

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
HERCULES TECHNOLOGY III, L.P.		01/09/2013	LIMITED PARTNERSHIP: DELAWARE

RECEIVING PARTY DATA	
Name:	ECOMOTORS, INC.
Street Address:	17000 Federal Drive
Internal Address:	Suite 200
City:	Allen Park
State/Country:	MICHIGAN
Postal Code:	48101
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 3		
Property Type	Number	Word Mark
Serial Number:	77485029	ECOMOTORS INTERNATIONAL
Serial Number:	77484977	ECOMOTORS
Serial Number:	85102579	TRIBRID

CORRESPONDENCE DATA	
Fax Number:	8585506403
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	858-550-6403
Email:	erin.obrien@cooley.com
Correspondent Name:	Erin O'Brien
Address Line 1:	c/o Cooley LLP
Address Line 2:	4401 Eastgate Mall
Address Line 4:	San Diego, CALIFORNIA 92121

ATTORNEY DOCKET NUMBER:	312338-100 HERCULES RELEA
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NAME OF SUBMITTER:	Erin O'Brien
Signature:	/Erin O'Brien/
Date:	01/10/2013
Total Attachments: 4 source=Ecomotors signed IP release Hercules#page1.tif source=Ecomotors signed IP release Hercules#page2.tif source=Ecomotors signed IP release Hercules#page3.tif source=Ecomotors signed IP release Hercules#page4.tif	

RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of January 9, 2013, by HERCULES TECHNOLOGY III, L.P., a Delaware limited partnership ("Lender") in favor of ECOMOTORS, INC., a Delaware corporation ("Company") with its principal place of business located at 17000 Federal Drive, Suite 200, Allen Park, MI 48101.

WHEREAS Lender and Company entered into that certain Loan and Security Agreement dated as of January 27, 2011 (the "Loan Agreement").

WHEREAS in connection with the Loan Agreement, Company granted to Lender a security interest in the patent and trademark items listed on Exhibits A and B, respectively, attached hereto (collectively, the "Intellectual Property") under an Intellectual Property Security Agreement, dated as of January 27, 2011 (the "Security Agreement") and recorded with the US Patent and Trademark Office as reflected on Exhibits A and B hereto.

WHEREAS Company has no outstanding obligations to Lender under the terms of the Loan Agreement or the Security Agreement.

AGREEMENT


NOW THEREFORE, Lender agrees that it terminates and releases its security interest in the Intellectual Property and reassigns to Company, without warranty or recourse, all interest of Lender in the Intellectual Property.

LENDER:

HERCULES TECHNOLOGY III, L.P.

By: Hercules Technology SBIC Management, LLC, its General Partner

By: Hercules Technology Growth Capital, Inc., its Manager


Name: Ben Bang
Title: Senior Counsel

400 Hamilton Avenue, Suite 310
Palo Alto, CA 94301

EXHIBIT A

Patents

Title	App. No./Pub. No	File Date
Guided Bridge for Outer OPOC Piston	USSN 12/723,418	3/12/2010
Seal Assembly for an ICE	611267853	12/9/2009
Roller Joint	611387881	9/29/2010
Electric Motor Rotor (Anti-expansion ring)	USSN 12/791832	6/11/2010
Electric Motor Rotor (Anti-expansion ring)	PCT/US10/37053	6/2/2010
Method of Controlling an EAT (for NOx)	12/843,012	7/24/2010
Cooling an Electrically Controlled Turbocharger- spray oil on stator	12/417,568 US Pub 2010-0175377	4/2/2009
Improvements in an Electrically Controlled Turbocharger	PCT/US2010/20707 Pub WO-2010081123	11/12/2010
Cooling an Electrically Controlled Turbocharger	USSN 12/840,737	7/21/2010
Multi-Stage Injection System for an OPOC Engine	611309,814	3/2/2010
Supercritical-State Fuel Injection System and Method	12/877766	8/8/2010
Lubrication System - Stationary Ring	USSN 12/583,916 Pub 2010-0050978	8/27/2009
Lubricating Scraper Ring	USSN 12/823,412	6/25/2010
Hybrid Engine System	USSN 12/583881 Pub WO/2010-0056327	8/27/2009
Hybrid Engine System (Control Method)	USSN 12/625511 Pub 20100082192	11/24/2009
Hybrid Engine System	PCT/US2009/67709 Pub WO 2010077782	12/11/2009
Counter Rotating Generator	61/311,508	3/8/2010
"TRIBRID" for Automobile Engines- Class 012	SN 85/102576 Filing Receipt	8/17/2010

Lender's security interest recorded at the USPTO on February 2, 2011 at Reel and Frame No. 4466/0083.

