

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3569715

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the PATENT NO. 6312696 SHOULD BE 6213696 previously recorded on Reel 034939 Frame 0666. Assignor(s) hereby confirms the ORIGINAL ASSIGNMENT HAS CORRECT PATENT NO. THE ERROR IS DUE TO A TYPO ON THE COVER SHEET SUBMISSION..
RESUBMIT DOCUMENT ID:	503473998

CONVEYING PARTY DATA

Name	Execution Date
M&C CORPORATION	10/06/2014

RECEIVING PARTY DATA

Name:	TECHFORM PRODUCTS LIMITED
Street Address:	11 CENTENNIAL DRIVE
City:	PENETANGUISHENE, ONTARIO
State/Country:	CANADA
Postal Code:	L9M 1G8

PROPERTY NUMBERS Total: 45

Property Type	Number
Patent Number:	5365639
Patent Number:	5758389
Patent Number:	5873619
Patent Number:	5664289
Patent Number:	5967586
Patent Number:	5988724
Patent Number:	6070929
Patent Number:	6213696
Patent Number:	6314615
Patent Number:	6648398
Patent Number:	6447043
Patent Number:	6619723
Patent Number:	6796592
Patent Number:	7131693
Patent Number:	6983526
Patent Number:	7093877
Patent Number:	7484800

PATENT

Property Type	Number
Patent Number:	7156441
Patent Number:	7195300
Patent Number:	7156450
Patent Number:	7281746
Patent Number:	7213857
Patent Number:	7287799
Patent Number:	7293819
Patent Number:	8573694
Patent Number:	7815241
Patent Number:	7281747
Patent Number:	7730584
Patent Number:	7350845
Patent Number:	7546663
Patent Number:	7243977
Application Number:	11972220
Application Number:	12149898
Patent Number:	8226146
Patent Number:	8414058
Patent Number:	8240735
Application Number:	13425740
Patent Number:	8544590
Application Number:	13695938
Application Number:	13952051
Patent Number:	8893354
Application Number:	14293664
Application Number:	62043065
PCT Number:	US1447806
PCT Number:	US1363634

CORRESPONDENCE DATA

Fax Number: (248)433-7274

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

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Email: TSMITH@DICKINSONWRIGHT.COM

Correspondent Name: KIMBERLY M. SLAVEN

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Address Line 4: TROY, MICHIGAN 48084

ATTORNEY DOCKET NUMBER:	CORR ASSIGN 28925-144
NAME OF SUBMITTER:	KIMBERLY M. SLAVEN
SIGNATURE:	/KIMBERLY M. SLAVEN/
DATE SIGNED:	10/14/2015

Total Attachments: 24

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Patent Number:	7484800
Patent Number:	7730584
Patent Number:	7093877
Patent Number:	7156450
Patent Number:	7243977
Patent Number:	8573694
Patent Number:	7293819
Patent Number:	7546663
Patent Number:	7350845

PATENT

Patent Number:	8414058
Application Number:	14293664
Application Number:	13425740
Patent Number:	7195300
Patent Number:	6796592
Patent Number:	7156441
Patent Number:	7287799
Patent Number:	7281747
Patent Number:	8226146
Patent Number:	8240735
Patent Number:	8544590
Application Number:	13952051
Application Number:	14039605
PCT Number:	US1363634
Application Number:	62043065
PCT Number:	US1447806
Patent Number:	5365639
Patent Number:	5758389
Patent Number:	6070929
Patent Number:	5988724
Patent Number:	5664289
Patent Number:	6447043
Patent Number:	6314615
Patent Number:	7281746
Patent Number:	7213857
Patent Number:	7815241
Application Number:	13695938
Application Number:	11972220
Application Number:	12149898

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Phone: 248-433-7399
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Address Line 1: 2600 W. BIG BEAVER RD
Address Line 2: SUITE 300
Address Line 4: TROY, MICHIGAN 48064

PATENT

REEL: 036812 FRAME: 0688

REEL: 036812 FRAME: 0689

CONFIRMATORY ASSIGNMENT

THIS CONFIRMATORY PATENT ASSIGNMENT from M&C CORPORATION, a corporation incorporated under the laws of the State of Michigan ("M&C") to TECHFORM PRODUCTS LIMITED, a corporation incorporated under the laws of the Province of Ontario ("TPL").

