



11-02-2006

U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office



RECORDATION FOR
PATENT ONLY

103330826

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Credit Suisse, Cayman Islands Branch

Additional name(s) of conveying party(ies) attached? ☐ Yes ☐ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) July 14, 2006

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☒ Other Release of Security Interest in Patents

2. Name and address of receiving party(ies)

Name: Amida Industries, Inc.

Internal Address: _____

Street Address: 500 West Port Road East

City: Westport

State: CT

Country: USA Zip: 06880

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

See Schedule A attached hereto and made a part hereof

B. Patent No.(s)

See Schedule A attached hereto and made a part hereof

Additional numbers attached? ☒ Yes ☐ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Andrew E. Auerbach, Esq.

Internal Address: Bryan Cave LLP

Street Address: 1290 Avenue of the Americas

City: New York

State: New York Zip: 10104-3300

Phone Number: 212-541-1232

Fax Number: 212-904-0535

Email Address: aeauerbach@bryancave.com

6. Total number of applications and patents involved: 32

7. Total fee (37 CFR 1.21(h) & 3.41) \$1,280.00

- ☐ Authorized to be charged by credit card
☒ Authorized to be charged to deposit account
☒ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers _____
Expiration Date _____

b. Deposit Account Number 02-4467 To be charged
only in the event of any deficiency in the fee presented herewith
Authorized User Name _____

9. Signature:

Sharon Elwin
Signature

10/26/06
Date

Sharon Elwin

Name of Person Signing

Total number of pages including cover
sheet, attachments, and documents:

22

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

PATENT
REEL: 018471 FRAME: 0704

SCHEDULE A

U.S. Patents

AMIDA INDUSTRIES, INC.

<u>Patent Title</u>	<u>Patent No.</u>	<u>Expiration Date</u>
Vibrating Concrete Screed	4,030,873	
Concrete Reinforcement Mesh Lifting Tool	4,191,360	
Screed Bar Support Stake And Method	4,195,809	
Portable Vibrating Concrete Screed	4,213,749	
Winch Apparatus For Vibrating Concrete Screed	4,253,778	
Air Vibrated/Winched Concrete Screed	4,261,694	
Motor Powered Rotary Trowel	4,320,986	
Winch Apparatus For Vibrating Concrete Screed	4,335,976	
Structural Ridge Member For Vibrating Concrete Screeds	4,349,295	
Portable Vibrating Concrete Screed	4,386,901	
Troweling Blade Rotor Assembly	4,388,017	
Cooling System For Hydraulic Powered Apparatus	4,461,341	
Hydraulically-Powered Material Spreader	4,555,200	
Rotary Trowel Blade Assembly	4,556,339	
Hydraulically-Powered Rock Spreader	4,607,979	
Motorized Dumping Vehicle	4,645,264	

<u>Patent Title</u>	<u>Patent No.</u>	<u>Expiration Date</u>
Motorized Dumping Vehicle	Re 33,131 (Reissue Of U.S. 4,645,264)	
Portable Screed	4,650,366	
Non-Uniform Size Particulate Spreader	4,657,431	
Dual Rotary Trowel	4,676,691	
Portable Screed	4,701,071	
Screed With Frontal Distribution Unit	4,722,638	
Abrasive Fluid Pumping Apparatus	4,753,578	
Screed Frame And Stiffening Apparatus	4,806,047	
Double-Bearing Shaft For A Vibrating Screed	4,832,525	
Retaining Clip And Blade Mounting Apparatus	4,848,959	
Blade Mounting Apparatus, And Blade Comprising Same	4,859,115	
Distributor For Concrete Screed, And Screed Assembly Comprising Same	4,869,618	
Braking System For A Motorized Dumping Vehicle	4,877,104	
Screed Construction And Method	4,892,438	
Quick Disassembly Screed Construction	4,931,008	
Concrete Finishing Screed Bar	Des. 306,963?	

U.S. PATENTS RELEASE OF SECURITY INTEREST

THIS RELEASE dated as of July 14, 2006 by CREDIT SUISSE (formerly known as Credit Suisse First Boston), as collateral agent (in such capacity, the "***Collateral Agent***") for the Secured Parties. Terms used herein and not otherwise defined shall have the meanings assigned to such terms in the Existing Credit Agreement referred to below.

A. Reference is made to the Amended and Restated Credit Agreement dated as of July 3, 2002 (as amended, supplemented or otherwise modified prior to the date hereof, the "***Existing Credit Agreement***"), among Terex Corporation ("***Terex***"), New Terex Holdings UK Limited, Terex International Financial Services Company, Powerscreen International Limited, P.P.M. S.A.S., Terex Mining Australia Pty Ltd, Terex Germany GmbH & Co. KG and Terex Italia S.R.L., the lenders from time to time party thereto (the "***Lenders***") and Credit Suisse, Cayman Islands Branch (formerly known as Credit Suisse First Boston) as Collateral Agent.

B. Reference is made to the Security Agreement dated as of March 6, 1998 (as amended, supplemented or otherwise modified from time to time, the "***Security Agreement***"), among Terex, the subsidiaries of Terex party thereto (together with Terex, the "***Grantors***") and the Collateral Agent. Pursuant to the Security Agreement, the Grantors granted a security interest to the Collateral Agent, for the benefit of the Secured Parties, in, among other things, the registered patents and pending patent applications of the Grantors set forth on Schedule I hereto (the "***Patents***"), which security interest was recorded with the United States Patent & Trademark Office.

