

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Connecticut Innovations, Incorporated		04/05/2006	CORPORATION:
RECEIVING PARTY DATA			
Name:	NC-M Chassis Systems, LLC		
Street Address:	47603 Halyard Drive		
City:	Plymouth		
State/Country:	MICHIGAN		
Postal Code:	48170		
Entity Type:	CORPORATION:		
PROPERTY NUMBERS Total: 4			
Property Type	Number	Word Mark	
Serial Number:	78066369	LINK-X STABILITY SYSTEM	
Serial Number:	78546380	LINK-X STABILITY SYSTEM	
Registration Number:	2525629	ZERO ROLL SUSPENSION	
Registration Number:	2494774	ZRS ZERO ROLL SUSPENSION	
CORRESPONDENCE DATA			
Fax Number: (216)348-5474			
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>			
Phone: 216-430-2003			
Email: ip@mcdonaldhopkins.com			
Correspondent Name: Robert H. Earp, III			
Address Line 1: 600 Superior Avenue			
Address Line 2: Suite 2100			
Address Line 4: Cleveland, OHIO 44114			
ATTORNEY DOCKET NUMBER:	25432-00050		

OP \$115.00 78066369

900049242

TRADEMARK
 REEL: 003311 FRAME: 0654

NAME OF SUBMITTER:	Robert H. Earp, III
Signature:	/RHE/
Date:	05/18/2006
<p>Total Attachments: 17</p> <p>source=nc-mch~1#page1.tif</p> <p>source=nc-mch~1#page2.tif</p> <p>source=nc-mch~1#page3.tif</p> <p>source=nc-mch~1#page4.tif</p> <p>source=nc-mch~1#page5.tif</p> <p>source=nc-mch~1#page6.tif</p> <p>source=nc-mch~1#page7.tif</p> <p>source=nc-mch~1#page8.tif</p> <p>source=nc-mch~1#page9.tif</p> <p>source=nc-mch~1#page10.tif</p> <p>source=nc-mch~1#page11.tif</p> <p>source=nc-mch~1#page12.tif</p> <p>source=nc-mch~1#page13.tif</p> <p>source=nc-mch~1#page14.tif</p> <p>source=nc-mch~1#page15.tif</p> <p>source=nc-mch~1#page16.tif</p> <p>source=nc-mch~1#page17.tif</p>	

ASSIGNMENT OF INTELLECUAL PROPERTY

THIS ASSIGNMENT OF INTELLECTUAL PROPERTY (this "Agreement") is entered into as of this ____ day of April, 2006, by and among Connecticut Innovations, Incorporated, a Connecticut Corporation, having an address at 200 Corporate Place, Rocky Hill, Connecticut 06067 (hereinafter referred to as "Assignor") and NC-M Chassis Systems, LLC, a Delaware limited liability company, having an address at 47603 Halyard Drive, Plymouth, Michigan 48170 (hereinafter referred to as "Assignee").

WHEREAS, Assignor and Assignee are parties to that certain Secured Party Sale Agreement dated as of April ___, 2006 (the "Sale Agreement"), pursuant to which Assignor has agreed to sell, assign and transfer to Assignee all of its right, title and interest in and to the U.S. Intellectual Property and Foreign Intellectual Property as defined in the Sale Agreement and identified in Schedule A hereto (hereinafter referred to as the "Property").

NOW, THEREFORE, in consideration of the sum of one dollar (\$1.00), and other good and sufficient consideration set forth in the Sale Agreement, the receipt and sufficiency of which are hereby acknowledged, the Assignor, by these presents does hereby sell, assign and transfer unto Assignee, its successors, legal representatives, and assigns, the Assignor's entire right, title, and interest in and to the Property (if any), including all goodwill of the business symbolized by any trademarks and all letters patent of foreign countries which may be or have been issued on the invention disclosed in the Property, all divisions, reissues, and continuations thereof, and all inventions disclosed therein, together with all claims for damages by reason of past or future infringement, with the right to sue for and collect for damages by reason of past or future infringement for the use and benefit of Assignee and its successors, legal representatives, and assigns; the same to be held and enjoyed by the Assignee for its own use, and for its successors, legal representatives, and assigns, as fully and entirely as the same would have been held by Assignor had this Assignment and sale not been made. Except as otherwise provided in the Sale Agreement or any prior assignment of any of the Property, the Property being assigned hereby is sold without any representations or warranties whatsoever by Assignor, and are subject to the acknowledgements of the Assignee set forth in the Sale Agreement regarding the Property and Assignor's interest therein.