WHEREAS:

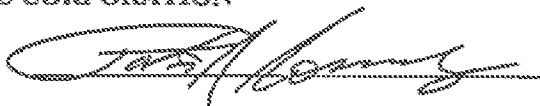
- A. M&C has sold all of its right, title and interest in and to certain Intellectual Property, and TPL has acquired the Intellectual Property, subject to the terms and conditions set out in an Asset Purchase Agreement between M&C and TPL dated as of October 5, 2014 (the "Asset Purchase Agreement"), and a Bill of Sale as set out in the Asset Purchase Agreement and dated as of October 5, 2014; and
- B. M&C and TPL wish to ensure that the right, title and interest of TPL in and to certain patents and trademarks included in the Intellectual Property can be recorded in the appropriate intellectual property offices.

NOW THEREFORE THIS CONFIRMATORY PATENT ASSIGNMENT WITNESSETH that, in consideration of the mutual covenants set forth in the Purchase Agreement, the parties hereto agree as follows:

- 1. M&C confirms that it has sold, assigned, transferred and conveyed all of M&C's right, title and interest in and to the Intellectual Property to TPL, and M&C hereby grants, assigns, transfers, and conveys all of its right, title, and interest in any and all Intellectual Property to TPL.
- 2. For the purposes of this Agreement Intellectual Property includes those items listed in Appendix A to this Agreement.
- 3. M&C agrees to do without charge all things reasonably required of M&C and to execute all instruments submitted to M&C by TPL, its successors, assigns and designees for carrying out the full intent of this Agreement, including without limitation to record transfer in title in the relevant Patent Offices and elsewhere. M&C hereby requests and authorizes all Patent Offices and other relevant authorities to issue all Letters Patent to TPL, its successors and assigns.
- 4. This Confirmatory Patent Assignment shall be construed in accordance with the laws of the State of Michigan and the laws of the United States.

IN WITNESS WHEREOF M&C has duly executed this Confirmatory Patent Assignment as of the 6th day of October, 2014.

M&C CORPORATION

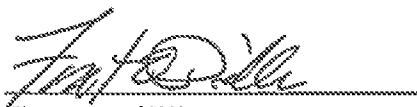
By: 

Name: Patrick S. Connelly

Title: President

STATEMENT BY WITNESS

I was personally present and did see Patrick S. Connelly, who is known to me, execute the above Confirmatory Patent Assignment.


Signature of Witness

Forrest O. Dillon

Name (print above)

Bodman PLC

1901 St. Antoine Street

6th Floor at Ford Field

Detroit, Michigan 48226

Postal Address (print above)

[Signature page to Confirmatory Assignment]

APPENDIX A

Appendix A to Confirmatory Assignment

Registered and pending patents and patent applications:

Patent Name	File #	Publication Number	Patent Number	Patent Country	Application Number	Application Date
C-Car Hinge	TPL0110	5,873,612	5,873,619	United States	US1996069204	1996-07-25
One Step Hinge	TPL0115	5,967,586	5,967,586	United States	US1997901736	1997-07-28
Cargo Hook / Child Tether	TPL0120	6,213,696 B1	6,213,696 B1	United States	US20000510584	2000-02-22
	TPL0120 PCA	2,398,830C	2,398,830	Canada	CA2398830	2001-02-21
	TPL0120 PKP	KR819443B1	10-0819443	Korea	KR20027010333	2002-08-09
	TPL0120 PMX	MX234679B	234,679	Mexico	MX200208114	2002-08-20
	TPL0120 RJP	4025072	4025072	Japan	JP2001561574	2001-02-21
Midgate 805/305 Hinge	TPL0122	6,648,398 B2	6,648,398 B2	United States	US2001757374	2001-01-09
Midgate 805/305 Hinge	TPL0122	6,619,723 B2	6,619,723 B2	United States	US2002256948A	2002-09-27
Latch / Isotix Loop Construction	TPL0128	7,131,693 B2	7,131,693 B2	United States	US2003439775A	2003-05-16
	TPL0128 PBR	BR200411156A		Brazil	PID411156-7	2004-05-12
	TPL0128 REP	EP1625045A1		Europe	041751908.7	2004-05-12
	TPL0128 RJP	JP04440269B2	4440269	Japan	JP2005533958	2004-05-12
	TPL0128 PMX	MX2005PA012311A	257220	Mexico	MX2005PA012311	2005-11-15
Tapered Leg Restraint Ring	TPL0132	6,983,526 B2	6,983,526 B2	United States	US2003602437A	2003-06-24
	TPL0132	7,484,800 B2	7,484,800 B2	United States	US2005907424A	2005-03-31
	TPL0132 PBR	BR200411682A		Brazil	BR10411682-8	2004-06-23
	TPL0132 REP	EP1636073B1	1636073	Europe	2004755894	2004-06-23

