

12-10-2007



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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)Roland J. Christensen, as operating manager of RJC
Development, LC, General Partner of the Roland J. Christensen
Family Limited PartnershipAdditional name(s) of conveying party(ies) attached? ☐ Yes ☒ No**3. Nature of conveyance/Execution Date(s):**

Execution Date(s) 11-13-07

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

2. Name and address of receiving party(ies)

Name: Applied Composite Technology, Inc.

Internal Address: _____

Street Address: 425 East 400 North

City: Gunnison

State: UT

Country: USA Zip: 84634

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)

11/098,828

B. Patent No.(s)

Additional numbers attached? ☐ Yes ☒ No**5. Name and address to whom correspondence concerning document should be mailed:**

Name: Garron M. Hobson

Internal Address: _____

Street Address: P.O. Box 1219

City: Sandy

State: UT Zip: 84091-1219

Phone Number: (801) 566-6633

Fax Number: (801) 566-0750

Email Address: _____

6. Total number of applications and patents involved:

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 40

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

8. Payment Informationa. Credit Card Last 4 Numbers _____
Expiration Date _____

b. Deposit Account Number _____

Authorized User Name _____

9. Signature:

Signature

Garron M. Hobson

Name of Person Signing

Dec 7, 2007
12/07/2007 REGISTRATION 11438828
DateTotal number of pages including cover
sheet, attachments, and documents: 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

Garron M. Hobson
THORPE NORTH & WESTERN, LLP
P.O. BOX 1219
SANDY, UTAH 84091-1219

A S S I G N M E N T

WHEREAS, Roland J. Christensen, as operating manager of RJC Development, LC, General Partner of the Roland J. Christensen Family Limited Partnership, a Limited Liability Company, having a business address of 192 East 100 North, Fayette, Utah 84630, (hereinafter "Assignor") owns the entire right, title and interest in the patents listed in Schedule A and

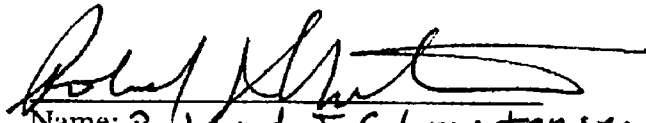
WHEREAS, Applied Composite Technology, Inc., a Utah corporation, having a business address of 425 East 400 North, Gunnison, UT 84634 (hereinafter "Assignee"), is desirous of acquiring the entire right, title, and interest in the same;

NOW, THEREFORE, in consideration of one dollar (\$1.00) and other good and valuable consideration paid by the Assignee, the receipt and sufficiency whereof is hereby acknowledged, said Assignor, hereby grants and assigns unto the said Assignee, the entire right, title and interest in said invention and in all patent applications based thereon, including but not limited to the above identified United States Patent Application and in all divisions, continuations, and continuations-in-part of said application, or reissues or extensions of Letters Patent or Patents granted thereon, and in all corresponding applications filed in countries foreign to the United States, and in all patents issuing thereon in the United States and foreign countries; the right, power and authority to file and prosecute U.S. and foreign patent applications on said invention, and to do so in its own name wherever such right may be legally exercised, and including the right to claim the priority and benefits of the International Convention for such applications; and the right to bring actions for infringement of any right in said invention in its own name, including past infringement, in any jurisdiction.

The United States Commissioner of Patents and Trademarks, and such Patent Office officials in foreign countries as are duly authorized by their patent laws to issue patents, are authorized and requested to issue any and all Letters Patent on said invention to the said Assignee as the owner of the entire interest, for the sole use and behoof of the said Assignee, its successors, assigns and legal representatives, to the full end of the term for which said Letters Patent may be granted, as fully and entirely as the same would have been held by the Assignor had this assignment and sale not been made.

This assignment and agreement shall be binding upon heirs and legal representatives.

Executed this 13th day of November, 2007 at Fayette (City, State).


Name: Roland J Christensen
Title: CEO - operating manager
(Assignor Company)

STATE OF Utah)
County of Sanpete : ss)



Before me personally appeared Roland Christensen and acknowledged the foregoing instrument to be his free act and deed this 13th day of Nov., 2007.