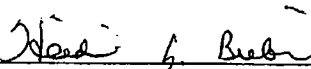
[Remainder of page intentionally left blank]

Connecticut Innovations, Incorporated

By: 
NAME: Peter Longo
TITLE: Managing Director

STATE OF CONNECTICUT)
) SS:
COUNTY OF Hartford)

Before me personally appeared Peter Longo who acknowledged the foregoing instrument to be his free act and deed this 5th day of April, 2006.


Notary Public

HEIDI J. BIEBER
NOTARY PUBLIC
MY COMMISSION EXPIRES DEC. 31, 2007

Schedule A - INTELLECTUAL PROPERTY

CANADA

PENDING PATENT APPLICATIONS

- 5115-01-1-1WOCA Serial No. 2344360 - Filing Date: March 15, 2001
National Phase of PCT/US99/20682
ZERO ROLL SUSPENSION SYSTEM
Applicant: Zero Roll Suspension Corporation
Assignee 1: Zero Roll Suspension, LLC
58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
Status: Awaiting Office Action and confirmation of
completion of second assignment.
- 5115-09-1WOCA Serial No. 2445337 - Filing Date: October 21, 2003
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Applicant: Wagner Engineering LLC
999 West Street, Rocky Hill, CT 06067
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee: Connecticut Innovations, Incorporated
Maintenance Fee Due: May 21, 2004
Status: Awaiting Office Action and confirmation of
completion of assignment.
- 5115-09-1-1WOCA Serial No. - Filing Date: November 22, 2004
*Continuation-in-Part of U.S. Patent Application No. 10/152,083, filed on May 20, 2002, which claims
the benefit of U.S. Provisional Application No. 60/292,355, filed May 21, 2001 and U.S. Provisional
Application No. 60/499,305, filed August 29, 2003*
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee 1: Wagner Engineering, LLC
999 West Street, Rocky Hill, CT 06067
Assignee 2: Connecticut Innovations, Incorporated
Status: Awaiting Filing Receipt and confirmation of
completion of second assignment.

Schedule A cont'd - INTELLECTUAL PROPERTY

CHINA

PENDING PATENT APPLICATIONS

- 5115-01-1-1WOCN Invention No. 99812432.X - Filing Date: September 9, 1999
National Phase of PCT/US99/20682
ZERO ROLL SUSPENSION SYSTEM
Applicant: Zero Roll Suspension Corporation
Assignee 1: Zero Roll Suspension, LLC
58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
Status: Response to Office Action filed October 29, 2003. Rejected.
Formal Appeal filed May 12, 2004. Awaiting response and
confirmation of completion of second assignment.
- 5115-09-1WOCN Serial No. 02809104.3- Filing Date: May 21, 2002
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Applicant: Wagner Engineering LLC
999 West Street, Rocky Hill, CT 06067
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee: Connecticut Innovations, Incorporated
Status: Awaiting Office Action and confirmation of
completion of assignment.
- 5115-09-1-1WOCN Serial No. 200480000430.8 - Filing Date: May 25, 2004
*Continuation-in-Part of U.S. Patent Application No. 10/152,083, filed on May 20, 2002, which claims
the benefit of U.S. Provisional Application No. 60/292,355, filed May 21, 2001 and U.S. Provisional
Application No. 60/499,305, filed August 29, 2003*
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee 1: Wagner Engineering, LLC
999 West Street, Rocky Hill, CT 06067
Assignee 2: Connecticut Innovations, Incorporated
Status: Awaiting Office Action and confirmation of
completion of second assignment.

