PATENT

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REEL: 022354 FRAME: 0404

Exhibit 2.07B
License Recordation Form

This License Recordation Form is a non-confidential statement of the License Agreement ("Agreement") dated March 3, 2009 ("Effective Date") between Micronix Pty. Ltd., a South Australia corporation ("Micronix"), and Corpak Medsystems, Inc., a Delaware corporation ("Licensee").

For the purpose of recording the license provided in the Agreement, Micronix and Licensee acknowledge that under the Agreement:

1. Micronix granted to Corpak an exclusive license under the following patents and patent applications in the "Enteral Field," which is defined to mean any and all portions of the alimentary canal and gastrointestinal tract of an animal (including, without limitation, the bile ducts) whether accessed by nasal, oral or other routes or any other methods of access:

Patent No. / Application No.	Title	Issue Date / Filing Date
AU 2000PQ09592	Catheter Locator Apparatus and Method of Use	8/23/2000
AU 2001PQ05250	Catheter Locator Apparatus and Method of Use	5/24/2001
PCT/AU2001/001051	Catheter Locator Apparatus and Method of Use	8/23/2001
US 10/362,273	Catheter Locator Apparatus and Method of Use	8/23/2001
EP 01962474.1	Catheter Locator Apparatus and Method of Use	8/23/2001
CA 2420676	Catheter Locator Apparatus and Method of Use	8/23/2001
AU 2001283703	Catheter Locator Apparatus and Method of Use	9/7/2006
JP 2002-520893	Catheter Locator Apparatus and Method of Use	8/23/2001
AU 2006202149 (divisional of AU 2001283703)	Catheter Locator Apparatus and Method of Use	5/22/2006

Patent No. / Application No.	Title	Issue Date / Filing Date
AU 2005900142	Guiding Insert Assembly for a Catheter Used with a Catheter Position Guidance System	1/14/2005
US 60/644,179	Guiding Insert Assembly for a Catheter Used with a Catheter Position Guidance System	1/14/2005

FINAL EXECUTION VERSION
Executed March 3, 2009 CST

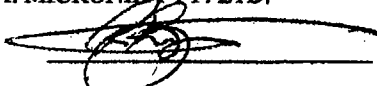
PCT/AU2006/000027	Guiding Insert Assembly for a Catheter Used with a Catheter Position Guidance System	1/12/2006
AU 2006206037	Guiding Insert Assembly for a Catheter Used with a Catheter Position Guidance System	1/12/2006
CA 2594863	Guiding Insert Assembly for a Catheter Used with a Catheter Position Guidance System	1/12/2006
EP 6700291.5	Guiding Insert Assembly for a Catheter Used with a Catheter Position Guidance System	1/12/2006
JP 2007550635	Guiding Insert Assembly for a Catheter Used with a Catheter Position Guidance System	1/12/2006
AU 1989000004337	Catheter	5/24/1989
AU 1990000055865	Medical Instrument Location Means	5/24/1990
US 5,099,845	Medical Instrument Location Means	3/31/1992

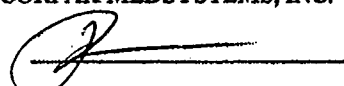
2. The other terms of the Agreement are confidential.

IN WITNESS WHEREOF, the parties have executed this form as of the Effective Date set forth above.

MICRONIX: MICRONIX PTY. LTD.

LICENSEE: CORPAK MEDSYSTEMS, INC.

Signature: 

Signature: 

Print Name: Ross Barrow

Print Name: Thomas I. Kuhn

Title: CEO

Title: CEO