Patent Name	File #	Publication Number	Patent Number	Patent Country	Application Number	Application Date
	TPL0132 PJP	JP04388066B2	04388066	Japan	2006-517549	2004-06-23
	TPL0132 PMX	MX2005013504		Mexico	2005/013504	2005-12-23
	TPL0132 PKP	KR2006095879	10-1072697	Korea	KR2005702487	2005-12-23
	TPL0134	7,230,584 B2	7,730,584	United States	US2006446857A	2006-06-05
Single Pivot	TPL0134 EP	EP1716304A4		Europe	05712549.4	2005-01-28
Torsion Coil	TPL0134 PBR	BR200506634A		Brazil	BRP10506634.4	2005-01-28
Spring Hinge	TPL0134 PJP	4,842,149B2	4,842,149	Japan	JP2006552199A	2005-01-28
	TPL0134 PMX	MX2006008986	279590	Mexico	MX20068986A	2006-08-08
Multilink						
Torsion Coil						
Spring Hinge	TPL0139	7,093,877 B2	7,093,877 B2	United States	US2004774546A	2004-02-09
Liftgate	TPL0144	7,156,450 B2	7,156,450 B2	United States	US200513519A	2005-05-20
Torsion Bar						
System	TPL0144	7,243,977 B2	7,243,977 B2	United States	US2006553414A	2006-11-01
Riveted Cross	TPL0145	8,573,694 B2	8,573,694	United States	US2005285539A	2005-11-22
Beam	TPL0145 PCN	CN101505635		China	200680042815-X	2006-11-15
Motor Assisted						
Multi-Link						
D/L Hinge	TPL0147	7,293,819 B2	7,293,819 B2	United States	US2006278485A	2006-04-03
Modular Hood						
Hinge	TPL0148	7,546,663 B2	7,546,663 B2	United States	US2006549295A	2006-10-13
Modular D/L						
Hinge with						
Coil Spring	TPL0150	7,350,845 B1	7,350,845 B1	United States	US2006539689A	2006-10-09
Motor Driven						
Modular Truck						
Hinge	TPL0160	8,414,058 B2	8,414,058	United States	US2010752579A	2010-04-01
	TPL0168FUSA			United States	14/293,664	2014-06-02
Adjustable	TPL0168 PCT	2798303A1		Canada	2798303	2011-05-03
Pivot Decklid	TPL0168 PCT	MX2012012793A		Mexico	2012012793	2012-11-01
Hinge	TPL0168 PCT	EP2567051A1		Europe	2011778141	2011-05-03
	TPL0168 UCN	CN203441240U	ZI2011900004661	China:Utility Patent	CN201190000466.1	2011-05-03
Formed Tube	TPL0172PUSP	US20120241584A1	US20120241584A1		US13421740A	2012-03-21

Patent Name	File #	Publication Number	Patent Number	Patent Country	Application Number	Application Date
with Formed Wire Rivel				United States		
Tailgate Counterbalance Hinge	4639-4	7,195,300 B2	7,195,300	United States	US200575757A	2005-03-10
Tailgate C/hal System Straight Rod	4639-7	6,796,592 B1	6,796,592 B1	United States	2003386884A	2003-03-12
Tailgate Counterbalance Hinge	4639-8	7,156,441 B2	7,156,441 B2	United States	US200532387A	2005-01-10
Tailgate Dampening Device	4639-19	7,287,799 B2	7,287,799 B2	United States	US2005261558A	2005-10-31
Tailgate Counterbalance Hinge	4639-20	7,281,747 B2	7,281,747 B2	United States	US2006443082A	2006-05-31
Tailgate Counterbalance Hinge	4639-33	271,356 B	271,356	Mexico	MX200610231A	2006-09-08
Tailgate Dampening System	4639-46	8,226,146 B2	8,226,146 B2	United States	US2008153714A	2008-05-22
Tailgate Dampening Detent System	4639-49	8,240,735 B2	8,240,735	United States	US2010907221A	2010-10-19
Active Hinge with Reset Clip	4639-53	8,524,590 B2	8,544,590	United States	13/559,856	2012-07-27
Aluminum Alloy Wire & Wire Assembly	4639-58			United States	13/952,031	2013-07-26
Active Hinge with Improved Reset Mechanism	4939-60	US2014-0182962-A1		United States	14/039,605	2013-09-27
Active Hinge	4939-61			PCI	PCT/US1363634	Oct 7, 2013

