

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
Pierce Diversified Strategy Master Fund LLC, ENA		07/14/2010	LIMITED LIABILITY COMPANY: DELAWARE
Enable Growth Partners LP		07/14/2010	LIMITED PARTNERSHIP: DELAWARE
Enable Opportunity Partners LP		07/14/2010	LIMITED PARTNERSHIP: DELAWARE

RECEIVING PARTY DATA

Name:	ECotality, Inc.
Street Address:	80 E. Rio Salado Parkway
Internal Address:	Suite 710
City:	Tempe
State/Country:	ARIZONA
Postal Code:	85281
Entity Type:	CORPORATION: NEVADA

Name:	Electric Transportation Engineering Corporation
Doing Business As:	DBA ECotality North America
Street Address:	430 South 2nd Avenue
City:	Phoenix
State/Country:	ARIZONA
Postal Code:	85003
Entity Type:	CORPORATION: ARIZONA

Name:	G.H.V. Refrigeration, Inc.
Street Address:	80 E. Rio Salado Parkway
Internal Address:	Suite 710
City:	Tempe
State/Country:	ARIZONA
Postal Code:	85281

OP \$415.00 77043949

Entity Type: CORPORATION: CALIFORNIA

PROPERTY NUMBERS Total: 16

Property Type	Number	Word Mark
Serial Number:	77043949	ECOTALITY
Serial Number:	77044042	ECOTALITY
Serial Number:	77286357	HYDRALITY
Serial Number:	77286360	HYDRALITY
Serial Number:	77043968	SOLATRICITY
Serial Number:	77044054	SOLATRICITY
Serial Number:	77043958	ELETRICELL
Serial Number:	77044046	ELETRICELL
Serial Number:	78403518	POWER PLANT
Serial Number:	78104667	INNERGY POWER
Serial Number:	74408850	THINLINE
Serial Number:	76485121	MINIT-WATCH
Serial Number:	76625872	MINIT-TRAK
Serial Number:	77446601	MINIT-CHARGE
Serial Number:	77446602	MINIT-CHARGER
Serial Number:	78132044	ETEC SUPERCHARGE

CORRESPONDENCE DATA

Fax Number: (480)659-3304
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 480-659-0019
Email: trademarks@hartmanlaw.com
Correspondent Name: Bradley P. Hartman
Address Line 1: 7114 E. Stetson Drive
Address Line 2: Suite 205
Address Line 4: Scottsdale, ARIZONA 85251-3250

ATTORNEY DOCKET NUMBER:	1201-LIEN RELEASE
NAME OF SUBMITTER:	Bradley P. Hartman
Signature:	/bradley p. hartman/
Date:	08/19/2010

Total Attachments: 7

TRADEMARK
REEL: 004263 FRAME: 0650

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RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

PIERCE DIVERSIFIED STRATEGY MASTER FUND LLC, ENA, a Delaware limited liability company,

ENABLE GROWTH PARTNERS LP, a Delaware limited partnership, and

ENABLE OPPORTUNITY PARTNERS LP, a Delaware limited partnership,

(collectively, "Secured Parties"), hereby release their security interest and continuing lien upon the trademark applications, trademark registrations, patent applications, and patent registrations shown on Exhibit A hereto (the "Property"), granted pursuant to that certain Securities Purchase Agreement dated November 27, 2007 as amended, restated, modified, renewed, supplemented or extended from time to time by and between Secured Parties and ECotality, Inc., ("ECotality"), Electric Transportation Engineering Corporation, a wholly-owned subsidiary of ECotality ("ETEC"), and G.H.V. Refrigeration, Inc., a wholly-owned subsidiary of ETEC.