Notary Public

SCHEDULE A

Docket Number	Title	Application Number	Filing Date	Patent Number	Issue Date
00038-20365	Smart Foot - Variable Viscosity - Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	10/137,933	5/3/2002	6663673	12/16/2003
00038-20365.CON	Smart Foot - Variable Viscosity - Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	10/738,645	12/16/2003	6875242	4/5/2005
00038-20365.CON.CIP	Smart Foot - Prosthetic Foot With Energy Transfer Medium	11/098,828	4/4/2005		
00038-20365.CON.CIP.PCT	Prosthetic Foot With Energy Transfer	PCT/US06/13213	4/4/2006		
00038-20365.CON.CIP.PT.AU	Prosthetic Foot With Energy Transfer	2006232485	4/4/2006		
00038-20365.CON.CIP.PT.DE	Prosthetic Foot With Energy Transfer		4/4/2006		
00038-20365.CON.CIP.PT.IS	Prosthetic Foot With Energy Transfer	8676	4/4/2006		
00038-20365.CON.CIP2	Prosthetic Foot With Energy Transfer	11/377,228	3/15/2006		
00038-20365.PCT	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	PCT/US03/13469	5/1/2003		
00038-20365.PCT.EPO	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	3747623.1			
00038-20626	Smart Liner - Liner For Prosthetic Socket With Variable Viscosity Fluid	10/147,331	5/15/2002	6,702,858	3/9/2004
00038-20672	Variable Resistance Cell	10/360,261	2/5/2003	6875241	4/5/2005
00038-20672.CIP	Variable Resistance Cell	11/082,237	3/16/2005		
00038-20672.CIP.PCT	Variable Resistance Cell	PCT/US06/09765	3/16/2006		
00038-20672.CIP.PCT.DE	Variable Resistance Cell	11 2006 000 633.9	3/16/2006		
00038-20672.CIP.PCT.IS	Variable Resistance Cell	8667	3/16/2006		
00038-20672.CIP2	Variable Resistance Cell	11/377,229	3/15/2006		
00038-20672.PCT	Variable Resistance Cell	PCT/US04/03332	2/4/2004		
00038-21143	Oblique Angle (Renegade, Sierra) PROSTHETIC FOOT WITH OBLIQUE ATTACHMENT	10/268,013	10/8/2002	6911052	6/28/2005
00038-21144	(Highlander, Defender) ENERGY-STORING PROSTHETIC FOOT WITH ELONGATED FOREFOOT	10/268,015	10/8/2002	6805717	10/19/2004
00038-21145	Z-Shock Heel (Renegade LP) Prosthetic Foot With A Resilient Ankle	10/268,014	10/8/2002	6929665	8/16/2005
00038-21145.CIP	(Renegade LP) Prosthetic Foot With A Resilient Ankle	10/936,951	9/8/2004		
00038-21145.CIP.B	(Silhouette) Prosthetic Foot With A Resilient Ankle	11/109,320	4/18/2005		
00038-21145.PCT	Prosthetic Foot With Resilient Ankle and Oblique Attachment	PCT/US03/31557	10/7/2003		

00038-21145.PCT.DE	Prosthetic Foot With Resilient Ankle and Oblique Attachment	10393458.8	4/7/2005		
00038-21145.PCT.IS	Prosthetic Foot With Resilient Ankle and Oblique Attachment	7771	3/23/2005		
00038-21593	Prosthetic Foot With Cam	10/783,559	2/20/2004	7,172,630	2/6/2007
00038-22149	(Runway) Prosthetic Foot With an Adjustable Ankle and Method	10/690,941	10/21/2003	6966933	11/22/2005
00038-22149.CIP	Prosthetic Foot With an Adjustable Ankle and Method	10/970,679	10/20/2004		
00038-22149.CIP.PCT	Prosthetic Foot With an Adjustable Ankle and Method	PCT/US05/38022	10/20/2005		
00038-22149.CIP.PCT.DE	Prosthetic Foot With an Adjustable Ankle and Method	11 2005 002 613.2	10/20/2004		
00038-22149.CIP.PCT.IS	Prosthetic Foot With an Adjustable Ankle and Method				
00038-22149.CIP2	Prosthetic Foot With an Adjustable Ankle and Method	11/254,621	10/19/2005		
00038-22149.PCT	Prosthetic Foot With an Adjustable Ankle and Method	PCT/US04/35060	10/21/2004		
00038-22149.PCT.DE	Prosthetic Foot With an Adjustable Ankle and Method	11 2004 001 992.3	10/21/2004		
00038-22149.PCT.IS	Prosthetic Foot With an Adjustable Ankle and Method	8431	10/21/2004		
00038-23644.NP	Ankle Foot Orthotic Brace	11/270,212	11/8/2005		
00038-32687	Prosthetic Foot With Variable Medial/Lateral Stiffness	11/499,863	8/3/2006		
00038-32687.DE	Prosthetic Foot With Variable Stiffness Layer	10 2007 036 021.7	8/1/2007		
00038-32687.IS	Prosthetic Foot With Variable Stiffness Layer	8656	6/29/2007		
00038-32692.PROV	Prosthetic Foot With Longer Upper Forefoot and Shorter Lower Foot	60/873,402	12/6/2006		
00038-32694.PROV	Prosthetic Foot With Variable Medial/Lateral Stiffness	60/898,106	1/24/2007		
00038-32694.PROV.B	Prosthetic Foot With Variable Medial/Lateral Stiffness	60/901,854	2/16/2007		
00038-32697.PROV	Multi-Axial Prosthetic Ankle	60/994,468	9/18/2007		
00038-32697.PROV.B	Multi-Axial Prosthetic Ankle	60/994,585	9/19/2007		
00038-T4388	PROSTHETIC FOOT SIMULATING TOE ROTATION	09/213,035	12/16/1998	6197068	3/6/2001
00038-T5414	Prosthetic Foot With Reinforcing Member	08/906,287	8/4/1997	5944760	8/31/1999
00038-T5414.CIP	Prosthetic Foot With Reinforcing Member	09/348,431	7/7/1999	6241776	6/5/2001
00038-T6973	Enhanced Prosthetic Foot Structure With Ankle Reinforcement	09/188,018	11/6/1998	6120547	9/19/2000