Schedule A cont'd - INTELLECTUAL PROPERTY

EUROPE

PENDING PATENT APPLICATIONS

- 5115-01-1-1WOEP Serial No. 99969378.1 - Effective Filing Date: September 9, 1999
National Phase of PCT/US99/20682
ZERO ROLL SUSPENSION SYSTEM
Applicant: Zero Roll Suspension Corporation
Assignee 1: Zero Roll Suspension, LLC
 58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
Designated States: Austria, Belgium, Switzerland/Liechtenstein, Cyprus,
 Germany, Denmark, Spain, Finland, France,
 United Kingdom, Greece, Ireland, Italy, Luxembourg,
 Monaco, the Netherlands, Portugal and Sweden.
Annual Fees due: Annually on September 9
Status: Office Action received. Response due September 28, 2005.
 Extension filed extending date until November 28, 2005.
 Awaiting confirmation of completion of second assignment.
- 5115-09-1WOEP Serial No. 02737099.8 - Filing Date: May 21, 2002
**METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY**
Applicant: Wagner Engineering LLC
 999 West Street, Rocky Hill, CT 06067
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee: Connecticut Innovations, Incorporated
Designated States: Austria, Belgium, Bulgaria, Switzerland/Liechtenstein
 Cyprus, Czech Republic, Germany, Denmark, Estonia,
 Spain, Finland, France, United Kingdom, Greece, Ireland,
 Italy, Luxembourg, Monaco, the Netherlands, Portugal,
 Slovakia, Sweden and Turkey.
Annual Fees due: Annually on May 21
Status: Published as Patent No. 1404535 on February 25, 2004.
 Awaiting Issued Patent and confirmation of completion of
 assignment.
- 5115-09-1-1WOEP Serial No. _____ - Filing Date: _____
*Continuation-in-Part of U.S. Patent Application No. 10/152,083, filed on May 20, 2002, which claims
the benefit of U.S. Provisional Application No. 60/292,355, filed May 21, 2001 and U.S. Provisional
Application No. 60/499,305, filed August 29, 2003*
**METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY**
Inventors: James Todd Wagner and Avery Jutkowitz

Assignee 1: Wagner Engineering, LLC
999 West Street, Rocky Hill, CT 06067
Assignee 2: Connecticut Innovations, Incorporated
Status: Awaiting Filing Receipt and confirmation of completion
of second assignment

Schedule A cont'd - INTELLECTUAL PROPERTY

HONG KONG

PENDING PATENT APPLICATION

5115-09-1WOCNHK Serial No. 04108047.2 - Filing Date: October 18, 2004
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Applicant: Wagner Engineering LLC
 999 West Street, Rocky Hill, CT 06067
Assignee: Connecticut Innovations, Incorporated
Inventors: James Todd Wagner and Avery Jutkowitz
Status: Awaiting Office Action and confirmation of
 completion of second assignment

Schedule A cont'd - INTELLECTUAL PROPERTY

JAPAN

PENDING PATENT APPLICATIONS

- 5115-01-1-1WOJP Serial No. 2000-573930 - Filing Date: March 19, 2001
National Phase of PCT/US99/20682
ZERO ROLL SUSPENSION SYSTEM
Applicant: Zero Roll Suspension Corporation
Assignee 1: Zero Roll Suspension, LLC
 58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
Status: Response to Office Action filed August 12, 2003. Rejected.
 Formal Appeal filed May 12, 2004. Awaiting response
 and confirmation of completion of second assignment.
- 5115-09-1-1WOJP Serial No. 2002-591282 - Filing Date: November 6, 2003
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Applicant: Wagner Engineering LLC
 999 West Street, Rocky Hill, CT 06067
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee: Connecticut Innovations, Incorporated
Status: Awaiting Office Action and confirmation of completion
 of assignment.
- 5115-09-1-1WOJP Serial No. 2005-509254 - Filing Date: November 18, 2004
*Continuation-in-Part of U.S. Patent Application No. 10/152,083, filed on May 20, 2002, which claims
the benefit of U.S. Provisional Application No. 60/292,355, filed May 21, 2001 and U.S. Provisional
Application No. 60/499,305, filed August 29, 2003*
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee 1: Wagner Engineering, LLC
 999 West Street, Rocky Hill, CT 06067
Assignee 2: Connecticut Innovations, Incorporated
Status: Awaiting Office Action and confirmation of completion
 of second assignment.

Schedule A cont'd - INTELLECTUAL PROPERTY

REPUBLIC OF KOREA

PENDING PATENT APPLICATION

5115-09-1WOKR Serial No. 2003-7015138 - Filing Date: November 20, 2003
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Applicant: Wagner Engineering LLC
 999 West Street, Rocky Hill, CT 06067
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee: Connecticut Innovations, Incorporated
Status: Translations filed August 26, 2004; Awaiting Office Action
 and confirmation of completion of assignment.

5115-09-1-1WOKR Serial No. 2004-7018761 - Filing Date: November 19, 2004
*Continuation-in-Part of U.S. Patent Application No. 10/152,083, filed on May 20, 2002, which claims
the benefit of U.S. Provisional Application No. 60/292,355, filed May 21, 2001 and U.S. Provisional
Application No. 60/499,305, filed August 29, 2003*
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee 1: Wagner Engineering, LLC
 999 West Street, Rocky Hill, CT 06067
Assignee 2: Connecticut Innovations, Incorporated
Status: Awaiting Office Action and confirmation of completion
 of second assignment.

