

TRADEMARK ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Freedom Innovations, Inc.		02/25/2008	CORPORATION:

RECEIVING PARTY DATA

Name:	Freedom Innovations, LLC
Street Address:	30 Fairbanks
Internal Address:	Suite 114
City:	Irvine
State/Country:	CALIFORNIA
Postal Code:	92618
Entity Type:	LIMITED LIABILITY COMPANY:

PROPERTY NUMBERS Total: 9

Property Type	Number	Word Mark
Registration Number:	3286964	PARYDONN
Registration Number:	2946512	RENEGADE
Registration Number:	2950297	RUNWAY
Registration Number:	3321392	HIGHLANDER
Registration Number:	3321393	PACIFICA
Registration Number:	3321040	SENATOR
Registration Number:	3321391	SIERRA
Registration Number:	3326662	SILHOUETTE
Serial Number:	78914471	AGILITY MPC KNEE

CORRESPONDENCE DATA

Fax Number: (801)566-0750
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 801 566 6633

OP \$240.00 3286964

Email: pentz@tnw.com
Correspondent Name: Thorpe North & Western LLP
Address Line 1: PO BOX 1219
Address Line 4: Sandy, UTAH 84091

ATTORNEY DOCKET NUMBER: 00038-32706

NAME OF SUBMITTER: Garron M. Hobson

Signature: /garronmhobson/

Date: 02/26/2008

Total Attachments: 6

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ASSIGNMENT OF INTELLECTUAL PROPERTY

THIS ASSIGNMENT OF INTELLECTUAL PROPERTY (the "**Assignment**") is made as of February 25, 2008 among Freedom Innovations, Inc., a Utah corporation ("**Freedom**"); Applied Composite Technology Inc., a Utah corporation ("**ACT Medical**" and, collectively with Freedom, the "**Sellers**"); and Freedom Innovations, LLC, a Delaware limited liability company (the "**Company**"), with reference to the following facts:

A. Freedom, having a principal place of business at 30 Fairbanks, Suite 114, Irvine, California, and ACT Medical, having a principal place of business at 425 East 400 North, Gunnison, Utah, own the entire right, title and interest in and to the intellectual property described on the attached Schedule A ("**Intellectual Property**").

B. The Company, having a principal place of business at 30 Fairbanks, Suite 114, Irvine, California, desires to obtain the entire right, title and interest in, to and under the Intellectual Property in connection with its purchase of substantially all of the assets of Sellers pursuant to the terms of that certain Asset Purchase Agreement dated as of February 25, 2008 ("**Asset Purchase Agreement**") by and among Sellers, the Company, and the other parties named therein.

NOW, THEREFORE, in consideration of foregoing premises, the payment of the purchase price provided for in the Asset Purchase Agreement, and other good and valuable consideration, the receipt of which is hereby acknowledged, Sellers hereby sell, assign, transfer and set over, unto the Company, its successors, legal representatives and assigns, their entire right, title and interest in, to and under the Intellectual Property, including all common law rights and all goodwill associated with each trademark, and including all improvements, divisions, renewals and continuations thereof, and all Letters Patents of the United States, which may be granted thereon and all reissues and extensions thereof, and all priority rights under the International Convention for the Protection of Industrial Property for every country of the Union, and all applications for Letters Patents which may hereafter be filed for said improvements in any country or countries foreign to the United States, and all Letters Patents which may be granted for said improvements in any country or countries foreign to the United States, and any official of any country or countries foreign to the United States, whose duty it is to issue patents, on applications as aforesaid, to issue all Letters Patents for said improvements to the Company, its successors, legal representatives and assigns, in accordance with the terms of this instrument; provided however that this Assignment shall in no event enlarge, reduce or otherwise affect the rights, warranties or covenants of the Sellers and Company as set forth in the Asset Purchase Agreement, and no other representations, warranties or covenants are given hereby.

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IN WITNESS WHEREOF, Sellers and the Company have executed this Assignment on the date first above written.

"Sellers"

Applied Composite Technology, Inc.

By: 

Name: Roland Christensen
Title: Chief Executive Officer

"Company"

Freedom Innovations, LLC

By: _____

Name: Maynard Carkhuff
Title: Chief Executive Officer

Freedom Innovations, Inc.

By: _____

Name: Maynard Carkhuff
Title: Chief Executive Officer

ASSIGNMENT OF INTELLECTUAL PROPERTY
SIGNATURE PAGE

TRADEMARK
REEL: 003727 FRAME: 0191

IN WITNESS WHEREOF, Sellers and the Company have executed this Assignment on the date first above written.

"Sellers"

Applied Composite Technology, Inc.

By: _____
Name: Roland Christensen
Title: Chief Executive Officer

"Company"

Freedom Innovations, LLC

By: _____
Name: Maynard Carkhuff
Title: Chief Executive Officer

Freedom Innovations, Inc.