C. In connection with the termination of the Existing Credit Agreement, the Grantors have informed the Collateral Agent of their desire to obtain the release of all right, title and interest of the Secured Parties and each other grantee or beneficiary in and to the Patents granted under the Security Agreement and the other Loan Documents.

Accordingly, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, all the Collateral Agent's right, title and interest (including, without limitation, security interests) in and to the Patents pursuant to the Security Agreement and the other Loan Documents shall hereby automatically terminate (without any representation or warranty of any kind or nature), including, without limitation, the Patents set forth on Schedule I attached hereto, the debt secured thereby having been paid and satisfied in full.

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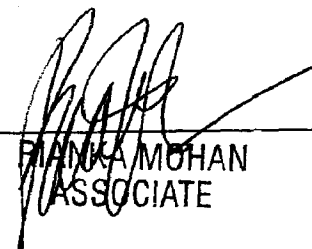
IN WITNESS WHEREOF, the Collateral Agent has caused this Release to be
duly executed by its duly authorized officer as of the day and year above written.

CREDIT SUISSE, CAYMAN ISLANDS
BRANCH, as Collateral Agent,

by


Name: **BILL O'DALY**
Title: **DIRECTOR**

by


Name: **PANKAJ MOHAN**
Title: **ASSOCIATE**

Schedule I

See Attached

[[2618908]]

UNITED STATES PATENT ASSIGNMENT

List of Assigned Letters Patents

Patent Number	Title of Invention	Date of Issue
4,030,873	VIBRATING CONCRETE SCREED	6/21/77
4,191,360	CONCRETE REINFORCEMENT MESH LIFTING TOOL	3/04/80
4,195,809	SCREED BAR SUPPORT STAKE AND METHOD	4/01/80
4,213,749	PORTABLE VIBRATING CONCRETE SCREED	7/22/80
4,253,778	WINCH APPARATUS FOR VIBRATING CONCRETE SCREED	3/03/81
4,261,694	AIR VIBRATED/WINCHED CONCRETE SCREED	4/14/81
4,320,986	MOTOR POWERED ROTARY TROWEL	3/23/82
4,335,976	WINCH APPARATUS FOR VIBRATING CONCRETE SCREED	6/22/82
4,349,295	STRUCTURAL RIDGE MEMBER FOR VIBRATING CONCRETE SCREEDS	9/14/82
4,386,901	PORTABLE VIBRATING CONCRETE SCREED	6/07/83
4,388,017	TROWELING BLADE ROTOR ASSEMBLY	6/14/83
4,461,341	COOLING SYSTEM FOR HYDRAULIC POWERED APPARATUS	7/24/84
4,555,200	HYDRAULICALLY-POWERED MATERIAL SPREADER	11/26/85
4,556,339	ROTARY TROWEL BLADE ASSEMBLY	12/03/85
4,607,979	HYDRAULICALLY-POWERED ROCK SPREADER	8/26/86
4,645,264	MOTORIZED DUMPING VEHICLE	2/24/87
RE 33,131 (Reissue of U.S. 4,645,264)	MOTORIZED DUMPING VEHICLE	12/19/89
4,650,366	PORTABLE SCREED	3/17/87
4,657,431	NON-UNIFORM SIZE PARTICULATE SPREADER	4/14/87
4,676,691	DUAL ROTARY TROWEL	6/30/87
4,701,071	PORTABLE SCREED	10/20/87
4,722,638	SCREED WITH FRONTAL DISTRIBUTION UNIT	2/02/88
4,753,578	ABRASIVE FLUID PUMPING APPARATUS	6/28/88
4,806,047	SCREED FRAME AND STIFFENING APPARATUS	2/21/89
4,832,525	DOUBLE-BEARING SHAFT FOR A VIBRATING SCREED	5/23/89
4,848,959	RETAINING CLIP AND BLADE MOUNTING APPARATUS	7/18/89
4,859,115	BLADE MOUNTING APPARATUS, AND BLADE COMPRISING SAME	8/22/89
4,869,618	DISTRIBUTOR FOR CONCRETE SCREED, AND SCREED ASSEMBLY COMPRISING SAME	9/26/89
4,877,104	BRAKING SYSTEM FOR A MOTORIZED DUMPING VEHICLE	10/31/89

