

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Firestone Industrial Products Company, LLC	12/14/2009

RECEIVING PARTY DATA

Name:	Driveright Holdings, Ltd.
Street Address:	Unit 626, Kilshane Avenue
Internal Address:	Northwest Business Park
City:	Ballycoolin, Dublin 15
State/Country:	IRELAND

PROPERTY NUMBERS Total: 12

Property Type	Number
Patent Number:	7357397
Patent Number:	7104547
Patent Number:	7607667
Patent Number:	7267331
Application Number:	11604566
Application Number:	12575903
Patent Number:	7287760
Patent Number:	7644933
Application Number:	11890140
Application Number:	12046955
Application Number:	12035257
PCT Number:	US0933554

CORRESPONDENCE DATA

Fax Number: (216)363-9001

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

501124686

PATENT
REEL: 024103 FRAME: 0617

OP \$480.00 7357397

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ATTORNEY DOCKET NUMBER:

DVRT 000001US01

NAME OF SUBMITTER:

Matthew P. Dugan

Total Attachments: 3

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EXHIBIT C

PATENT ASSIGNMENT

This patent assignment ("Assignment") is by Firestone Industrial Products Company, LLC an Indiana limited liability company having a business address of 250 West 96th Street, Indianapolis, Indiana, 46260, U.S.A. ("Assignor") to Driveright Holdings, Ltd., a business entity organized under the laws of Ireland ("Assignee").

RECITALS

WHEREAS, Assignor and Assignee are parties to an asset purchase agreement ("Agreement") pursuant to which Assignor has agreed to transfer to Assignee worldwide right, title and interest in all of Assignor's rights in the patents and pending patent applications listed in the attached Appendix A;

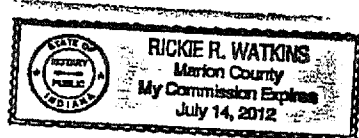
NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency which is hereby acknowledged, Assignor does hereby assign, sell, transfer and set over unto Assignee, its successor and assigns, the full, entire and exclusive right, title and interest for the territory of the United States of America and for all foreign countries in and to the inventions disclosed in the patents and pending patent applications listed in Appendix A (the "Inventions"), and any applications, divisional applications, continuation applications, continuation-in-part applications, renewals, extensions, reissues or re-examinations which may be filed and any patents that may be granted on the Inventions, to be held and enjoyed by Assignee and its successors or assigns to the full end of the term or terms for which patents may be granted, as fully and entirely as the same would have been held by Assignor had this assignment not been made.

ASSIGNOR:
Firestone Industrial Products Company, LLC

Clair E. McCloy
Signature

CLAIR E. MCCLOY
Printed Name and Title

December 14, 2009
Month Day



State of Indiana)

County of Hamilton)

Before me, a Notary Public, in and for said County and State, personally appeared Clair E. McCloy known to me to be the COO of ASSIGNOR, who acknowledged the execution of the foregoing Assignment for and on behalf of said company

WITNESS my hand and Notarial Seal this 14 day of

Dec, 2009.