Secured Parties hereby irrevocably make, constitute and appoint ECotality and its officers, agents, successors and assigns, with full power of substitution, as Secured Parties' true and lawful attorney-in-fact, with power, in the name of Secured Parties, to execute and deliver any and all documents and instruments and do all acts and things necessary to terminate and release any security interest or continuing lien recorded upon the Property in order to effect the intent of this Release Agreement, including executing and filing any applications for or instruments of release or assignment of any interest in patents, trademarks, copyrights or other intellectual property with the United States Patent and Trademark Office or any other patent or trademark registration authority in any country or jurisdiction, all as fully and effectually as the Secured Parties might or could do, and each of the Secured Parties hereby ratifies all that said attorney-in-fact shall lawfully do or cause to be done on behalf of the Secured Parties by virtue hereof.

IN WITNESS WHEREOF, undersigned Secured Parties has caused this instrument to be executed by its duly authorized partner, principal, officer, director, or agent, to be effective as of the date last signed below.

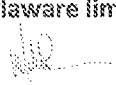
ENABLE GROWTH PARTNERS LP, a Delaware limited partnership



By: Mitch Levine, Principal

3/14/10
Date

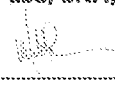
ENABLE OPPORTUNITY PARTNERS LP, a Delaware limited partnership



By: Mitch Levine, Principal

3/14/10
Date

PIERCE DIVERSIFIED STRATEGY MASTER FUND LLC, ENA, a Delaware limited liability company



By: Mitch Levine, Principal

3/14/10
Date

EXHIBIT A**PROPERTY**




PATENTS					
Country	Serial No.	Filing Date	Patent No.	Issue Date	Title
US	11/158,392	6/21/2005	7,573,228	8/11/2009	Apparatus and Method for Managing Power to an Airport Passenger Bridge and a Battery Charger
US	07/253,703	10/6/1988	5,179,335	1/12/1993	Battery Charger
Canada	2,038,160	3/13/1991	2,038,160	10/22/1996	Charging Circuits for Rechargeable Batteries and Cells
US	07/676,523	5/2/1991	5,204,611	4/20/1993	Charging Circuits for Rechargeable Batteries and Cells
US	07/943,798	9/11/1992	5,396,163	3/7/1995	Battery Charger
US	07/943,804	9/11/1992	5,477,125	12/19/1995	Battery Charger
Canada	549,011	10/9/1987	1,330,828	7/19/1994	Battery Charger
US	08/372,936	1/17/1995	5,670,861	9/23/1997	Battery Energy Monitoring Circuits
US	08/841,455	4/22/1997	5,773,962	6/30/1998	Battery Energy Monitoring Circuits
Canada	2,184,578	1/15/1996	2,184,578	6/27/2000	Battery Energy Monitoring Circuits
US	08/882,498	6/25/1997	5,993,992	11/30/1999	Battery Pack with Connecting Battery Modules
Canada	2,295,760	5/27/1998	2,295,760	3/13/2007	Battery Pack with Connecting Battery Modules
US	07/775,319	10/15/1991	5,202,617	4/13/1993	Charging Station for Electric Vehicles
Canada	2,121,470	10/15/1992	2,121,470	1/2/2001	Charging Station for Electric Vehicles
France	92921192.8	10/15/1992	0 610 258	3/19/1997	Charging Station for Electric Vehicles
Germany	92921192.8	10/15/1992	69218450.3	3/19/1997	Charging Station for Electric Vehicles
Italy	92921192.8	10/15/1992	0 610 258	3/19/1997	Charging Station for Electric Vehicles
United Kingdom	92921192.8	10/15/1992	0 610 258	3/19/1997	Charging Station for Electric Vehicles
Japan	5-507311	10/15/1992	3263075	12/21/2001	Charging Station for Electric Vehicles