UNITED STATES PATENT ASSIGNMENT

List of Assigned Letters Patents

Patent Number	Title of Invention	Date of Issue
4,030,873	VIBRATING CONCRETE SCREED	6/21/77
4,191,360	CONCRETE REINFORCEMENT MESH LIFTING TOOL	3/04/80
4,195,809	SCREED BAR SUPPORT STAKE AND METHOD	4/01/80
4,213,749	PORTABLE VIBRATING CONCRETE SCREED	7/22/80
4,253,778	WINCH APPARATUS FOR VIBRATING CONCRETE SCREED	3/03/81
4,261,694	AIR VIBRATED/WINCHED CONCRETE SCREED	4/14/81
4,320,986	MOTOR POWERED ROTARY TROWEL	3/23/82
4,335,976	WINCH APPARATUS FOR VIBRATING CONCRETE SCREED	6/22/82
4,349,295	STRUCTURAL RIDGE MEMBER FOR VIBRATING CONCRETE SCREEDS	9/14/82
4,386,901	PORTABLE VIBRATING CONCRETE SCREED	6/07/83
4,388,017	TROWELING BLADE ROTOR ASSEMBLY	6/14/83
4,461,341	COOLING SYSTEM FOR HYDRAULIC POWERED APPARATUS	7/24/84
4,555,200	HYDRAULICALLY-POWERED MATERIAL SPREADER	11/26/85
4,556,339	ROTARY TROWEL BLADE ASSEMBLY	12/03/85
4,607,979	HYDRAULICALLY-POWERED ROCK SPREADER	8/26/86
4,645,264	MOTORIZED DUMPING VEHICLE	2/24/87
RE 33,131	MOTORIZED DUMPING VEHICLE	12/19/89
(Reissue of U.S. 4,645,264)		
4,650,366	PORTABLE SCREED	3/17/87
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4,806,047	SCREED FRAME AND STIFFENING APPARATUS	2/21/89
4,832,525	DOUBLE-BEARING SHAFT FOR A VIBRATING SCREED	5/23/89
4,848,959	RETAINING CLIP AND BLADE MOUNTING APPARATUS	7/18/89
4,859,115	BLADE MOUNTING APPARATUS, AND BLADE COMPRISING SAME	8/22/89
4,869,618	DISTRIBUTOR FOR CONCRETE SCREED, AND SCREED ASSEMBLY COMPRISING SAME	9/26/89
4,877,104	BRAKING SYSTEM FOR A MOTORIZED DUMPING VEHICLE	10/31/89

Patent Number	Title of Invention	Date of Issue
4,892,438	SCREED CONSTRUCTION AND METHOD	1/09/90
4,931,008	QUICK DISASSEMBLY SCREED CONSTRUCTION	6/05/90
Des. 306,963	CONCRETE FINISHING SCREED BAR	4/03/90

CANADIAN PATENT ASSIGNMENT

List of Assigned Letters Patents

Patent Number	Title of Invention	Date of Issue
1,141,578	WINCH APPARATUS FOR VIBRATING CONCRETE SCREED	2/22/83
1,164,238	MOTOR POWERED ROTARY TROWEL	3/27/84

TEREX CORPORATION

U.S. & Foreign Patents

<u>Country</u>	<u>Patent No.</u>	<u>Title</u>	<u>Status/Expiration Date</u>
U.S.	4,137,981	Pivot Shaft Roller Frame Support (Assigned from GM)	Expired 2/6/96
U.S.	4,169,524	Disc Brake Service Piston Return Spring Guide Pin Removal (Assigned from GM)	Expired 10/2/96
U.S.	4,172,511	Disc Brake Housing Mounting Bolt Arrangement (Assigned from GM)	Expired 10/30/96
U.S.	4,186,822	Disc Brake Pack Wear Indicator (Assigned from GM)	Expired 2/5/97
U.S.	4,241,794	Angle Dozer Assembly (Assigned from GM)	Expired 12/30/97
U.S.	4,243,341	Pivot Construction (Assigned from GM)	Expired 1/6/98
U.S.	4,246,972	Motor Grader And Positioning Mechanism For Drawbar Thereof (Assigned from GM)	Expired 1/27/98
U.S.	4,278,301	Tread Belt and Drive Having Involute Gear Drive	Expires 7/14/98
U.S.	4,317,387	Telescoping Steering Assembly (Assigned from GM)	Expires 3/2/99
U.S.	4,328,630	Pullyoke Assembly For A Scraper (Assigned from GM)	Expires 5/11/99
U.S.	4,381,827	Steering Mechanism For Articulated Vehicles (Assigned from GM)	Expires 5/3/00
U.S.	4,190,130	Dual Steering System For Off-Highway Vehicles (Assigned from Unit Rig)	Expires 9/11/98
U.S.	4,190,265	Off-Highway Vehicle (Assn. from Unit Rig)	Expired 2/6/98
U.S.	4,248,046	Vent Accumulator for Hydraulic Integrator (Assigned from UR)	Expires 4/23/99
U.S.	4,266,420	Crimping Tool (Assigned from UR)	Expires 5/12/98
U.S.	4,282,952	Wheel Assembly (Assigned from UR)	Expires 5/18/99
U.S.	4,306,363	Side Cutter Apparatus For An Excavating Machine (Assigned from UR)	Expires 12/22/98
U.S.	4,324,283	Method and Apparatus For Mounting A Giant Tire (Assigned from UR)	Expires 5/6/2000
U.S.	4,349,308	Front End Loader With Bucket Ejector Assembly (Assigned from UR)	Expires 5/27/2000
U.S.	4,425,007	Tread Belt Link & Cooperating Drive Tumbler	Abandoned 1/96
U.S.	4,629,211	Frame And Axle For Heavy Duty Trucks (Assigned from UR)	Maint. fee 6/16/98 Expires 6/16/2003
U.S.	4,860,539	Vehicle Stabilizer Apparatus And Stabilizer Actuator Component Thereof	Abandoned 8/29/93
U.S.	4,743,070	Tire Rim Clamp	Abandoned 6/1/95
U.S.	4,744,132	Lock Ring Assembly And Disassembly Method (Assigned from UR)	Abandoned 6/1/95
U.S.	4,798,398	Dual Rate Equalizer Suspension (Assigned from UR)	Abandoned 7/17/96
US.	4,863,147	Vehicle N2/Oil Suspension With External	Abandoned 9/5/97