Rickie R. Watkins
Notary Public-Signature

Rickie R Watkins
Printed Name

Marion
County of Residence

July 14 2012
My Commission Expires

**APPENDIX A
To
Patent Assignment**

Title	Status/Particulars
METHOD AND SYSTEM FOR ALIGNING A STATIONARY VEHICLE WITH AN ARTIFICIAL HORIZON Inventors: G. Brookes, et al.	Issued (US 7,104,547 issued on 12 Sep. 2006)
METHOD AND SYSTEM FOR ALIGNING A STATIONARY VEHICLE WITH AN ARTIFICIAL HORIZON Inventors: G. Brookes, et al.	Issued (US 7,357,397 issued on 15 Apr. 2008)
METHOD AND SYSTEM FOR ALIGNING A STATIONARY VEHICLE WITH AN ARTIFICIAL HORIZON Inventors: G. Brookes, et al.	Pending - To be issued as US 7,607,667 on 27 Oct 2009 (US 12/034,351 filed on 20 Feb. 2008)
HORIZONTAL LEVELING SYSTEM FOR A STATIONARY VEHICLE	Pending (CA 2,522,610 filed on 16 Apr. 2004)
HORIZONTAL LEVELING SYSTEM FOR A STATIONARY VEHICLE	Pending - Accepted for grant on 08 June 2009. (EP 04 775892.5 filed on 16 Apr. 2004)
HORIZONTAL LEVELING SYSTEM FOR A STATIONARY VEHICLE	Pending (JP 532415/2006 filed on 16 Apr. 2004)
HORIZON LEVEL ADJUSTMENT Inventor: Gregory A. Holbrook	Pending (US 11/604,566 filed on 27 Nov. 2006)
HORIZON LEVEL ADJUSTMENT	Pending (CA 2,670,488 filed on 16 Nov. 2007)
HORIZON LEVEL ADJUSTMENT	Pending (EP 07854686.8 filed on 16 Nov. 2007)
METHOD AND SYSTEM FOR LEVELING A TRAILER Inventors: Gregory A. Holbrook and Joseph A. Bounds	Pending (US 12/575,903 filed on 08 Oct. 2009)
SYSTEM AND METHOD FOR DETERMINING APPROPRIATE CONDITIONS FOR LEVELING A VEHICLE HAVING AN AIR SUSPENSION SYSTEM Inventors: G. Holbrook, et al.	Issued (US 7,267,331 issued on 11 Sep. 2007)

Title	Status/Particulars
SYSTEM AND METHOD FOR DETERMINING APPROPRIATE CONDITIONS FOR LEVELING A VEHICLE HAVING AN AIR SUSPENSION SYSTEM Inventors: G. Holbrook, et al.	Pending (US 11/890,140 filed on 03 Aug. 2007)
SYSTEM AND METHOD FOR DETERMINING APPROPRIATE CONDITIONS FOR LEVELING A VEHICLE HAVING AN AIR SUSPENSION SYSTEM	Granted EP 04755875.4 – Currently in Opposition proceeding.
VARIABLE-RATE ELECTRONIC DAMPING BASED ON DYNAMIC AIR Inventor: C. Quick	Issued (US 7,287,760 issued on 30 Oct. 2007)
VEHICLE SUSPENSION SYSTEM AND METHOD	Pending (CN 200780036801.1 filed on 21 Aug. 2007)
VEHICLE SUSPENSION SYSTEM AND METHOD	Pending (EP 07 811 480.8 filed on 21 Aug. 2007)
VEHICLE SUSPENSION SYSTEM AND METHOD	Pending (1217/DELNP/2009 filed on 21 Aug. 2007)
VEHICLE SUSPENSION SYSTEM AND METHOD Inventors: Graham R. Brookes and Daniel Nordmeyer	Pending (US 11/705,916 filed on 13 Feb. 2007)
VEHICLE SUSPENSION SYSTEM AND METHOD	Pending (EP 07 750 561.8 filed on 13 Feb. 2007)
LEVEL CONTROL STRATEGY FOR TWIN REAR AXLE VEHICLES Inventor: Graham R. Brookes	Pending (12/046,955 filed on 12 Mar. 2008)
LEVEL CONTROL STRATEGY FOR TWIN REAR AXLE VEHICLES	Pending (EP 08732001.6 filed on 12 Mar. 2008)
ACCESS/LOADING LEVEL ADJUSTMENT Inventor: Gregory A. Holbrook	Pending (US 12/035,257 filed on 21 Feb. 2008)
ACCESS/LOADING LEVEL ADJUSTMENT	Pending (PCT/US09/33554 filed on 09 Feb. 2009)
VEHICLE WEIGHT SENSING METHODS AND SYSTEMS Inventors: Gregory A. Holbrook and Joseph A. Bounds	Pending (US 61/253609 Filed October 21, 2009)