

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
LBC Credit Partners II, L.P.	02/01/2012
RECEIVING PARTY DATA	
Name:	Contech Castings, LLC
Street Address:	2250 Thunderstick Dr., Ste. 1203
City:	Lexington
State/Country:	KENTUCKY
Postal Code:	40505
Name:	MPI, LLC
Street Address:	2250 Thunderstick Dr., Ste. 1203
City:	Lexington
State/Country:	KENTUCKY
Postal Code:	40505
Name:	Metavation, LLC
Street Address:	2250 Thunderstick Dr., Ste. 1203
City:	Lexington
State/Country:	KENTUCKY
Postal Code:	40505
PROPERTY NUMBERS Total: 20	
Property Type	Number
Patent Number:	7040190
Patent Number:	6358349
Patent Number:	6875113
Patent Number:	7000745
Patent Number:	7197959

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Patent Number:	6908590
Patent Number:	6786983
Patent Number:	6880613
Patent Number:	7025113
Patent Number:	7331373
Patent Number:	7004223
Patent Number:	7323069
Patent Number:	7165598
Application Number:	11425924
Application Number:	11934232
Application Number:	11770085
Application Number:	11770076
Application Number:	11861921
Application Number:	12195023
Application Number:	11727449

CORRESPONDENCE DATA

Fax Number: (312)803-5299
Phone: (312) 845-3430
Email: kalwa@chapman.com
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.
Correspondent Name: Richard Kalwa
Address Line 1: 111 West Monroe Street
Address Line 2: Chapman and Cutler LLP
Address Line 4: Chicago, ILLINOIS 60603

ATTORNEY DOCKET NUMBER:	7000441
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NAME OF SUBMITTER:	Richard Kalwa
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Total Attachments: 6
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RELEASE OF ASSIGNMENT FOR SECURITY OF PATENTS

THIS RELEASE is made as of this 1st day of February, 2012, by LBC Credit Partners II, L.P., as agent ("Agent"), in favor of Contech Castings, LLC, a Delaware limited liability company, MPI, LLC, a Delaware limited liability company, and Metavation, LLC, a Delaware limited liability company (collectively, the "Company").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, Agent hereby unconditionally and expressly releases, terminates, and extinguishes any and all of its right, title and interest in and to any and all liens and security interests it may have upon the patents and applications listed on Schedule A attached hereto and made a part hereof, which liens and security interests were established under and pursuant to that certain Patent Security Agreement dated as of July 23, 2010, as amended from time to time, made by Company in favor of Agent.

Agent consents and agrees to execute and deliver, at the request and cost of Company, such further instruments, documents and release forms as Company may reasonably request to more effectively, release, terminate and extinguish any such liens and security interests upon such patents.

This Release shall be binding upon Agent's legal representatives, assigns and successors.

LBC CREDIT PARTNERS II, L.P., as agent

By: 
Name: David E. Fraimow
Title: Vice President

SCHEDULE A
Patents

Grantor	Country/Jurisdiction	Patent	Application/ Patent No.	Filing Date
MPI, LLC	United States	Laminated Shift Fork Assembly	7,040,190	December 2002
Metavation, LLC	United States	Method to Improve Adhesion Between Rubber & Metal (Grip-Lok)	6,358,349	July 1999
	United States	Composite Damper Hub	6,875,113	September 2001
	United States	Method to Improve Adhesion Between Rubber & Metal (Grip-lok II)	7,000,745	February 2006
	United States	Composite Damper Hub (II)	7,197,959	September 2003
	United States	Dual Action Tuned Absorber (DATA Damper)	11/425,924	June 2006
	United States	As Cast Rubber Damper	11/934,232	November 2007
	United States	Spoke Damper	11/838,072	August 2007
	United States	Recessed Belt Damper	11/770,085	June 2007
	United States	Compressed Hub Damper	11/770,076	June 2007
	United States	Decoupled Damper	11/861,921	September 2007
	United States	Decoupled Damper	12/195,023	August 2008
Contech Castings, LLC	United States	Cooler Reservoir/Filter Holder	5,718,281	January 1995
	United States	Aluminum Alloy	6,908,590	March 2002
	Mexico	Aluminum Alloy	263,456	March 2003
	European Patent Organization	Aluminum Alloy	06739457.7	March 2006
	United States	Casting Process and Product	6,786,983	March 2002
	European Patent Organization	Casting Process and Product	1501954	March 2003
	Mexico	Casting Process and Product	NLa20040072	March 2003
	France	Casting Process and Product	1501954	March 2003
	Germany	Casting Process and Product	1501954	March 2003