<u>Country</u>	<u>Patent No.</u>	<u>Title</u>	<u>Status/Expiration Date</u>
		Damping Orifice Adjustment (Assigned from UR)	
U.S.	5,064,023	Flexible Ladder For Use On Moving Conveyances	Maint. Fee Due 5/12/99
U.S.	5,064,242	Roll-Over Protection Cab for Large Off-Road Machine	Abandoned 3/21/95
U.S.	5,065,814	Reduced Noise Modular Cooling System	Abandoned 3/21/95
U.S.	5,085,520	Nose Cone Bearing Arrangement	Maint. Fee Due 8/4/99
U.S.	5,088,570	Steerable Rear Dual Axle System For Large Trucks	Abandoned 3/21/95
U.S.	5,150,942	Rollover Protection Cab For Large Off-Road Machines	Abandoned 11/16/95
U.S.	5,159,175	Method Of Welding A First To A Second Metal Plate	Abandoned 11/16/95
U.S.	5,163,700	Dual Rear Axle System For Large Vehicles	Abandoned 11/16/95
U.S.	5,308,105	Steerable Multiple Rear Axle System For Large Vehicles	Abandoned 11/3/97
U.S.	5,333,895	Dual Rear Axle System For Large Vehicles	Maint. Fee Due 2/2/98
U.S.	5,555,699	Joint Between Stiffening Ribs And Transverse Beams Of A Cross Stiffened Panel Structure	Maint. Fee Due 3/17/00

FOREIGN PATENTS

<u>Country</u>	<u>Patent No.</u>	<u>Title</u>	<u>Status/Expiration Date</u>
Canada	1,056,805	Outrigger System for Vehicles	Expired 6/19/96
Canada	1,096,425	Tread Belt Drive System	Expired 2/24/98
Canada	1,098,456	Wheel Rim and Brake Disc For Off-Highway Vehicles	Expires 3/31/98
Canada	1,167,741	Maximum Lift System for Hydraulic Implement	Expires 5/22/01
So. Africa	91/7803	Flexible Ladder For Use On Moving Conveyances	Abandoned 9/96
Japan	501034/92	Method Of Welding A First To A Second Metal Plate	Exam. Due 10/3/98
Japan	500769/92	Rollover Protection Cab For Large Off-Road Machines	Exam. Due 10/21/99

Patents

U.S. Patent No.: 4,964,780

Issued: Oct. 23, 1990
Expires: Oct. 23, 2007
Assignee: Baraga Products, Inc.

EXTENDIBLE BOOM FORKLIFT WITH LEVEL REACH CONTROL Next Maint. fee due 4/98

Canadian Patent No.: 1,320,930

Issued: Aug. 3, 1993
Expires: Aug. 3, 2010
Assignee: Baraga Products, Inc.

EXTENDIBLE BOOM FORKLIFT WITH LEVEL REACH CONTROL

Annual fees due in August

Agent: Borden & Elliot

PAYHAULER CORP.
SCHEDULE

INTELLECTUAL PROPERTY

PATENTS	
Registration No.	Description
3,208,766	Rigid Axle Attaching Device and Protective Shield
3,208,790	Top Rail Construction for a Truck Body
3,227,237	Steerable Driving Axle
3,905,616	Splash Guard Arrangement
3,913,943	Rock Ejecting and Suspension Limiting Arrangement for Dual Wheeled Vehicles
3,994,530	Engine Exhaust Diverter Valve
4,067,410	Loan Transporting Vehicles
4,084,852	Roll-Over Protection Structure for Dump Truck
4,117,911	Torque Bars for Sliding Caliper Disc Brake
4,189,159	Unitized Face Type Seal
4,216,972	Unitized Face Type Seal
4,222,463	Mechanically Actuated Brake Piston with Elastomeric Bushing
4,269,002	Method for Resurfacing Disc Brake Rotors
4,323,279	Automatic Tail Gate for a Dump Truck
4,345,674	Disc Brake Pad Retractor
4,348,055	Single Cable Actuated Tail Gate