ISSUED PATENT

5115-01-1-1WOKR Patent No. 0433326 - Issued on May 18, 2004
National Phase of PCT/US99/20682
ZERO ROLL SUSPENSION SYSTEM
Applicant: Zero Roll Suspension Corporation
Assignee 1: Zero Roll Suspension, LLC
 58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
Intl. Filing Date: September 9, 1999
Expires: September 9, 2019
Taxes: Due annually on issue date; beginning with 4th year
 next tax due May 18, 2007
Status: Awaiting confirmation of completion of second assignment.

Schedule A cont'd - INTELLECTUAL PROPERTY

MEXICO

PENDING PATENT APPLICATIONS

- 5115-09-1WOMX Serial No. PA/a/2003/010582 - Filing Date: November 19, 2003
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Applicant: Wagner Engineering LLC
 999 West State Street, Rocky Hill, CT 06067
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee: Connecticut Innovations, Incorporated
Status: Awaiting Office Action and confirmation of completion
 of assignment.
- 5115-09-1-1WOMX Serial No. PA/a/2004/011525 - Filing Date: November 19, 2004
*Continuation-in-Part of U.S. Patent Application No. 10/152,083, filed on May 20, 2002, which claims
the benefit of U.S. Provisional Application No. 60/292,355, filed May 21, 2001 and U.S. Provisional
Application No. 60/499,305, filed August 29, 2003*
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee 1: Wagner Engineering, LLC
 999 West Street, Rocky Hill, CT 06067
Assignee 2: Connecticut Innovations, Incorporated
Status: Signed Power of Attorney needs to be signed and submitted
 to associate prior to October 23, 2005 and confirmation of
 completion of second assignment.

ISSUED PATENT

- 5115-01-1-1WOMX Patent No. 222665 - Issued on September 13, 2004
National Phase of PCT/US99/20682
ZERO ROLL SUSPENSION SYSTEM
Applicant: Zero Roll Suspension Corporation
Assignee 1: Zero Roll Suspension, LLC
 58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
Intl. Filing Date: September 9, 1999
Expires: September 9, 2019
Taxes: Due annually on issue date; beginning with 4th year
 next tax due September 13, 2007
Status: Awaiting confirmation of completion of second assignment.

Schedule A cont'd - INTELLECTUAL PROPERTY

UNITED STATES OF AMERICA

PENDING PATENT APPLICATIONS

5115-09-1-1

Serial No. 10/676,527 - Filing Date: October 1, 2003

Continuation-in-Part of U.S. Patent Application No. 10/152,083, filed on May 20, 2002, which claims the benefit of U.S. Provisional Application No. 60/292,355, filed May 21, 2001 and U.S. Provisional Application No. 60/499,305, filed August 29, 2003

METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY

Inventors: James Todd Wagner and Avery Jutkowitz

Assignee 1: Wagner Engineering, LLC

Assignee 2: Connecticut Innovations, Incorporated
999 West Street, Rocky Hill, CT 06067

Status: Awaiting Office Action; Assignment 2 pending before PTO.

5115-14

Serial No. 10/385,404 - Filing Date: March 10, 2003

METHOD AND APPARATUS FOR SUSPENDING A VEHICLE

Inventors: James Todd Wagner

Assignee 1: Wagner Engineering, LLC

Assignee 2: Connecticut Innovations, Incorporated
999 West Street, Rocky Hill, CT 06067

Status: Final Office Action. Response due August 31, 2005;
Assignment 2 pending before PTO

UNITED STATES OF AMERICA

PENDING PCT APPLICATIONS

5115-0015-1WO

Serial No. PCT/US04/28066 - Filed August 27, 2004

A SUSPENSION SYSTEM HAVING A STABLE ROLL CENTER

Inventor(s): J. Todd Wagner

Assignee 1: Wagner Engineering, LLC

Assignee 2: Connecticut Innovations, Incorporated
999 West Street, Rocky Hill, CT 06067

Status: Deadline for entering National Phase is
February 29, 2006; Assignment 2 pending before PTO

