

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3827562

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PRAIRIE MACHINE & PARTS MFG. (1978) LTD.	02/12/2016
RECEIVING PARTY DATA	
Name:	PRAIRIE MACHINE & PARTS MFG. - PARTNERSHIP
Street Address:	3311 MILLAR AVENUE
City:	SASKATOON, SASKATCHEWAN
State/Country:	CANADA
Postal Code:	S7K 5Y5
PROPERTY NUMBERS Total: 4	
Property Type	Number
Patent Number:	7866462
Patent Number:	7946410
Patent Number:	8322507
Patent Number:	7949447
CORRESPONDENCE DATA	
Fax Number:	(203)459-0201
<i>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.</i>	
Phone:	(203)459-0200
Email:	info@patlawfirm.com
Correspondent Name:	LIPSITZ & MCALLISTER, LLC
Address Line 1:	755 MAIN STREET
Address Line 2:	BUILDING 8
Address Line 4:	MONROE, CONNECTICUT 06468
ATTORNEY DOCKET NUMBER:	MBO-172;174;175;175.1
NAME OF SUBMITTER:	DOUGLAS M. MCALLISTER
SIGNATURE:	/douglas m. mcallister/
DATE SIGNED:	04/13/2016
Total Attachments: 4	
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WORLDWIDE ASSIGNMENT

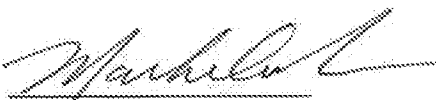
For one dollar and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, we, **Prairie Machine & Parts Mfg. (1978) Ltd.** (assignor), whose full post office address is 3311 Millar Avenue, Saskatoon, Saskatchewan S7K 5Y5, Canada, confirm that we have assigned, and do hereby assign, to **Prairie Machine & Parts Mfg. – Partnership** (assignee), whose full post office address is 3311 Millar Avenue, Saskatoon, Saskatchewan S7K 5Y5, Canada, all our worldwide rights, titles and interest in the patents and patent applications identified in the attached Schedule A, and any patents or intellectual property registrations which may issue from the identified patents and patent applications.

We agree to do all things and to execute without additional consideration any documents which may reasonably be required by the assignee to register this assignment and to obtain patent and/or intellectual property protection for the inventions defined by the patents and patent applications listed in Schedule "A".

Signed at Saskatoon this 12 day of February, 2016.

Witness:

Prairie Machine & Parts Mfg. (1978)
Ltd.

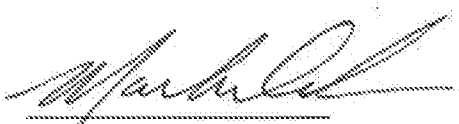

Witness Name:
Mark Davidson


Name: Murray Dapplewell
Title: CEO

Signed at Saskatoon this 12 day of February, 2016.

Witness:

Prairie Machine & Parts Mfg. -
Partnership


Witness Name:
MARK DAVIDSON


Name: Murray Popplewell
Title: CEO

SCHEDULE A

<u>COUNTRY</u>	<u>FILING DATE</u>	<u>APPLICATION NO.</u>	<u>PATENT NO.</u>
BELT TYPE CONVEYOR APPARATUS WITH ADJUSTABLE TAIL PULLEY			
CANADA	2/8/2007	2,578,427	2,578,427
AUSTRALIA	2/7/2008	2008203042	2008203042
BRAZIL	2/7/2008	PI 0807530-1	
CHINA	2/7/2008	200880007737.9	ZL 200880007737
UNITED KINGDOM	2/7/2008	0812220 2	2448439
UNITED KINGDOM	2/7/2008	0904385.2	2455453
INDIA	2/7/2008	5763/DELNP/2009	
KAZAKHSTAN	2/7/2008	2009/1617.1	25178
MEXICO	2/7/2008	MX/a/2008/012977	299966
NEW ZEALAND	2/7/2008	578784	578784
RUSSIA	2/7/2008	2009133048	2415066
SOUTH AFRICA	2/7/2008	2008/05995	2008/05995
UNITED STATES	7/30/2009	12/462,278	7,866,462
CONVEYOR DEPLOYMENT SYSTEM			
UNITED STATES	8/26/1998	09/140,021	6,095,320
CANADA	8/6/1998	2,245,223	2,245,223
CONVEYOR DISCHARGE CHUTE FOR MOUNTING BELT SCRAPER			
CANADA	3/24/2010	2,697,778	2,697,778
INDIA	3/24/2011	PCT/CA2011/000305	
NEW ZEALAND	3/24/2011	602722	602722
WIPO	3/24/2011	PCT/CA2011/000305	
CONVEYOR MACHINE HAVING PIVOT CONNECTOR COMPRISING CURVED TRACK AND ROLLERS ENGAGING TRACK			
CANADA	2/8/2007	2,578,431	2,578,431
CANADA	2/8/2007	2,843,295	
CANADA	2/8/2007	2,843,294	2,843,294
AUSTRALIA	2/7/2008	2008213715	2008213715
BRAZIL	2/7/2008	PI 0807369-4	
CHINA	2/7/2008	200880007808.5	ZL 200880007808.5
UNITED KINGDOM	2/7/2008	0912144 3	2,458,244
INDIA	2/7/2008	5765/DELNP/2009	

COUNTRY	FILING DATE	APPLICATION NO.	PATENT NO.
KAZAKHSTAN	2/7/2008	2009/1618.1	25608
MEXICO	2/7/2008	MX/a/2009/008368	306870
NEW ZEALAND	2/7/2008	578783	578783
RUSSIA	2/7/2008	2009133046	2424937
UNITED STATES	2/7/2008	12/462,598	7,946,410
UNITED STATES	2/7/2008	13/035,492	8,322,607
SOUTH AFRICA	2/7/2008	2009/04874	2009/04874

CONVEYOR VEHICLE FOR USE IN CONVEYOR TRAIN AND METHOD OF STEERING SAME

CANADA NEW

HITCH SYSTEM FOR STEERING VEHICLE FOR TRAIN

AUSTRALIA	1/25/2013	2013212510	2013212510
AUSTRALIA	1/25/2013	2013212511	
CANADA	1/25/2013	2,860,883	
CANADA	1/25/2013	2,860,887	
UNITED STATES	1/25/2013	13/750,096	8,955,865
UNITED STATES	1/25/2013	13/750,152	9,037,322
WIPO	1/25/2013	PCT/CA2013/050049	
WIPO	1/25/2013	PCT/CA2013/050050	

STEERABLE CONVEYOR WITH HEIGHT ADJUSTABLE WHEELS

CANADA	2/8/2007	2,578,432	2,578,432
AUSTRALIA	2/7/2008	2008203343	2008203343
UNITED KINGDOM	2/7/2008	0813256.5	2453016
MEXICO	2/7/2008	MX/a/2008/012979	292669
SOUTH AFRICA	2/7/2008	2008/06379	2008/06379

STEERING SYSTEM AND METHOD FOR TRAIN OF WHEELED VEHICLES

CANADA	39252-0012	NEW	5/9/2007	2,588,161	10/28/2014	2,588,161
AUSTRALIA	39252-0023	DCA	2/7/2008	2008202856	4/2/2009	2008202856
BRAZIL			2/7/2008	PI0811122-7		
CHINA			2/7/2008	200880007717.1		ZL200880007717.1
UNITED KINGDOM			2/7/2008	0812221.0		2453818
INDIA			2/7/2008	5784/DELNP/2009		
KAZAKHSTAN			2/7/2008	2009/1637.1		25432
MEXICO			2/7/2008	MX/a/2008/012978		291991
NEW ZEALAND			2/7/2008	578782		578782
RUSSIA			2/7/2008	2009133040		2438909
UNITED STATES			2/7/2008	12/459,498		7,949,447
SOUTH AFRICA			2/7/2008	2008/06090		2008/06090

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RECORDED: 04/13/2016

REEL: 038265 FRAME: 0617