**CEDARAPIDS
FOREIGN ISSUED PATENTS**

Internal Filing Numbers	Patent Number	Title	Inventor(s)	Issue Date	Country
36993	557477	SEAT MEMBER FOR GYRATORY ROCK CRUSHER BOWLS	JOHNSON	9/12/1983	AUSTRALIA
36989	569405	VERTICAL SHAFT IMPACT CRUSHER WITH SPLIT TUB	WARREN	7/29/1985	AUSTRALIA
36991	579784	HYDRAULIC SYSTEM FOR REMOTE OPERABLE CONE CRUSHER	VENDELIN	12/9/1987	AUSTRALIA
37001	615281	IMPELLER BAR INSTALLATION AND REPOSITIONING MEANS FOR IMPACT CRUSHERS HAVING "OPEN" TYPE ROTORS	OSTERGAARD	10/19/1989	AUSTRALIA
37180	1159425	APPARATUS FOR READY CONVERSION OF CRUSHING CAVITY CONFIGURATION IN A CONE CRUSHER	ALFORD	12/27/1983	CANADA
37163	1171829	POWER DRIVE STRUCTURE FOR ROTATING THREADEDLY SUPPORTED ROCK CRUSHER BOWLS	JOHNSON	7/31/1984	CANADA
36985	1193857	HEAT SHIELDS FOR DRUM AGGREGATE DRIERS AND ASPHALTIC DRUM MIXERS	MUSIL	9/24/1985	CANADA
37166	1207120	PORTABLE ASPHALT STORAGE SILO	MUSIL	7/8/1986	CANADA
36988	1233403	REFRACTORILESS LIQUID FUEL BURNER	MUSIL	3/1/1988	CANADA
36989	1237409	VERTICAL SHAFT IMPACT CRUSHER WITH SPLIT TUB	WARREN	5/31/1988	CANADA
36990	1260752	EXTENSIBLE SCREED ASSEMBLY FOR A BITUMINOUS PAVER	MUSIL	9/26/1989	CANADA
36994	1278789	COUNTERCURRENT DRUM MIXER FOR AN ASPHALT PLANT	HAWKINS	1/8/1991	CANADA
37177	1280108	METHOD AND APPARATUS FOR MIXING ASPHALT COMPOSITIONS	HEAP	2/12/1991	CANADA
36991	1282391	HYDRAULIC SYSTEM FOR REMOTE OPERABLE CONE CRUSHER	VENDELIN	4/2/1991	CANADA
36992	1289617	ADAPTER FOR CONVERTING AN OIL BURNER HEAD FOR BURNING OF PULVERIZED COAL	MUSIL	10/1/1991	CANADA
36996	1289941	REVERSE FLOW POST-MIXER ATTACHMENT AND METHOD FOR DIRECT-FIRED ASPHALTIC CONCRETE DRUM MIXERS	MUSIL	10/1/1991	CANADA
36995	1302439	THREE-POINT SUSPENSION FOR BITUMINOUS PAVERS	MUSIL	6/2/1992	CANADA
37004	1313078	PAVING MACHINE HAVING TRANSVERSELY AND LONGITUDINALLY ADJUSTABLE GRADE SENSORS	HAVEN ET AL.	1/26/1993	CANADA
37001	1313170	IMPELLER BAR INSTALLATION AND REPOSITIONING MEANS FOR IMPACT CRUSHERS HAVING "OPEN" TYPE ROTORS	OSTERGAARD	1/26/1993	CANADA
37003	1313186	APPARATUS AND METHOD FOR PRODUCING A HOT ASPHALTIC MATERIAL	MUSIL	1/26/1993	CANADA
36999	2015298	DUST SEAL FOR GYRATORY CRUSHERS	JOHNSON	6/23/1998	CANADA
37000	2015299	DUST SEAL FOR GYRATORY ROCK CRUSHERS	JOHNSON	11/5/1996	CANADA
37021	2112946	CONE CRUSHER WITH ADJUSTABLE STROKE	GANSER	8/4/1998	CANADA
37000	90/10205	DUST SEAL FOR GYRATORY ROCK CRUSHERS	JOHNSON	6/18/1993	FRANCE
36994	2213398	COUNTERCURRENT DRUM MIXER FOR AN ASPHALT PLANT	HAWKINS	9/4/1991	GREAT BRITAIN
36993	1846446	SEAT MEMBER FOR GYRATORY ROCK CRUSHER BOWLS	JOHNSON	6/23/1993	JAPAN
36989	212988	VERTICAL SHAFT IMPACT CRUSHER WITH SPLIT TUB	WARREN	8/5/1985	NEW ZEALAND
36991	222991	HYDRAULIC SYSTEM FOR REMOTE OPERABLE CONE CRUSHER	VENDELIN	12/18/1987	NEW ZEALAND
37001	228746	IMPELLER BAR INSTALLATION AND REPOSITIONING MEANS FOR IMPACT CRUSHERS HAVING "OPEN" TYPE ROTORS	OSTERGAARD	4/14/1989	NEW ZEALAND
36993	2127500	SEAT MEMBER FOR GYRATORY ROCK CRUSHER BOWLS	JOHNSON	9/21/1983	UNITED KINGDOM

