

Form PTO-1595 (Rev. 06/04)
OMB No. 0651-0027 (exp. 6/30/2005)

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)/Execution Date(s):

Fife Corporation

Execution Date(s) 10/12/2004

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

3. Nature of conveyance:

- ☐ Assignment ☐ Merger
☒ Security Agreement ☐ Change of Name
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other _____

2. Name and address of receiving party(ies)

Name: The CIT Group/Business Credit, Inc.

Internal Address: _____

Street Address: 1211 Avenue of the Americas

City: New York

State: New York

Country: United States Zip: 10036

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)

09/562,182

B. Patent No.(s)

5,769,298; 6,289,729; 6,323,948;
6,635,895; and 6,175,419

Additional numbers attached? ☐ Yes ☐ No

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

Name: David M. Perry, Esquire

Internal Address: 9th Floor

Blank Rome LLP

Street Address: One Logan Square

City: Philadelphia

State: Pennsylvania Zip: 19103-6998

Phone Number: (215) 569-5767

Fax Number: (215) 832-5767

Email Address: perry@blankrome.com

6. Total number of applications and patents involved:

6

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 240

- ☐ 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 02-2555

Authorized User Name David M. Perry

9. Signature:

David M. Perry
Signature

11/10/05
Date

David M. Perry

Name of Person Signing

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

11

Documents to be recorded (including cover sheet) should be faxed to (703) 306-5995, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

CH \$240.00 022555 09562182

EXECUTION COPY

ASSIGNMENT FOR SECURITY

(PATENTS)

WHEREAS, FIFE CORPORATION ("the Assignor") holds all right, title and interest in the letter patents, design patents and utility patents listed on the annexed Schedule 1A, which patents are issued or applied for in the United States Patent and Trademark Office (the "Patents");

WHEREAS, the Assignor, has entered into a Patent Security Agreement dated as of October 12, 2004 (the "Security Agreement") in favor of The CIT Group/Business Credit, Inc., ("CIT");

WHEREAS, pursuant to the Security Agreement, the Assignor has granted to the Assignee a lien on and security interest in all right, title and interest of the Assignor in, to and under the Patents and the applications and registrations thereof, and all proceeds thereof, including, without limitation, any and all causes of action which may exist by reason of infringement thereof (the "Collateral"), to secure the payment, performance and observance of the Obligations (as defined in the Security Agreement);

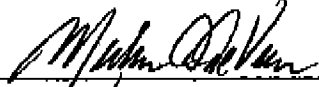
NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, the Assignor does hereby grant to the Assignee a lien on and security interest in the Collateral to secure the prompt payment, performance and observance of the Obligations.

The Assignor does hereby further acknowledge and affirm that the rights and remedies of the Assignee with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein.

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IN WITNESS WHEREOF, the Assignor has caused this Assignment to be duly executed by its officer thereunto duly authorized as of October/2, 2004.

FIFE CORPORATION

By: 
Name: Merlyn D. De Vries
Title: Chief Financial Officer

Signature Page to Fife Assignment (Patents)

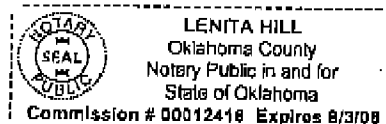
PATENT

REEL: 015571 FRAME: 0436

STATE OF OKLAHOMA)
) ss.:
COUNTY OF OKLAHOMA)

On this 6th day of September, 2004, before me personally came Merlyn D. Hill to me known to be the person who executed the foregoing instrument, and who, being duly sworn by me, did depose and say that he is the CEO of FIFE CORPORATION, a Delaware corporation, and that he executed the foregoing instrument in the firm name of FIFE CORPORATION, and that he had authority to sign the same, and he acknowledged to me that he executed the same as the act and deed of said firm for the uses and purposes therein mentioned.

Merlyn D. Hill
Notary Public



PATENT

REEL: 015571 FRAME: 0437

Schedule 1A
to
Assignment for Security (Patents)
Patent Registrations and Applications

<u>Country</u>	<u>Registered Patent</u>	<u>Issue Date</u>	<u>Registration Number</u>	<u>Last Recorded Owner¹</u>
United States	Strain force sensor means	2/13/90	4,899,599	Magnetic Power Systems, Inc.
United States	Retraction means for friction members in friction coupling brakes and clutches	5/19/87	4,666,025	Magnetic Power Systems, Inc.
United States	Guiding Apparatus for Webs Having At Least Two Thicknesses	6/23/98	5,769,298	Fife Corporation
United States	Ultrasonic Sensor for Web Guiding Apparatus	9/18/01	6,289,729	Fife Corporation
United States	Light Sensor for Web Guiding Apparatus	11/27/01	6,323,948	Fife Corporation
United States	Edge scan sensor for web guiding apparatus	10/21/03	6,635,895	Fife Corporation
United States	Light sensor for web guiding apparatus	1/16/01	6,175,419	Fife Corporation
Germany	Web guiding equipment for dual direction	12/5/95	EPO 95119113.9	
France	Web guiding equipment for dual direction	12/5/95	EPO 95119113.9	
Great Britain	Web guiding equipment for dual direction	12/5/95	EPO 95119113.9	
Germany	Device to determine the position of the edge of a moving web	12/20/96	DE 196 53312.0	
Germany	Web siting machine	4/10/02	EPO 0655302	
France	Web siting machine	4/10/02	EPO	

¹ Non-U.S. patent ownership has not been researched.