	Italy	Casting Process and Product	1501954	March 2003
	Spain	Casting Process and Product	1501954	March 2003
	Great Britain	Casting Process and Product	1501954	March 2003
	United States	Semi-Solid Metal Casting Process of Hypoeutectic Aluminum Alloys	6,880,613	May 2003
	United States	Semi-Solid Casting Process of Aluminum Alloys with a Grain Refiner	7,025,113	July 2003
	United States	Semi-Solid Metal Casting Process of Hypereutectic Aluminum Alloys	6,994,147	July 2003
	World Patent Application made under Patent Cooperation Treaty	Semi-Solid Metal Casting Process of Hypereutectic Aluminum	US04/22754	July 2004
	United States	Semi-Solid and Squeeze Casting Process	7,331,373	March 2006
	United States	Method and Apparatus for Vacuum Measurement During Die Casting	7,004,223	December 2003
	World Patent Application made under Patent Cooperation Treaty	Die Casting Method System and Die Cast Product	US04/42289	December 2004
	United States	Squeeze and Semi Solid Metal (SSM) Casting of Aluminum-Copper (206) Alloy	7,323,069	March 2005
	European Patent Organization	Squeeze and Semi Solid Metal (SSM) Casting of Aluminum-Copper (206) Alloy	05725540.8	March 2005
	Mexico	Squeeze and Semi Solid Metal (SSM) Casting of Aluminum-Copper (206) Alloy	PAA2006010621	March 2005
	Canada	Squeeze and Semi Solid Metal (SSM) Casting of Aluminum-Copper (206) Alloy	200580015582	March 2005
	United States	Squeeze Cast Method of Magnesium Alloy	7,165,598	September 2004

	European Patent Organization	Magnesium Alloy and Methods for Making	05725054.0	March 2006
	Mexico	Magnesium Alloy and Methods for Making	PAA2006010620	March 2005
	United States	Welded Multiple Piece Cast Control Arm	11/472,382	June 2006
	European Patent Organization	Welded Multiple Piece Cast Control Arm	1757467	August 2006
	Germany	Welded Multiple Piece Cast Control Arm	1757467	August 2006
	Great Britain	Welded Multiple Piece Cast Control Arm	1757467	August 2006
	United States	In Situ Slurry Formation and Delivery to Die Cast Machines	11/472,381	August 2006
	European Patent Organization	In-Situ Slurry Formation and Delivery Apparatus and Method	06017526.2	August 2006
	United States	Friction Welded Rack and Pinion Steering Apparatus	11/507,440	August 2006
	World Patent Application made under Patent Cooperation Treaty	Squeeze Cast Rear Suspension Components Using ADC12-T4 Aluminum Alloy	US07/07429	March 2007
	European Patent Organization	Squeeze Cast Rear Suspension Components Using ADC12-T4 Aluminum Alloy	07754006.0	March 2007
	United States	Optimized Tooling Design for Vertical Die Casting Machines	11/727,449	March 2007
	Mexico	Optimized Tooling Design for Vertical Die Casting Machines	MXA2007003710	March 2007
	United States	Bottom Pour Ladle and Method of Transferring Liquid Metal with Same	61/017,073	December 2007
	United States	Bottom Pour Ladle and Method of Transferring Liquid Metal with Same	12/341,118	December 2008

Patent License

None.