PATENT

REEL: 018471 FRAME: 0718

**CEDARAPIDS
U.S. PATENT APPLICATIONS**

Internal Filing Numbers	Serial Number	Title	Inventor(s)	Filing Date
36961	08/657977	SOIL REMEDIATION SYSTEM HAVING HEAT	STIMSON ET AL.	5/30/1996
36975	08/786034	GYRATORY CRUSHER	GANSER ET AL.	1/21/1997
36963	08/918089	ASPHALT PAVER WITH REMIXING CONVEYOR	MACKU, C	8/25/1997
36970	08/997054	CONE CRUSHER HAVING POSITIVE HEAD HOLD	MUSIL, J	10/17/1997
	09/045212	ASPHALT PLANT HAVING CENTRALIZED MEDIA	STIMSON, M	3/20/1998
	09/045296	TENSIONING DEVICE FOR A TRACKED VEHICLE	GOODWIN, J	3/20/1998
	09/045751	EDGE COMPACTING DEVICE FOR AN ASPHALT	EMERSON, J	3/20/1998
	09/135503	ASPHALT PAVER WITH REMIXING CONVEYOR	MACKU, C	8/17/1998
	09/165226	ADDITIVE INJECTION DEVICE FOR PAVING	MACKU, C	10/1/1998
	09/182257	GYRATORY CRUSHER HAVING TRAMP IRON	GANSER, W	10/29/1998
	09/273587	TABLE REINFORCING RING FOR A VERTICAL...	YOUNG ET AL.	3/22/1999
	09/273790	SHOE MOUNTING BRACKET FOR A VERTICAL...	YOUNG ET AL.	3/22/1999
	09/272934	DOUBLE WEDGE KEY PLATES FOR JAW CRUSHER	OSTERGAARD ET AL.	3/20/1999
	09/272991	PULL WEDGES FOR A JAW CRUSHER	OSTERGAARD ET AL.	3/20/1999
	09/274712	APPARATUS FOR CONTROLLING THE ADJUSTING RODS OF A CRUSHER	YOUNG ET AL.	3/22/1999
	09/272993	ADJUSTABLE FEED PLATE FOR A HORIZONTAL SHAFT IMPACTER	YOUNG ET AL.	3/20/1999
	09/272992	HYDRAULICALLY ASSISTED BREAKER PLATE ADJUSTER FOR HORIZONTAL SHAFT IMPACTER	YOUNG ET AL.	3/20/1999
	09/274161	LUBRICATING SYSTEM FOR VIBRATORY APPARATUS	OSTERGAARD ET AL.	3/22/1999
	09/273432	WHEEL CASE FOR A VIBRATING APPARATUS SCREEN	OSTERGAARD ET AL.	3/22/1999

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Internal Filing Numbers	Patent Number	Title	Inventor(s)	Issue Date	Expected Expiration
36983	4318619	METHOD OF AND APPARATUS FOR ASPHALTIC CONCRETE HOT MIX RECYCLING	SCHLARMANN, P	3/9/1982	Expired
37163	4351490	POWER DRIVE STRUCTURE FOR ROTATING THREADEDLY SUPPORTED ROCK CRUSHER BOWLS	JOHNSON, L	9/20/1982	4/16/2000
36984	4395129	FEED SYSTEM FOR ASPHALT RECYCLING DRUM	MUSIL, J	7/26/1983	7/26/2000
36985	4422848	HEAT SHIELDS FOR DRUM AGGREGATE DRIERS AND ASPHALTIC DRUM MIXERS	MUSIL, J	12/27/1983	12/27/2000
36986	4454994	LOAD BEARING SURFACE	JOHNSON ET AL.	6/19/1984	2/4/2002
36987	4571112	JOINT ASSEMBLY	JOHNSON ET AL.	2/18/1986	3/16/2004
36988	4600377	REFRACTORILESS LIQUID FUEL BURNER	MUSIL, J	7/15/1986	5/29/2005
36989	4699326	VERTICAL SHAFT IMPACT CRUSHER WITH SPLIT TUB	WARREN, G	10/13/1987	10/13/2004
36990	4702642	EXTENSIBLE SCREED ASSEMBLY FOR A BITUMINOUS PAVER	MUSIL, J	10/27/1987	7/25/2006
36991	4717084	HYDRAULIC SYSTEM FOR REMOTE OPERABLE CONE CRUSHERS	VENDELIN ET AL.	1/5/1988	12/22/2006
36992	4734028	ADAPTER FOR CONVERTING AN OIL BURNER HEAD FOR BURNING OF PULVERIZED COAL	MUSIL, J	3/29/1988	9/22/2006
36993	4773604	SEAT MEMBER FOR GYRATORY ROCK CRUSHER BOWLS	JOHNSON, L	9/27/1988	7/13/2007
36994	4787938*	COUNTERCURRENT DRUM MIXER ASPHALT PLANT	HAWKINS, M	11/29/1988	6/30/2006
36995	4801218	THREE-POINT SUSPENSION FOR BITUMINOUS PAVERS	MUSIL, J	1/31/1989	1/20/2007
36996	4813784	REVERSE FLOW POST-MIXER ATTACHMENT AND METHOD FOR DIRECT-FIRED ASPHALTIC CONCRETE DRUM MIXERS	MUSIL, J	3/21/1989	8/25/2007
36997	4860915	BAGHOUSE WITH INTEGRAL WALL STIFFENERS	CLEMENTS, J	8/29/1989	7/20/2007
36999	4919348	DUST SEAL FOR GYRATORY ROCK CRUSHERS	JOHNSON ET AL.	4/24/1990	10/10/2009
37000	4919349	DUST SEAL FOR GYRATORY ROCK CRUSHERS	JOHNSON ET AL.	4/24/1990	10/10/2009
37001	4925114	IMPELLER BAR INSTALLATION AND REPOSITIONING MEANS FOR IMPACT CRUSHERS HAVING "OPEN" TYPE ROTORS	OSTERGAARD, D	5/15/1990	4/15/2008
37002	4940334 Division of 4813784	REVERSE FLOW MIXING METHOD FOR DIRECT-FIRED ASPHALTIC CONCRETE DRUM MIXERS	MUSIL, J	7/10/1990	8/25/2007
37003	4946283	APPARATUS FOR AND METHODS OF PRODUCING A HOT ASPHALTIC MATERIAL	MUSIL, J	8/7/1990	6/16/2009
37004	4948292	PAVING MACHINE HAVING TRANSVERSELY AND LONGITUDINALLY ADJUSTABLE GRADE SENSORS	HAVEN ET AL.	8/14/1990	7/24/2009
37005	5002398 Division of 4946283	APPARATUS FOR AND METHODS OF PRODUCING A HOT ASPHALTIC MATERIAL	MUSIL, J	3/26/1991	6/16/2009
37006	5004169	IMPELLER BAR ASSEMBLY WITH ADJUSTABLE LOCKING MECHANISM	OSTERGAARD, D	4/2/1991	11/22/2009

