

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT OF INTELLECTUAL PROPERTY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
GENERAL ELECTRIC CAPITAL CORPORATION	08/21/2015
RECEIVING PARTY DATA	
Name:	ANTARES CAPITAL LP
Street Address:	500 W. MONROE ST.
Internal Address:	17TH FLOOR
City:	CHICAGO
State/Country:	ILLINOIS
Postal Code:	60661
PROPERTY NUMBERS Total: 12	
Property Type	Number
Patent Number:	8082792
Patent Number:	7415881
Patent Number:	7357027
Patent Number:	6635895
Patent Number:	6323948
Patent Number:	6289729
Patent Number:	6175419
Patent Number:	8554354
Patent Number:	5711470
Patent Number:	5989368
Patent Number:	6486680
Patent Number:	5781973
CORRESPONDENCE DATA	
Fax Number:	(302)636-5454
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
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Email:	jpaterso@cscinfo.com
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ATTORNEY DOCKET NUMBER:	772438-24A
NAME OF SUBMITTER:	JEAN PATERSON
SIGNATURE:	/jep/
DATE SIGNED:	09/03/2015
Total Attachments: 5 source=24A GE-Antares Capital-PT#page2.tif source=24A GE-Antares Capital-PT#page3.tif source=24A GE-Antares Capital-PT#page4.tif source=24A GE-Antares Capital-PT#page5.tif source=24A GE-Antares Capital-PT#page6.tif	

**ASSIGNMENT OF INTELLECTUAL PROPERTY
SECURITY AGREEMENT**

This **ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this "**Assignment**"), dated as of August 21, 2015, is by **GENERAL ELECTRIC CAPITAL CORPORATION** (individually, "**GECC**"), acting in its capacity as the current and resigning administrative agent (in such capacity, the "**Retiring Agent**") and **ANTARES CAPITAL LP**, a Delaware limited partnership (individually, "**Antares**"), acting in its capacity as the successor administrative agent (in such capacity, the "**Successor Agent**").

RECITALS:

WHEREAS, Fife Corporation, as "Grantor", and Retiring Agent are parties to those certain intellectual property security agreements identified in Exhibit A attached hereto (as the same have been and may hereafter be amended, restated, supplemented or otherwise modified from time to time, collectively, the "**Agreements**") covering certain intellectual property set forth on Exhibit B attached hereto; and

WHEREAS, pursuant to that certain Omnibus Agency Transfer Agreement by and among GECC, as the Retiring Agent, and Antares, as Successor Agent, Retiring Agent has assigned to Successor Agent all of its rights, remedies, duties and other obligations under, among other documents, the Agreements, in each instance, in its capacity as administrative agent and, if applicable, collateral agent.

NOW, THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Retiring Agent hereby assigns and transfers to Successor Agent and its successors and assigns, all of its rights, title and interest in and to the Agreements.

This Assignment may be executed in any number of counterparts, each of which when so executed shall be deemed an original and all of which taken together shall constitute one and the same instrument.

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IN WITNESS WHEREOF, Retiring Agent and Successor Collateral Agent have caused this Assignment to be duly executed as of the date first above written.

RETIRING AGENT:

GENERAL ELECTRIC CAPITAL
CORPORATION

By: *R. Davidson*
Name: Richard B. Davidson
Its: Duly Authorized Signatory

SUCCESSOR AGENT:

ANTARES CAPITAL LP

By: *R. Davidson*
Name: Richard B. Davidson
Title: Duly Authorized Signatory

EXHIBIT A

Patent Security Agreement dated as of January 10, 2014 and filed with the United States Patent and Trademark Office on January 10, 2014 at Reel 031968, Frame 0350.

Trademark Security Agreement dated as of January 10, 2014 and filed with the United States Patent and Trademark Office on January 10, 2014 at Reel 5190, Frame 0694.

Patent Security Agreement dated as of August 5, 2015 and filed with the United States Patent and Trademark Office on August 5, 2015 at Reel 036258, Frame 0392.

Trademark Security Agreement dated as of August 5, 2015 and filed with the United States Patent and Trademark Office on August 5, 2015 at Reel 5594, Frame 0434.

EXHIBIT B

Trademark Registrations and Applications

Grantor	Mark	Trademark Application Number	Trademark Registration Number	Date of Application	Date of Registration
Fife Corporation	FIFE (and Design)	72/219,545	814,966	5/24/1965	9/13/1966
Fife Corporation	KAMBERROLLER	73/300,116	1,184,489	3/5/1981	1/5/1982
Fife Corporation	POLARIS (and design)	76/446,773	3,058,027	9/4/2002	2/7/2006
Fife Corporation	MAGPOWR	73/314,216	1,218,189	6/11/1981	11/30/1982
Fife Corporation	PERMA-TORK	73/290,963	1,180,874	12/22/1980	12/8/1981
Fife Corporation	POLARIS	76/446,612	2,957,480	9/4/2002	5/31/2005
Fife Corporation	TRUWIDE	76/678,980	3,380,014	7/2/2007	2/12/2008
Fife Corporation	SMART BRAKE	76/679,044	3,337,495	7/2/2007	11/13/2007
Fife Corporation	SPYDER	76/657,202	3,284,162	3/21/2006	8/28/2007
Fife Corporation	ADJUSTA-GUIDE	73364571	1245043	5/14/1982	7/12/1983
Fife Corporation	SPREAD MASTER	73801632	1619429	5/22/1989	10/30/1990

Patent Registrations and Applications

Grantor	Patent Title	Date of Registration	Patent Number
Fife Corporation	Ultrasonic sensor system for web-guiding apparatus	12/27/11	8082792
Fife Corporation	Ultrasonic sensor system for web-guiding apparatus	8/26/08	7415881
Fife Corporation	Ultrasonic sensor system for web-guiding apparatus	4/15/08	7357027
Fife Corporation	Edge scan sensor for web guiding apparatus	10/21/03	6635895
Fife Corporation	Light sensor for web-guiding apparatus	11/27/01	6323948
Fife Corporation	Ultrasonic sensor for web-guiding apparatus	9/18/01	6289729
Fife Corporation	Light sensor for web-guiding apparatus	1/16/01	6175419
Fife Corporation and the Board of Regents for OK State University	Method for adaptive guiding of webs	10/8/2013	8,554,354
Fife Corporation	Apparatus and method for adjusting the lateral position of a moving strip	01/27/1998	5711470
Fife Corporation	Carpet position sensor	11/23/1999	5989368
Fife Corporation	Edge Detector	11/26/2002	6486680
Fife Corporation	Spreader for calendar line	07/21/1998	5781973