Schedule A cont'd - INTELLECTUAL PROPERTY

UNITED STATES OF AMERICA

ISSUED PATENTS

- 5115-01-1-1 Patent No. 6,173,978 - Issued January 16, 2001
ZERO ROLL SUSPENSION SYSTEM
Inventor: J. Todd Wagner
Assignee 1: Zero Roll Suspension Corporation
 2405 Whitney Avenue, No. 406, Hamden, CT 06518
Assignee 2: Zero Roll Suspension, LLC
 58B Capital Drive, Wallingford, CT 06492
Assignee 3: Connecticut Innovations Incorporated
 999 West Street, Rocky Hill, CT 06067
Filing Date: May 7, 1999
Expires: May 7, 2019
Status: Maintenance Fees due July 16, 2008 and July 16, 2012;
 Assignment 2 pending before PTO
- 5115-06 Patent No. 6,550,797 - Issued April 22, 2003
ZERO ROLL SUSPENSION SYSTEM
Inventor: J. Todd Wagner
Assignee 1: Zero Roll Suspension, LLC
 58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
 999 West Street, Rocky Hill, CT 06067
Filing Date: March 16, 2001
Expires: March 16, 2021
Status: Maintenance Fees due October 22, 2006; October 22, 2010;
 and October 22, 2014; Assignment 2 pending before PTO
- 5115-09-1 Patent No. 6,676,144 - Issued January 13, 2004
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee 1: Wagner Engineering, LLC
Assignee 2: Connecticut Innovations, Incorporated
 999 West Street, Rocky Hill, CT 06067
Filing Date: May 20, 2002
Expires: May 20, 2022
Status: Maintenance Fees due July 13, 2007; July 13, 2011;
 and July 13, 2015; Assignment 2 pending before PTO.
Schedule A cont'd - INTELLECTUAL PROPERTY

UNITED STATES OF AMERICA

PENDING TRADEMARK APPLICATION

5115-11

Serial No. 78/066369 - Filing Date: May 30, 2001

LINK-X STABILITY SYSTEM (International Class 12)

Registrant: Wagner Engineering, LLC
58B Capital Drive, Wallingford, CT 06492

Assignee: Connecticut Innovations, Incorporated
999 West Street, Rocky Hill, CT 06067

Goods: Land vehicle suspension parts - namely, suspension control arms, coil springs, shock absorbers, and suspension bushings; suspension systems for automobiles, military vehicles, trucks, and off-road vehicles

Disclaimer: No claim is made to the exclusive right to use "STABILITY SYSTEM" apart from the mark as shown.

Status: Abandoned -- Failure to file Statement of Use or Fourth Extension on December 3, 2004. Application refiled (see 5115-0011-1) Reopened - Notice of Revival and Fourth Extension filed.

5115-0011-1

Serial No. 78/546380 - Filing Date: January 12, 2005

LINK-X STABILITY SYSTEM (International Class 12)

Registrant: Wagner Engineering, LLC
999 West Street, Rocky Hill, CT 06067

Assignee: Connecticut Innovations, Incorporated
999 West Street, Rocky Hill, CT 06067

Goods: Land vehicle suspension parts - namely, suspension control arms, coil springs, shock absorbers, and suspension bushings; suspension systems for automobiles, military vehicles, trucks, and off-road vehicles

Disclaimer: No claim is made to the exclusive right to use "STABILITY SYSTEM" apart from the mark as shown.

Status: Office Action received. Response due February 12, 2006.
Assignment pending before PTO

Schedule A cont'd - INTELLECTUAL PROPERTY

UNITED STATES OF AMERICA

REGISTERED TRADEMARKS

5115-02 Registration No. 2,525,629 - Reg. Date: January 1, 2002
ZERO ROLL SUSPENSION and design (International Class 12)
Registrant: J. Todd Wagner
Assignee 1: Zero Roll Suspension, LLC
 58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
 999 West Street, Rocky Hill, CT 06067
Goods: Land vehicles - namely, automobiles and trucks.
8&15 due: Between January 1, 2007 and January 1, 2008
Renewal due: January 1, 2012

5115-03 Registration No. 2,494,774 - Reg. Date: October 2, 2001
ZRS ZERO ROLL SUSPENSION (International Class 12)
Registrant: J. Todd Wagner
Assignee 1: Zero Roll Suspension, LLC
 58B Capital Drive, Wallingford, CT 06492
Assignee 2: Connecticut Innovations, Incorporated
 999 West Street, Rocky Hill, CT 06067
Goods: Land vehicles - namely, automobiles and trucks.
8&15 due: Between October 2, 2006 and October 2, 2007
Renewal Due: October 2, 2011

Schedule A cont'd - INTELLECTUAL PROPERTY

CLOSED, ABANDONED OR EXPIRED MATTERS

5115-01 Serial No. 60/111,390 - Filed December 8, 1998
SUSPENSION SYSTEM
Status: Closed -- See utility application filed (5115-01-1)
 This application was filed by Todd Wagner directly.