EXHIBIT B

Trademarks

TRADEMARK	NATION	CLASS	REG. NO./ SERIAL NO.
ECOMOTORS®	CHINA	Generators, Including Diesel Generators in International Class 007	6909025
ECOMOTORS™	CHINA	Land Vehicles And structural Parts Therefor; Land Vehicles, Namely, Automobiles, Trucks, Motorcycles; Engines For Land Vehicles; Parts And Components For Land Vehicles, Namely, Axles, Drive Gears, And Transmissions; Land Vehicle Power Train Systems Comprised Of Engines, Driveshafts, Axles, And Transmissions In International Class 012	A0012689
ECOMOTORSTM	HONG KONG	Land Vehicles And Structural Parts Therefor; Land Vehicles, Namely, Automobiles, Trucks, Motorcycles; Engines For Land Vehicles; Parts And Components For Land Vehicles, Namely, Axles, Drive Gears, And Transmissions; Land Vehicle Power Train Systems Comprised Of Engines, Driveshafts, Axles, And Transmissions In International Class 012	301596178
ECOMOTORS™	INDIA	Generators, Including Diesel Generators in International Class 007	1712115
ECOMOTORSTM	INDIA	Land Vehicles And Structural Parts Therefor; Land Vehicles, Namely, Automobiles, Trucks, Motorcycles; Engines For Land Vehicles; Parts And Components For Land Vehicles, Namely, Axles, Drive Gears, And Transmissions; Land Vehicle Power Train Systems Comprised Of Engines, Driveshafts, Axles, And Transmissions In International Class 012	1697029
ECOMOTORS™	USA	Land Vehicles And Structural Parts Therefor; Land Vehicles, Namely, Automobiles, Trucks, Motorcycles; Engines For Land Vehicles; Parts And Components For Land Vehicles, Namely, Axles, Drive Gears, And Transmissions; Land Vehicle Power Train Systems Comprised Of Engines, Driveshafts, Axles, And Transmissions In International Class 012	77/484,977
ECOMOTORS INTERNATIONAL™	CHINA	Land Vehicles And Structural Parts Therefor; Land Vehicles, Namely, Automobiles, Trucks, Motorcycles; Engines For Land Vehicles; Parts And Components For Land Vehicles, Namely, Axles, Drive Gears, And Transmissions; Land Vehicle Power Train Systems Comprised Of Engines, Driveshafts, Axles, And Transmissions In International Class 012	A0012686
ECOMOTORS INTERNATIONAL™	INDIA	Land Vehicles And Structural Parts Therefor; Land Vehicles, Namely, Automobiles, Trucks, Motorcycles; Engines For Land Vehicles; Parts And Components For Land Vehicles, Namely, Axles, Drive Gears, And Transmissions; Land Vehicle Power Train Systems Comprised Of Engines, Driveshafts, Axles, And Transmissions In International Class 012	1697030

TRADEMARK	NATION	CLASS	REG. NO./ SERIAL NO.
ECOMOTORS INTERNATIONAL™	USA	Land Vehicles And Structural Parts Therefor; Land Vehicles, Namely, Automobiles, Trucks, Motorcycles; Engines For Land Vehicles; Parts And Components For Land Vehicles, Namely, Axles, Drive Gears, And Transmissions; Land Vehicle Power Train Systems Comprised Of Engines, Driveshafts, Axles, And Transmissions In International Class 012	77/485,029

Lender's security interest recorded at the USPTO on February 2, 2011 at Reel and Frame No.
025733/0735