<u>Country</u>	<u>Registered Patent</u>	<u>Issue Date</u>	<u>Registration Number</u>	<u>Last Recorded Owner</u>
Great Britain	Web sitting machine	4/10/02	0655302 EPO	
Italy	Web sitting machine	4/10/02	EPO 0655302	
United States	System for automatically positioning multiple tool-holding carriages	6/30/92	5,125,301	Tidland Corporation
Canada	System for automatically positioning multiple tool-holding carriages (ESP) (sequential positioning system)	10/31/95	1,337,494	
EPC	System for automatically positioning multiple tool-holding carriages (ESP) (sequential positioning system)	11/19/92	0347060/P68 903535	
United States	System for automatically positioning multiple tool-holding carriages	3/5/91	4,996,898	Tidland Corporation
United States	System for automatically positioning multiple tool-holding carriages	6/30/92	5,125,300	Tidland Corporation
Canada	(Separate Upper and Lower Drives) Div. of 7/202,974	3/4/97	1,338,964	
EPC	(Separate Upper and Lower Drives) Div. of 7/202,974	8/16/95	0499340/P68 923885	
Japan	Corresponding to 07/202,974 (Sequential Positioning and Upper and Lower Drives)	10/9/98	2,837,179	
United States	Cant angle adjustment for a web slitting machine	10/22/91	5,058,475	Tidland Corporation
United States	Control system for web slitting machine	1/28/92	5,083,489	Tidland Corporation
United States	Side shifting apparatus for cutting blade in a web slitting machine	6/25/91	5,025,693	Tidland Corporation
EPC	Corresponding to 07/293,298	11/13/96	377484	
EPC	Corresponding to 07/293,298			
Japan	Corresponding to 07/293,298			
United States	Expandable shaft for roll core	12/13/94	5,372,331	Tidland Corporation
United States	Expandable shaft for roll core	8/29/95	5,445,342	Tidland Corporation
United States	Torque-actuated expandable shaft assembly for roll core	2/13/96	5,490,640	Tidland Corporation
United States	Powered tool positioner system	4/7/98	5,735,184	Tidland Corporation

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PATENT

REEL: 015571 FRAME: 0439

<u>Country</u>	<u>Registered Patent</u>	<u>Issue Date</u>	<u>Registration Number</u>	<u>Last Recorded Owner</u>
Canada	Simplified Slitter Positioner	4/18/00		
United States	Slip Shaft Assembly Having Core Axial Position Fixing Mechanism	6/27/00	6,079,662	Tidland Corporation
United States	Hydraulic web roll shaft	10/9/01	6,299,099	Tidland Corporation
United States	Easily Adjusted Web Slitter	5/11/04	6,732,625	Tidland Corporation
United States	System for Automatically positioning multiple tool-holding carriages	2/5/91	4,989,486	Tidland Corporation
United States	Automatic slitter blade sharpener	8/24/99	5,941,148	Tidland Corporation

100034.01018/1380530v2

<u>Country</u>	<u>Pending Patent</u>	<u>Filing Date</u>	<u>Application Number</u>	<u>Last Recorded Owner</u>
Germany	Devise for contactless detection of the position of a moving web	3/26/96	EPO 0734966	
France	Devise for contactless detection of the position of a moving web	3/26/96	EPO 0734966	
Great Britain	Devise for contactless detection of the position of a moving web	3/26/96	EPO 0734966	
Italy	Devise for contactless detection of the position of a moving web	3/26/96	EPO 0734966	
Luxembourg	Devise for contactless detection of the position of a moving web	3/26/96	EPO 0734966	
Belgium	Sensor for strip of conductive material	3/21/91	EPO 0448988	
Germany	Sensor for strip of conductive material	3/21/91	EPO 0448988	
France	Sensor for strip of conductive material	3/21/91	EPO 0448988	
Great Britain	Sensor for strip of conductive material	3/21/91	EPO 0448988	
Italy	Sensor for strip of conductive material	3/21/91	EPO 0448988	
ES	Sensor for strip of conductive material	3/21/91	EPO 0448988	
Canada	Slip Shaft Assembly Having Core Axial Position Fixing Mechanism	3/22/00		
Canada	Easily Adjusted Web Slitter	2/21/01		
United States	Double Acting Torque Chuck	4/9/04	10/821,572	Tidland Corporation
United States	Alignment Mark and Method for Automatic Registration of Different Colors of a printing press ²	5/2/00	09/562,182	Fife Corporation

² Application information has not been published.