Patent Name	Fig #	Publication Number	Patent Number	Patent Country	Application Number	Application Date
with Improved Reset Mechanism						
Aluminum Allow Wire and Wire Assembly Parts	4639-63				PCT/US2014/047806	2014-07-23
Reset latch mechanism for hood hinge	4639-63			United States	62/043,065	2014-08-28

Patent Name	File #	Publication Number	Patent Number	Patent Country	Application Number	Application Date
Bull Joint Asm Hood Hinge T/R	TPL0105	5,365,639A	5,365,639	United States	US1992957679	1992-10-07
Mechanism D/L Linkage Drive	TPL0107	5,758,389A	5,758,389	United States	US1994239358	1994-05-06
Tailgate C/hal with Convuluted T/R	TPL0112	6,070,929A	6,070,929	United States	US1997932064	1997-09-15
Hood Hinge with Convuluted T/R	TPL0113	5,988,724A	5,988,724	United States	US1997911966	1997-08-15
3-D Hinge	TPL0114	5,664,289A	5,664,289	United States	US1996733467	1996-10-16
3-D Hinge	TPL0119	6,447,043B1	6,447,043	United States	US2001757518A	2001-01-09
Plastic Overmold Screw	TPL0125	6,314,615B1	6,314,615	United States	US20000566724	2000-05-09
Tailgate C/hal Hinge Retrofit	4639-4	7,195,300B2	7,195,300	United States	US200575757A	2005-03-10
Tailgate C/balance Hinge	4639-15	7,281,746B2	7,281,746	United States	US2005216082A	2005-09-01
GM Retrofit Tailgate Hinge Seatback	4639-16	7,213,857B2	7,213,857	United States	US2005247274A	2005-10-12
Torque Rod	4639-45	20080177976 A1		United States	US2008149898	2008-05-09
Wedge bumper	4639-24	7,815,241 B2	7,815,241 B2	United States	US2006421087A	2006-05-31

Patent Name	File #	Publication Number	Patent Number	Patent Country	Application Number	Application Date
Adjustable Pivot Decklid Hinge	TFL0168PUSA1	2013/0111703		United States	13/695,938	2013-01-04
Method and Apparatus for Coupling Isofix Bar to Brackets That Mount to Vehicle		EP1951090A2		Europe	EP2006837653A	2006-11-15
Method and Apparatus for Coupling Isofix Bar To Brackets That Mount to Vehicle		KR2008103049A		Korea	KR20087014883A	2008-06-19
Method and Apparatus for Coupling Isofix Bar to Brackets That Mount to Vehicle		MX2008006523A		Mexico	MX20086525A	2008-05-21
Method and Apparatus for Coupling Isofix Bar to Brackets That Mount to Vehicle		JP2009521353A		Japan	JP2008541304A	2006-11-15

Patent Name	File #	Publication Number	Patent Number	Patent Country	Application Number	Application Date
ancoragem de restrição de assento de criança e método para a montagem de uma peça de suporte em um tubo		BRP10620535A2		Brazil	BRP1620535A	2006-11-15
Restrição de carga para fixação a um elemento ao qual um arçaba deve ser presa		BR200108399A		Brazil	BR20018399A	2001-02-21
Cargo Restraint Device		EP1259399A4		Europe	EP2001912912A	2001-02-21
Restraint Anchorage For A Child Restraint System		WO2004103765A1		PCT	WO2004US14742A	2004-03-12
Restraint Anchorage For A Child Restraint System		KR2008059586A		Korea	KR20087015180A	2008-06-20
Single Pivot Hinge With Integral Coil Spring Assist		KR2006129369A		Korea	KR20067015670A	2006-08-02

Trademark:

TF-AL	4939-39	86/017,711	United States
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