*Claims are canceled as result of Reexamination

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37007	5004394	VEHICLE POSITIONING METHODS AND APPARATUS WITH IMPACT DAMPER	GOODWIN ET AL.	4/2/1991	12/8/2009
37008	5005772	IMPELLER BAR INSTALLATION AND REPOSITIONING MEANS FOR IMPACT CRUSHERS HAVING OPEN TYPE ROTORS	OSTERGAARD, D	4/9/1991	4/15/2008
37009	5033863	METHOD AND ARRANGEMENT OF FLIGHT ATTACHMENT	LINKLETTER, D	7/23/1991	2/6/2010
37010	5067254	METHOD AND APPARATUS FOR MODIFYING A VEIL OF MATERIALS IN A DRUM OF A DRYING APPARATUS	LINKLETTER ET AL.	11/26/1991	5/25/2010
37011	5083714	VERTICAL SHAFT IMPACT CRUSHER HAVING A VERTICALLY ADJUSTABLE FEED TUBE	VENDELIN ET AL.	1/28/1992	4/29/2011
37012	5090813	DUAL DRUM RECYCLE ASPHALT DRYING AND MIXING METHOD AND APPARATUS	McFARLAND ET AL.	2/25/1992	7/23/2010
37013	5100277	METHOD OF AND APPARATUS FOR TRANSFERRING MATERIALS	MUSIL, J	3/31/1992	12/8/2009
37014	5111569 Divisional of 5004169	METHOD OF LOCKING AN IMPELLER BAR AGAINST A SEAT	OSTERGAARD, D	5/12/1992	11/22/2009
37015	5174650 Divisional of 5090813	DUAL DRUM RECYCLE ASPHALT DRYING AND MIXING METHOD AND APPARATUS	McFARLAND ET AL.	12/29/1992	7/23/2010
37016	5192204	DUAL ATOMIZING MULTIFUEL BURNER	MUSIL, J	3/9/1993	3/20/2012
37017	5193935	SOIL DECONTAMINATION APPARATUS AND METHODS OF DECONTAMINATING SOIL	MUSIL, J	3/16/1993	1/7/2011
37018	5197848 Divisional of 5100277	METHODS OF AND APPARATUS FOR TRANSFERRING MATERIALS	MUSIL ET AL.	3/30/1993	3/30/2010
37019	5286138 Divisional of 5004394	VEHICLE POSITIONING METHODS AND APPARATUS WITH IMPACT DAMPER	GOODWIN, J	2/15/1994	2/15/2011
37020	5301170	ULTRASONIC SENSOR MOUNTING DEVICE	JAMES, R	4/5/1994	12/2/2012
37021	5312053	CONE CRUSHER WITH ADJUSTABLE STROKE	GANSER, W	5/17/1994	1/7/2013
37022	5338188	RADIANT HEAT ROTARY VOLATILIZER	YOCUM, G	8/16/1994	8/16/2011
37023	5350125	CONE CRUSHER WITH PERIPHERALLY DRIVEN GYRATORY HEAD	CLARK	9/27/1994	7/1/2013
37024	5350252 Continuation of 5193935	SINGLE DRUM MULTIPLE SOIL REMEDIATION AND CLASSIFICATION APPARATUS AND METHOD	MUSIL ET AL.	9/27/1994	9/27/2011
37025	5356238	PAVER WITH MATERIAL SUPPLY AND MAT GRADE AND SLOPE QUALITY CONTROL APPARATUS AND METHOD	MUSIL ET AL.	10/18/1994	3/10/2013
37026	5388985	BURNER ASSEMBLY WITH FUEL PRE-MIX AND COMBUSTION TEMPERATURE CONTROLS	MUSIL, J	2/14/1995	12/22/2012
37027	5393501	MATERIAL REMEDIATION IN MULTI-FUNCTION HEATING DRUM	CLAWSON, L	2/28/1995	10/13/2013
37028	5401115 Divisional of 5356238	PAVER WITH MATERIAL SUPPLY AND MAT GRADE AND SLOPE QUALITY CONTROL APPARATUS AND METHOD	MUSIL ET AL.	3/28/1995	3/10/2013
37029	5415539	BURNER WITH DISPENSING FUEL INTAKE	MUSIL, J	5/16/1995	2/9/2014
37030	5455005 Divisional of 5393501	MATERIAL REMEDIATION IN MULTI-FUNCTION HEATING DRUM	CLAWSON, L	10/3/1995	10/13/2013
37031	5470146 Continuation of 4787938	COUNTERCURRENT DRUM MIXER ASPHALT PLANT	HAWKINS, M	11/28/1995	11/28/2012
37032	5511900	REVERSIBLE HANDEDNESS SCREED CONTROL DEVICE	MACKU, C	4/30/1996	12/15/2014
37033	5599134	ASPHALT PAVER WITH COMPACTION COMPENSATING SYSTEM	MACKU ET AL.	2/4/1997	9/15/2015
37034	5620249	COMPACT ENCLOSABLE ASPHALT PLANT	MUSIL, J	4/15/1997	9/18/2016
36960	5634712	ASPHALT PLANT WITH GAS CONTAINMENT SYSTEM	MUSIL, J	6/3/1997	8/9/2015