By: _____
Name: Maynard Carkhuff
Title: Chief Executive Officer

**Schedule A
Trademarks**

Granted Trademarks

1. Parydonn Trademark serial number 78716598 registration number 3286964 registered August 28, 2007.
2. Renegade Trademark serial number 76503967 registration number 2946512 registered May 3, 2005.
3. Runway Trademark serial number 78319194 registration number 2950297 registered May 10, 2005.
4. Highlander Trademark serial number 78846960, registration number 3321392 registered October 23, 2007.
5. Pacifica Trademark serial number, registration number 3321393 registered October 23, 2007.
6. Senator Trademark serial number 78798540, registration number 3321040 registered October 23, 2007.
7. Sierra Trademark serial number, registration number 3321391 registered October 23, 2007.
8. Silhouette Trademark serial number, registration number 3326662 registered October 30, 2007.

Pending Applications

1. Agility MPC Knee Trademark serial number 78914471 filed June 22, 2006 and published for opposition September 11, 2007. This mark is subject to an opposition proceeding by DuPuy, Inc.

Applied Composite Technology - Patent Status									
Matter ID	Title	Matter Status	Application Number	Filing Date	Publication Number	Publication Date	Patent	Issue	Issue
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Issued	10/137,933	5/3/2002	n/a	9/19/2002	6,663,673	12/16/2003	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Issued	10/738,645	12/16/2003	n/a	7/8/2004	6,875,242	4/5/2005	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Allowed	11/098,828	4/4/2005	n/a	8/4/2005	n/a	n/a	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Published	PCT/US06/13213	4/4/2006	WO 2006/108166	10/12/2006	n/a	n/a	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Filed	2006232485	4/4/2006	n/a	n/a	n/a	n/a	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Filed	11 2006 000 827.7	4/4/2006	n/a	n/a	n/a	n/a	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Filed	8676	4/4/2006	n/a	n/a	n/a	n/a	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Published	11/377,228	3/15/2006	US-2006-0229736-A1	10/12/2006	n/a	n/a	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Pending	12/006,801	1/4/2008	n/a	n/a	n/a	n/a	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Filed	PCT/US03/13469	5/1/2003	n/a	n/a	n/a	n/a	
00038-20365	Prosthetic Foot With Energy Transfer Medium Including Variable Viscosity Fluid	Published	3747623.1	n/a	n/a	12/22/2004	n/a	n/a	
00038-20626	Liner For Prosthetic Socket With Variable Viscosity Fluid	Issued	10/147,331	5/15/2002	n/a	11/20/2003	6,702,858	3/9/2004	
00038-20672	Variable Resistance Cell	Issued	10/360,261	2/5/2003	n/a	6/26/2003	6,875,241	4/5/2005	
00038-20672	Variable Resistance Cell	Published	11/082,237	3/16/2005	n/a	9/29/2005	n/a	n/a	
00038-20672	Variable Resistance Cell	Filed	PCT/US06/09765	3/16/2006	WO 2006/099580	9/21/2006	n/a	n/a	
00038-20672	Variable Resistance Cell	Filed	11 2006 000 633.9	3/16/2006	n/a	n/a	n/a	n/a	
00038-20672	Variable Resistance Cell	Filed	8667	3/16/2006	n/a	n/a	n/a	n/a	
00038-20672	Variable Resistance Cell	Published	11/377,229	3/15/2006	US-2006-0241783-A1	10/26/2006	n/a	n/a	
00038-20672	Variable Resistance Cell	Filed	PCT/US04/03332	2/4/2004	n/a	6/26/2003	n/a	n/a	
00038-21143	Prosthetic Foot with Oblique Attachment Energy-Storing Prosthetic Foot with Elongated Forefoot	Issued	10/268,013	10/8/2002	n/a	4/8/2004	6,911,052	6/28/2005	
00038-21144	Prosthetic Foot With A Resilient Ankle	Issued	10/268,015	10/8/2002	n/a	4/8/2004	6,805,717	10/19/2004	
00038-21145	Prosthetic Foot With A Resilient Ankle	Issued	10/268,014	10/8/2002	n/a	4/8/2004	6,929,665	8/16/2005	
00038-21145	Prosthetic Foot With A Resilient Ankle	Published	10/936,951	9/8/2004	n/a	2/10/2005	n/a	n/a	
00038-21145	Prosthetic Foot With A Resilient Ankle	Published	11/109,320	4/18/2005	n/a	9/15/2005	n/a	n/a	
00038-21145	Prosthetic Foot With Resilient Ankle and Oblique Attachment	Filed	PCT/US03/31557	10/7/2003	n/a	n/a	n/a	n/a	
00038-21145	Prosthetic Foot With Resilient Ankle and Oblique Attachment	Published	10393458.8	4/7/2005	n/a	10/27/2005	n/a	n/a	
00038-21145	Prosthetic Foot With Resilient Ankle and Oblique Attachment	Filed	7771	3/23/2005	n/a	n/a	n/a	n/a	
00038-21593	Prosthetic Foot With an Adjustable Ankle and Method	Issued	10/783,559	2/20/2004	US2005/0187640 A1	8/25/2005	7,172,630	2/6/2007	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Issued	10/690,941	10/21/2003	n/a	4/21/2005	6,966,933	11/22/2005	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Published	10/970,679	10/20/2004	n/a	6/2/2005	n/a	n/a	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Filed	PCT/US05/38022	10/20/2005	WO 2006/045092	4/27/2006	n/a	n/a	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Published	11 2005 002 613.2	10/20/2004	n/a	9/6/2007	n/a	n/a	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Filed	8634	10/20/2005	n/a	n/a	n/a	n/a	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Published	11/254,621	10/19/2005	n/a	2/23/2006	n/a	n/a	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Filed	PCT/US04/35060	10/21/2004	n/a	n/a	n/a	n/a	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Filed	1.12004E+11	10/21/2004	n/a	n/a	n/a	n/a	
00038-22149	Prosthetic Foot With an Adjustable Ankle and Method	Filed	8431	10/21/2004	n/a	n/a	n/a	n/a	
00038-23644	Ankle Foot Orthotic Brace	Published	11/270,212	11/8/2005	US-2006-0264795-A1	11/23/2006	n/a	n/a	