PATENTS					
Country	Serial No.	Filing Date	Patent No.	Issue Date	Title
US	09/989,940	11/21/2001	6,965,216	11/15/2005	Method and Apparatus for Ameliorating Electrolyte Stratification during Rapid Charging
US	08/621,930	3/26/1996	5,680,031	10/21/1997	Method and Apparatus for Charging Batteries
Canada	2,250,098	2/28/1997	2,250,098	11/23/2004	Method and Apparatus for Charging Batteries
France	97904960.8	2/28/1997	0 890 213	1/15/2003	Method and Apparatus for Charging Batteries
Germany	97904960.8	2/28/1997	697 18 453.6-08	1/15/2003	Method and Apparatus for Charging Batteries
Italy	97904960.8	2/28/1997	0 890 213	1/15/2003	Method and Apparatus for Charging Batteries
United Kingdom	97904960.8	2/28/1997	0 890 213	1/15/2003	Method and Apparatus for Charging Batteries
US	08/832,010	4/2/1997	6,495,992	12/17/2002	Method and Apparatus for Charging Batteries
Canada	2,285,353	4/2/1998	2,285,353	9/16/2003	Method and Apparatus for Charging Batteries Utilizing Heterogeneous Reaction Kinetics
Germany	98914735.0	4/2/1998	69821607.508	2/11/2004	Method and Apparatus for Charging Batteries
Italy	98914735.0	4/2/1998	0 972 328	2/11/2004	Method and Apparatus for Charging Batteries
United Kingdom	98914735.0	4/2/1998	0 972 328	2/11/2004	Method and Apparatus for Charging Batteries
France	98914735.0	35,887	0 972 328	2/11/2004	Method and Apparatus for Charging Batteries
Canada	2,363,604	11/20/2001			Method of Ameliorating Electrolyte Stratification During Rapid Charging
Japan	2002-336391	11/20/2002			Method and Device for Improving Electrolyte Lamination at Quick Charging
Europe	2257952.8	11/19/2002			Method of Ameliorating Electrolyte Stratification During Rapid Charging
US	07/775,485	10/15/1991	5,206,578	4/27/1993	Monitoring System for Batteries During Charge and Discharge
Canada	2,121,471	10/15/1992	2,121,471	3/28/2000	Monitoring System for Batteries During Charge and Discharge

PATENTS					
Country	Serial No.	Filing Date	Patent No.	Issue Date	Title
Japan	5-507310	10/15/1992	3323498	6/28/2002	Monitoring System for Batteries During Charge and Discharge
United Kingdom	92921343.7	10/15/1992	0 623 253	1/2/1997	Monitoring System for Batteries During Charge and Discharge
US	07/492,995	3/12/1990	4,996,128	2/26/1991	Rechargeable Battery
US	08/596,400	2/21/1996	5,626,990	5/6/1997	Recombinant Lead Acid Battery and Method of Making Same
US	10/757,220	1/13/2004	7,358,701	4/15/2008	System for Calculating Energy Consumption Profile
Canada	2,512,871	2/5/2004	2,512,871	8/8/2009	Method and System for Modeling Energy Transfer
US	08/419,188	4/10/1995	5,594,318	1/14/1997	Traction Battery Charging with Inductive Coupling
Australia	50974/96	3/25/1996	698216	9/8/1998	Traction Battery Charging with Inductive Coupling
Canada	2,217,726	3/25/1996	2,217,726	8/28/2001	Traction Battery Charging with Inductive Coupling
France	96907227.1	3/25/1996	0 820 653	6/2/1999	Traction Battery Charging with Inductive Coupling
Germany	96907227.1	3/25/1996	696 02 739.9-08	6/2/1999	Traction Battery Charging with Inductive Coupling
Italy	96907227.1	3/25/1996	0 820 653	6/2/1999	Traction Battery Charging with Inductive Coupling
United Kingdom	96907227.1	3/25/1996	0 820 653	6/2/1999	Traction Battery Charging with Inductive Coupling
Japan	530592/1996	3/25/1996	3547450	4/23/2004	Traction Battery Charging with Inductive Coupling
US	08/275,878	7/6/1994	5,548,200	8/20/1996	Universal Charging Station and Method for Charging Electric Vehicle Batteries
Canada	2,194,148	7/6/1995	2,194,148	8/24/1999	Universal Charging Station and Method for Charging Electric Vehicle Batteries
France	95943153.7	7/6/1995	0 769 217	10/24/2001	Universal Charging Station and Method for Charging Electric Vehicle Batteries
Germany	95943153.7	7/6/1995	69523456	10/24/2001	Universal Charging Station and Method for Charging Electric Vehicle Batteries
Italy	95943153.7	7/6/1995	0 769 217	10/24/2001	Universal Charging Station and Method for Charging Electric Vehicle Batteries

