

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6335333

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
CEDARAPIDS, INC.	07/13/2009
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	TEREX USA, LLC
<b>Street Address:</b>	200 NYALA FARM ROAD
<b>City:</b>	WESTPORT
<b>State/Country:</b>	CONNECTICUT
<b>Postal Code:</b>	06880
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	17063055
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(319)354-1760
<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>	
<b>Phone:</b>	319-354-1019
<b>Email:</b>	patents@simmonsperrine.com
<b>Correspondent Name:</b>	GRE
<b>Address Line 1:</b>	1150 5TH STREET, SUITE 170
<b>Address Line 4:</b>	CORALVILLE, IOWA 52241
<b>ATTORNEY DOCKET NUMBER:</b>	11800.1923D4
<b>NAME OF SUBMITTER:</b>	GREGORY G. WILLIAMS
<b>SIGNATURE:</b>	/gregorygwilliams31681/
<b>DATE SIGNED:</b>	10/05/2020
<b>Total Attachments: 4</b>	
source=CEDARAPIDS_to_Terex_Assignment#page1.tif	
source=CEDARAPIDS_to_Terex_Assignment#page2.tif	
source=CEDARAPIDS_to_Terex_Assignment#page3.tif	
source=CEDARAPIDS_to_Terex_Assignment#page4.tif	

## ASSIGNMENT OF PATENT APPLICATIONS

PATENT APPLICATION ASSIGNMENT, effective as of June 30, 2008, from CEDARAPIDS, INC., an Iowa corporation having a mailing address at 909 17<sup>th</sup> Street, N.E., Cedar Rapids, Iowa. (Assignor) to TEREX USA, LLC a Delaware corporation having a mailing address at c/o Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, Delaware, ("Assignee").

WHEREAS, Assignor is the owner of the United States patent applications, the particulars of which are set out in Schedule A (the "Patent Applications").

WHEREAS, Assignor has agreed to assign to Assignee all of its right, title, and interest in and to the Patent Applications.

NOW, THEREFORE, for ten dollars (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor hereby assigns to Assignee its entire right, title and interest in and to said Patent Applications, including all continuations, divisions, continuations-in-part, reissues, reexaminations, and renewals thereof for the use and enjoyment of its successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made; together with all income, royalties, damages or payments due or payable as of the effective date hereof, or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patent Applications, with the right to sue for, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives.

Assignor further covenants that it will execute all documents, papers, forms and authorizations and take all other actions that may be necessary for securing, completing, or vesting in Assignee full right, title, and interest in the Patent Applications at Assignee's expense.

This Assignment may be executed in one or more counterparts, each of which shall be deemed an original (including facsimile signatures); and any person may become a party hereto by executing a counterpart hereof, but all of such counterparts together shall be deemed to be one and the same instrument.

(signature page follows.)



TEREX USA, LLC (formerly CEDARAPIDS, INC.)

U.S. Patent Applications

Patent Title	Serial Number	Filing Date
Multi-stage modular road paving equipment and method of manufacture and sales	US2007023758 2 (11/689,027) DN 1840 Canadian 2,582,210	3/21/2007  3/21/2007
Gyratory cone crusher with skewed non-coplanar conehead and main crusher centerlines	11/689,905 DN 1909 60/862,863 Canadian 2,607,518	3/27/2007  10/25/2006  10/22/2007
Bifurcatable road building materials apparatus and method	11/765,334 DN 1896 Canadian 2,592,701	6/19/2007  6/21/2007
Mobile aggregate crushing system & method	11/765,341 DN 1923 60/805,548 60/867,713 Canadian 2,592,698	6/19/2007  6/22/2006 11/29/2006  6/21/2007
Mobile vibrating screen with flexible shaft	12/482,643 11800.007U	6/11/2009
Power cable management system	12/482,143 11800.008U	6/10/2009
Pre-combustion mix drum	11/534,448 DN 1754 Canadian 2,585,626	9/22/2006  4/19/2007
Mobile System and Method for crushing rock while isolating electronic components from excessive vibration (MACS PANEL LIFT)	12/100,939 11800.001U Canadian 2,638,920	4/10/2008  10/7/2008
A frame raising multi-use paving tractor with blind mateable quick connecting tool attachments	Continuation App 12/268,741 DN 1835C1	11/11/2008
Screw Adjust Cone Crusher	12/333,101 DN 1999 61/013,874 Canadian  2,646,785	12/11/2008  12/14/2007  12/12/2008
	12/372,471	2/17/2009

Patent Title	Serial Number	Filing Date
Warm Mix Asphalt production system and method	DN 11800.002U 61/029,515 Canadian 2,654,482	2/18/2008  3/25/2009
HMA auger system with center stripe reducing dual outboard auger drives	Prov. App 60/862,872; Pub. 2008/0101904 11/874,718 DN 1851 Canadian 2,607,519	10/25/2006  10/18/2007  10/22/2007
Low Emission Energy Efficient 100 Percent RAP Capable Asphalt Plant	Pub. No. US 2008/0310249 A1 12/138,204(Pro v. App No. 60/944,174) DN 1979 Canadian 2,640,354	6/12/2008  6/15/2007  10/3/2008
Precoat without wheel contact Trackless tack pre-coating system and method for hot mix asphalt paving	61/044,091 12/421,121 11800.003U Canadian 2,662,321	4/11/2008 4/9/2009  5/7/2009
Pre-Aggregate Dry Energy Efficient Asphalt Plant	61/082,555 (Prov. 11800.004P	7/22/2008
Variable Slope 3-Shaft Vibrating Mechanism	61/088,987 (prov. 11800.005P)	8/14/2008