Applied Composite Technology - Patent Status

Matter ID	Title	Matter Status	Application Number	Filing Date	Publication Number	Publication Date	Patent	Issue
00038-32687	Prosthetic Foot With Variable Medial/Lateral Stiffness	Published	11/499,863	8/3/2006	US-2006-0033578-A1	2/7/2008	n/a	n/a
00038-32687 DE	Prosthetic Foot With Variable Stiffness Layer	Filed	10 2007 036 021.7	8/1/2007	n/a	n/a	n/a	n/a
00038-32687 IS	Prosthetic Foot With Variable Stiffness Layer	Filed	8656	6/29/2007	n/a	n/a	n/a	n/a
00038-32692 NP	Prosthetic Foot with Longer Upper Forefoot and Shorter Lower Forefoot	Pending	11/999,734	12/5/2007	n/a	n/a	n/a	n/a
00038-32692 NP.PCT	Prosthetic Foot With Longer Upper Forefoot and Shorter Lower Forefoot	Filed	PCT/US07/25060	12/6/2007	n/a	n/a	n/a	n/a
00038-32692 PROV	Prosthetic Foot With Longer Upper Forefoot and Shorter Lower Foot	Expired	60/873,402	12/6/2006	n/a	n/a	n/a	n/a
00038-32694 NP	Prosthetic Foot with Variable Medial/Lateral Stiffness	Pending	12/011,026	1/22/2008	n/a	n/a	n/a	n/a
00038-32694 NP.PCT	Prosthetic Foot with Variable Medial/Lateral Stiffness	Pending	PCT/US08/00931	1/23/2008	n/a	n/a	n/a	n/a
00038-32694 PROV	Prosthetic Foot With Variable Medial/Lateral Stiffness	Expired	60/898,106	1/24/2007	n/a	n/a	n/a	n/a
00038-32694 PROV B	Prosthetic Foot With Variable Medial/Lateral Stiffness	Filed	60/901,854	2/16/2007	n/a	n/a	n/a	n/a
00038-32697 PROV	Multi-Axial Prosthetic Ankle	Filed	60/994,468	9/18/2007	n/a	n/a	n/a	n/a
00038-32697 PROV B	Multi-Axial Prosthetic Ankle	Filed	60/994,585	9/19/2007	n/a	n/a	n/a	n/a
00038-32701	Primary And Secondary Prosthetic Foot Members Joined At Toe	Search	n/a	n/a	n/a	n/a	n/a	n/a
00038-32701 PROV	Prosthetic Foot with Primary and Secondary Members Joined at the Toe	Opened	n/a	n/a	n/a	n/a	n/a	n/a
00038-32704 PROV	Prosthetic Foot with an Ankle Providing Multi-Axial Rotation	Opened	n/a	n/a	n/a	n/a	n/a	n/a
00038-T4388	Prosthetic Foot Simulating Toe Rotation	Issued	09/213,035	12/16/1998	n/a	n/a	n/a	n/a
00038-T5414	Prosthetic Foot With Reinforcing Member	Issued	08/906,287	8/4/1997	n/a	n/a	6,197,068	3/6/2001
00038-T5414.CIP	Prosthetic Foot With Reinforcing Member	Issued	09/348,431	7/7/1999	n/a	n/a	5,944,760	8/31/1999
00038-T6973	Enhanced Prosthetic Foot Structure With Ankle Reinforcement	Issued	09/188,018	11/6/1998	n/a	n/a	6241776	8/5/2001
	Agility MPC Knee, Computer Controlled Prosthetic Knee Technology, Novel Computer Controlled Prosthetic Knee Device	Filed	11/460,956	7/28/2006	US 2007-0027555 A1	2/1/2007	n/a	n/a
	Agility MPC Knee, Computer Controlled Prosthetic Knee Technology, Novel Computer Controlled Prosthetic Knee Device	Filed	PCT/US2006/029560	7/28/2006	WO/2007/016408	2/8/2007	n/a	n/a
	Liner, Multiple Viscosity Technology, Novel Enhanced Multiple Viscosity Liner	Filed	11/156,028	6/17/2005	US 2006-0111792 A1	5/25/2006	n/a	n/a