PATENTS					
Country	Serial No.	Filing Date	Patent No.	Issue Date	Title
United Kingdom	95943153.7	7/6/1995	0 769 217	10/24/2001	Universal Charging Station and Method for Charging Electric Vehicle Batteries
WO	PCT/CA93/00289				Battery Charger
WO	PCT/CA96/00016				Battery Energy Monitoring Circuits
WO	PCT/CA98/00514				Battery Pack with Connecting Battery Modules
WO	PCT/CA92/00458				Charging Station for Electric Vehicles
WO	PCT/CA97/00153				Method and Appratus for Charging Batteries
WO	PCT/CA98/00308				Method and Appratus for Charging Batteries
WO	PCT/CA92/00457				Monitoring System for Batteries During Charge and Discharge
WO	PCT/CA95/00401				Traction Battery Charging with Inductive Coupling
EP	2257952.8				Method of Ameliorating Electrolyte Stratification During Rapid Charging
EP	92921192.8		0 610 258		Charging Station for Electric Vehicles
EP	97904960.8		0 890 213		Method and Appratus for Charging Batteries
EP	98914735.0		0 972 928		Method and Appratus for Charging Batteries
EP	92921343.7		0 623 253		Monitoring System for Batteries During Charge and Discharge
EP	96907227.1		0 820 653		Traction Battery Charging with Inductive Coupling

TRADEMARKS					
MARK	OWNER	COUNTRY	STATUS	SERIAL NO.	REG. NO.
ECOTALITY®	Ecotality, Inc.	US	Registered	77/043,949	3,635,727
ECOTALITY® (and design) 	Ecotality, Inc.	US	Registered	77/044,042	3,635,728
HYDRALITY	Ecotality, Inc.	US	Pending	77/286,357	
HYDRALITY (and design) 	Ecotality, Inc.	US	Pending	77/286,360	
SOLATRICITY	Ecotality, Inc.	US	Pending	77/043,968	
SOLATRICITY (and design) 	Ecotality, Inc.	US	Pending	77/044,054	
ELETRICELL	Ecotality, Inc.	US	Pending	77/043,958	
ELETRICELL (and design) 	Ecotality, Inc.	US	Pending	77/044,046	
POWER PLANT®	Ecotality, Inc.	US	Registered	78/403,518	2,942,127
INNERGY POWER®	Ecotality, Inc.	US	Registered	78/104,667	2,752,914
THINLINE®	Ecotality, Inc.	US	Registered	74/408,850	1,864,556
MINIT-WATCH®	Electric Transportation Vehicle Corporation	US	Registered	76/485,121	2,952,530
MINIT-TRAK®	Electric Transportation Vehicle Corporation	US	Registered	76/625,872	3,139,654
MINIT-CHARGE	Electric Transportation Vehicle Corporation	US	Pending	77/446,601	
MINIT-CHARGER®	Electric Transportation Vehicle Corporation	US	Registered	77/446,602	3,533,944
ETEC SUPERCHARGE®	Electric Transportation Vehicle Corporation	US	Registered	78/132,044	2,880,239

TRADEMARKS					
MARK	OWNER	COUNTRY	STATUS	SERIAL NO.	REG. NO.
EV (stylized) 	Ecotality, Inc.	US	Pending	77/834,831	
EV (stylized) 	Ecotality, Inc.	US	Pending	77/834,842	
MINIT CHARGER®	G.H.V. Refrigeration, Inc.	Canada	Registered	0678910	TMA442969
MINIT-CHARGER®	G.H.V. Refrigeration, Inc.	Canada	Registered	0664664	TMA446106
MINIT CHARGER® (stylized) 	G.H.V. Refrigeration, Inc.	Canada	Registered	0678912	TMA442661