5115-01-1 Serial No. 09/307,628 - Filed May 7, 1999
A ZERO ROLL SUSPENSION SYSTEM
Status: Application Expressly Abandoned on August 25, 2000.

5115-01-1-1WO Intl. Appl. No. PCT/US99/20682 - Int.1 Filing Date: September 9, 1999
Claiming Priority to Pat. No. 6,173,978
A ZERO ROLL SUSPENSION SYSTEM
Applicant: Zero Roll Suspension, LLC
Assignee: Connecticut Innovations, Incorporated
Status: Closed - See National Stage Applications that were filed
 in Canada, United Arab Emirates, China, Europe, Japan,
 Korea and Mexico; Assignment pending before PTO

5115-01-1-1WOAE Serial No. - Filing Date: March 18, 2001
National Phase of PCT/US99/20682
ZERO ROLL SUSPENSION SYSTEM
Applicant: Zero Roll Suspension, LLC
Status: Abandoned by client on May 16, 2001.

5115-01-1-1-1 Serial No. 09/811,197 - Filing Date: March 16, 2001
ZERO ROLL SUSPENSION SYSTEM
Inventor: J. Todd Wagner
Assignee: Connecticut Innovations, Incorporated
 999 West Street, Rocky Hill, CT 06067
Status: Notice of Abandonment received June 27, 2002
 - Pursuant to client's instructions, we did not
 respond to outstanding Office Action

5115-08 SMART CAR SUSPENSION
Status: Closed - Application never prepared.

5115-09 Serial No. 60/292,355 - Filed May 21, 2001
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Inventors: James Todd Wagner and Avery Jutkowitz
Status: Closed - Utility application filed May 21, 2002.

Schedule A cont'd - INTELLECTUAL PROPERTY

CLOSED, ABANDONED OR EXPIRED MATTERS

(Continued)

- 5115-09-1WO Serial No. PCT/US02/16252 - Filing Date: May 21, 2002
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Assignee: Connecticut Innovations, Incorporated
 999 West Street, Rocky Hill, CT 06067
Inventors: James Todd Wagner and Avery Jutkowitz
Status: Closed - Entered National stage in Canada, China, Europe,
 Japan, Mexico and Korea; Assignment pending in PTO.
- 5115-09-1-1WO Serial No. PCT/US04/16530 - Filing Date: May 25, 2004
*Continuation-in-Part of U.S. Patent Application No. 10/152,083, filed on May 20, 2002, which claims
the benefit of U.S. Provisional Application No. 60/292,355, filed May 21, 2001 and U.S. Provisional
Application No. 60/499,305, filed August 29, 2003*
METHOD AND APPARATUS FOR SUSPENDING A VEHICULAR
WHEEL ASSEMBLY
Inventors: James Todd Wagner and Avery Jutkowitz
Assignee 1: Wagner Engineering, LLC
Assignee 2: Connecticut Innovations, Incorporated
 999 West Street, Rocky Hill, CT 06067
Status: Closed - Entered National stage in Japan, Europe, China,
 Canada, Mexico and Korea; Assignment pending in PTO.
- 5115-10 FLEX DESIGN SUSPENSION
Status: Closed - Application never prepared.
- 5115-12 Serial No. 78/061,967 - Filing Date:
XSS (International Class)
Status: "Stop all work" requested by client on January 28, 2002
- 5115-15 Serial No. 60/499,305 - Filed August 29, 2003
A SUSPENSION SYSTEM HAVING A STABLE ROLL CENTER
Inventor(s): J. Todd Wagner
Status: Closed - Filed PCT application designating the United States
 August 27, 2004.

Schedule A cont'd - INTELLECTUAL PROPERTY

Agreements

5115-05	Confidential Disclosure Agreement with Michelin North America, Inc. Status: Agreements forwarded to Todd Wagner on December 19, 2000.
5115-07	Employee Invention Agreement for Wagner Engineering LLC Status: Original agreements forwarded to Todd Wagner on April 30, 2001.
5115-13	NDA and Confidentiality Agreement Status: Draft application emailed to client for review -- April 23, 2002.