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36962	5658094	ENERGY RECUPERATIVE SOIL REMEDIATION SYSTEM	CLAWSON, L	8/19/1997	1/5/2016
36965	5664882	SYSTEM FOR CONCURRENTLY REMEDIATING CONTAMINATED SOIL AND PRODUCING HOT MIX ASPHALT	GREEN ET AL.	9/9/1997	4/4/2016
36964	5667298	PORTABLE CONCRETE MIXER WITH WEIGH/SURGE SYSTEMS	MUSIL, J	9/16/1997	1/16/2016
36972	5702201 Continuation of 5599134	METHOD FOR COMPENSATING DIFFERENTIAL COMPACTION IN AN ASPHALT PAVING MAT	MACKU ET AL.	12/30/1997	9/15/2015
36968	5718390	GYRATORY CRUSHER	GANSER ET AL.	2/17/1998	3/18/2016
36971	5718391	GYRATORY CRUSHER HAVING DYNAMICALLY ADJUSTABLE STROKE	MUSIL, J	2/17/1998	10/15/2016
36976	5799886	GYRATORY CRUSHER HAVING THERMAL RELIEF SYSTEM	MUSIL ET AL.	9/1/1998	3/18/2016
36974	5803382	GYRATORY CRUSHER HAVING CORRUGATION-LIKE SEAL	GANSER ET AL.	9/8/1998	3/18/2016
36977	5810268 Divisional of 5718390	GYRATORY CRUSHER HAVING EASILY REMOVABLE MANTEL STUD	GANSER ET AL.	9/22/1998	3/18/2016
36959	5820257	ASPHALT PLANT HAVING SILO WITH DYNAMIC INPUT AND OUTPUT MASS MONITORING DEVICES	MUSIL, J	10/13/1998	7/30/2016
36960	5829871 Divisional of 5634712	ASPHALT PLANT WITH GAS CONTAINMENT SYSTEM AND METHOD	MUSIL, J	11/3/1998	8/9/2015
36966	5857804	ASPHALT PAVER HAVING AUGER EXTENSIONS FOR EXTENDED SCREEDS	MUSIL, J	1/12/1999	8/20/2016
36929	5875981 Divisional of 5718390	GYRATORY CRUSHER HAVING TRAMP IRON RELIEF SYSTEM	GANSER ET AL.	3/2/1999	3/18/2016
36969	5927623	GYRATORY CRUSHER WITH AUTOMATIC CONTROL	FERGUSON ET AL.	7/27/1999	7/27/2017

Patent Licenses

1. Patent License Agreement between Robert C. Milek (Licensor) and Cedarapids, Inc. (Licensee), dated as of September 29, 1995, relating to Mixers.

Patent numbers: 5380085, 5429434

Patent application numbers: 226501, 308079.

2. Patent License Agreement between Gencor Industries, Inc. (Licensee), and Cedarapids, Inc. (Licensor), dated as of September 28, 1994, relating to a Countercurrent Drum Mixer Asphalt Plant.

Patent number: 4,787,938.

3. Patent License Agreement between Sauer Sundstrand (Licensee), and Cedarapids, Inc. (Licensor), entered into 1991, relating to an Ultrasonic Grade and Auger Control.

Patent number(s): To be provided later.

SCHEDULE I

U.S. Patents

AMIDA INDUSTRIES, INC.

<u>Patent Title</u>	<u>Patent No.</u>	<u>Expiration Date</u>
Vibrating Concrete Screed	4,030,873	
Concrete Reinforcement Mesh Lifting Tool	4,191,360	
Screed Bar Support Stake And Method	4,195,809	
Portable Vibrating Concrete Screed	4,213,749	
Winch Apparatus For Vibrating Concrete Screed	4,253,778	
Air Vibrated/Winched Concrete Screed	4,261,694	
Motor Powered Rotary Trowel	4,320,986	
Winch Apparatus For Vibrating Concrete Screed	4,335,976	
Structural Ridge Member For Vibrating Concrete Screeds	4,349,295	
Portable Vibrating Concrete Screed	4,386,901	
Troweling Blade Rotor Assembly	4,388,017	
Cooling System For Hydraulic Powered Apparatus	4,461,341	
Hydraulically-Powered Material Spreader	4,555,200	
Rotary Trowel Blade Assembly	4,556,339	
Hydraulically-Powered Rock Spreader	4,607,979	
Motorized Dumping Vehicle	4,645,264	