PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT2761228

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
THOMAS P BRANCH	02/04/2014
SHAWN KEVIN STINTON	02/03/2014
THOMAS CHRISTOPHER MADDEN	02/03/2014
EDWARD DITTMAR	02/03/2014
NATHANIEL K DEJARNETTE	02/03/2014
TIMOTHY SHARY	02/04/2014

RECEIVING PARTY DATA

Name:	ERMI, INC.
Street Address:	441 ARMOUR PLACE NE
City:	ATLANTA
State/Country:	GEORGIA
Postal Code:	30075

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	14029780

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Phone: 4042104152

Email: greg@gronholmpatent.com

Correspondent Name: GRONHOLM PATENT SERVICES

Address Line 1: 653 ELM STREET

Address Line 4: ROSWELL, GEORGIA 30075

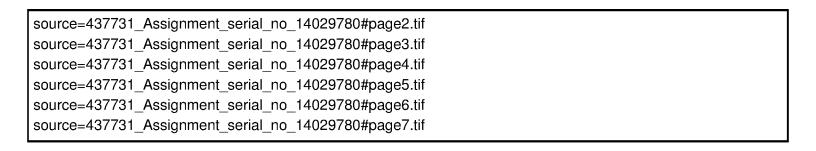
ATTORNEY DOCKET NUMBER:	045011/437731
NAME OF SUBMITTER:	GREG GRONHOLM
SIGNATURE:	/Greg Gronholm/
DATE SIGNED:	03/10/2014

Total Attachments: 7

source=437731_Assignment_serial_no_14029780#page1.tif

502714620 REEL: 032397 FRAME: 0340

PATENT -



PATENT REEL: 032397 FRAME: 0341

ASSIGNMENT - WORLDWIDE

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each undersigned inventor has sold and assigned, and by these presents hereby sells and assigns, unto

ERMI, Inc. 441 Armour Place NE Atlanta, GA 30324

its successors and assigns, the entire right, title and interest, so far as concerns the United States and the Territories and Possessions thereof and all foreign countries in and to the invention in

"ROBOTIC KNEE TESTING (RKT) DEVICE HAVING DECOUPLED DRIVE CAPABILITY AND SYSTEMS AND METHODS PROVIDING THE SAME"

as set forth in this United States Patent Application

executed concurrently herewith
executed on
Application No.14/029,780; filed September 17, 2013
Application claims priority from Application No. 61/702,105, filed September 17, 2012
all applications listed above being hereinafter referred to as the "application(s)":

said application for United States Letters Patent, including all divisional, renewal, substitute, continuation, nonprovisionals, continuation-in-parts, and Convention applications based in whole or in part upon said inventions or upon said applications, and any and all Letters Patent and reissues, reexaminations, and extensions of Letters Patent granted for said inventions or upon said applications and every priority right that is or may be predicated upon or arise from said inventions, said applications, and said Letters Patent; said Assignee being hereby authorized to file patent applications in any or all countries on any or all said inventions in the name of the undersigned or in the name of said Assignee or otherwise as said Assignee may deem advisable. under the International Convention or otherwise; the Commissioner of Patents and Trademarks of the United States of America being hereby authorized to issue or transfer all said Letters Patent to said Assignee in accordance herewith; this assignment being under covenant, not only that full power to make the same is had by the undersigned, but also that such assigned right is not encumbered by any grant, license, or other right theretofore given, and that the undersigned will do all acts reasonably serving to ensure that the said inventions, patent applications and Letters Patent shall be held and enjoyed by said Assignee as fully and entirely as the same could have been held and enjoyed by the undersigned if this assignment had not been made, and particularly to execute and deliver to said Assignee all lawful documents including petitions, specifications, oaths, assignments, invention disclaimers, declarations, and lawful affidavits in

Title: ROBOTIC KNEE TESTING (RKT) DEVICE HAVING DECOUPLED DRIVE CAPABILITY AND SYSTEMS AND METHODS PROVIDING THE SAME

Serial No. 14/029,780 Attorney Docket No. 045011/437731

Inventors: Thomas P. Branch, Shaun Kevin Stinton, Thomas Christopher Madden, Edward Dittmar, Nathaniel K. DeJarnette, Timothy Shary

PATENT REEL: 032397 FRAME: 0342 form and substance which may be requested by said Assignee, to furnish said Assignee with all facts relating to said inventions or the history thereof and any and all documents, photographs, models, samples or other physical exhibits which may embody said inventions, and to testify in any proceedings relating to said inventions, patent applications, and/or Letters Patent.

The undersigned hereby grant(s) an authorized representative of Assignee the power to insert in this Assignment any further identification that may be necessary or desirable to comply with the rules of the U.S. Patent and Trademark Office for recordation of this Assignment.

This Assignment is deemed to be effective at least as early as September 17, 2012.

Title: ROBOTIC KNEE TESTING (RKT) DEVICE HAVING DECOUPLED DRIVE CAPABILITY AND SYSTEMS AND METHODS PROVIDING THE SAME

Serial No. 14/029,780

Attorney Docket No. 045011/437731

This Assignment is deemed to be effective at least as early as September 17, 2012.

$\longrightarrow \frac{\lambda/3/14}{\text{Date}}$	Shaun Kevin Stinton	←
> Date	Witness	←
Date	Witness	

Title: ROBOTIC KNEE TESTING (RKT) DEVICE HAVING DECOUPLED DRIVE CAPABILITY AND SYSTEMS AND METHODS PROVIDING THE SAME

Serial No. 14/029,780

Attorney Docket No. 045011/437731

This Assignment is deemed to be effective at least as early as September 17, 2012.

-	2/3/2017 Date	Thomas Christopher Madden	—
-	Date	Witness	<
	Date	Witness	

Title: ROBOTIC KNEE TESTING (RKT) DEVICE HAVING DECOUPLED DRIVE CAPABILITY AND SYSTEMS AND METHODS PROVIDING THE SAME

Serial No. 14/029,780

Attorney Docket No. 045011/437731

This Assignment is deemed to be effective at least as early as September 17, 2012.

$\longrightarrow \frac{2/3/2014}{\text{Date}}$	Edward S. Dittman Edward Dittman	_ ←
Date	Witness	_ ←
Date	Witness	_

Title: ROBOTIC KNEE TESTING (RKT) DEVICE HAVING DECOUPLED DRIVE CAPABILITY AND SYSTEMS AND METHODS PROVIDING THE SAME

Serial No. 14/029,780

Attorney Docket No. 045011/437731

This Assignment is deemed to be effective at least as early as September 17, 2012.

$\longrightarrow \frac{2/3/2014}{\text{Date}}$	Nathaniel K. De Jarnette	
> Date	Witness	——— ←
Date	Witness	

Title: ROBOTIC KNEE TESTING (RKT) DEVICE HAVING DECOUPLED DRIVE CAPABILITY AND SYSTEMS AND METHODS PROVIDING THE SAME

Serial No. 14/029,780

Attorney Docket No. 045011/437731

This Assignment is deemed to be effective at least as early as September 17, 2012.

······›	3 4 3014 Date	Timothy Shary	*********
······································	Date	Witness	Aleman.
	Date	Witness	

Title: ROBOTIC KNEE TESTING (RKT) DEVICE HAVING DECOUPLED DRIVE CAPABILITY AND SYSTEMS AND METHODS PROVIDING THE SAME

Seriel No. 14/029,780 Attorney Docket No. 045011/437731

Inventors: Thomas P. Branch, Shaan Kevin Stinton, Thomas Christopher Madden, Edward Diftmar, Nathaniel K. DeJarnette, Timothy Shary

~~~