

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	04/01/2012

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Siemens Energy, Inc.		04/01/2012	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	Siemens Industry, Inc.
Street Address:	3333 Old Milton Parkway
City:	Alpharetta
State/Country:	GEORGIA
Postal Code:	30005
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 13

Property Type	Number	Word Mark
Serial Number:	78794646	GAS-GUARD
Serial Number:	77157286	SMARTGEAR
Serial Number:	78697236	MOD
Serial Number:	85111029	E-MOBILITY
Serial Number:	85247565	POWER-DUCT
Serial Number:	77129842	BRIDGES ELECTRIC
Serial Number:	77129696	AUTO-TOPPER
Serial Number:	77129729	AUTO-PAK
Serial Number:	77129775	BRIDGES ELECTRIC
Serial Number:	75029429	AUTO-VECTOR
Serial Number:	75006836	VECTOR
Serial Number:	73224949	TOPPER
Serial Number:	72170518	SAF-T-GAP

CH \$340.00 78794646

TRADEMARK

CORRESPONDENCE DATA

Fax Number: 7325901239

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Phone: 407-736-5318

Email: david.d.sartor@siemens.com

Correspondent Name: William David Sartor

Address Line 1: 170 Wood Ave

Address Line 4: Iselin, NEW JERSEY 08830

ATTORNEY DOCKET NUMBER:	2012V09641
NAME OF SUBMITTER:	William David Sartor
Signature:	/William David Sartor/
Date:	06/06/2012

Total Attachments: 2
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**ASSIGNMENT NUNC PRO TUNC
OF TRADEMARKS AND SERVICE MARKS
Siemens Energy, Inc., to Siemens Industry, Inc.**

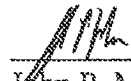
WHEREAS, **Siemens Energy, Inc.**, a corporation organized and existing under the laws of the State of Delaware, having its principal place of business at 4400 Alafaya Trail, Orlando, FL 32826 (hereafter "Assignor") and **Siemens Industry, Inc.**, a corporation organized and existing under the laws of Delaware, having its principal place of business at 3333 Old Milton Parkway, Alpharetta, GA 30005, (hereinafter "Assignee"), have entered into a certain agreement (hereinafter referred to as "the Agreement") pertaining to the sale by Assignor of certain of its assets to Assignee, as set forth in the Agreement;

NOW, THEREFORE, pursuant to the Agreement, effective as of April 1, 2012, Assignor distributed, assigned, and transferred to Assignee, its successors and assigns, the right, title and interest in and to trademarks, trademark registrations and trademark applications, service marks, service mark registrations, and service mark applications as identified in **Schedule 2.1(c)** of the Agreement ("marks"), together with the goodwill of the business in which the marks are used, along with any and all rights of enforcement with respect thereto, including all rights to sue or recover for the past infringement thereof, and any and all choses in action related thereto. Assignor retains no ownership rights in the properties transferred to Assignee hereunder. Assignee may apply for and receive marks in its own name wherever so permitted by law.

Assignor shall, when requested by Assignee, execute all rightful oaths, assignments and powers of attorney, including but not limited to the right to file and prosecute in its own name, wherever so permitted by law, mark applications, including corresponding foreign applications, and to claim priority of mark applications pursuant to the international convention, to the Assignee and to agents and legal representatives of the Assignee and all other papers necessary and proper to carry out the intent and purpose of this Agreement.

IT WITNESS WHEREOF, Assignor has caused this Assignment to be executed by its duly authorized representative on this 23rd day of May, 2012.

SIEMENS ENERGY, INC.



John P. Musone
Assistant Secretary

Schedule 2.1(c)

Internal file number	Trademark	Application date	Application number	Publication date	Registration date	Registration number	Annual due date	Status	Classes
2006W01291 US	GAS GUARD	01.19.2006	78/794646	04.10.2007	03.11.2008	3396159	03.11.2018	252 Registered	009
2007W07931 US	SMARTGEAR	04.16.2007	77157286	05.09.2006	07.08.2008	3464703	07.08.2018	252 Registered	009
2005W15395 US	MOD	08.22.2005	78/697,236	02.08.2011	08.07.2007	3277204	08.07.2017	252 Registered	009
2010W16825 US	e-mobility	08.19.2010	85111029					Procedure	037
2011W03726 US	POWER-DUCT	02.21.2011	85/247,565					Procedure	009
2007W10285 US	ELECTRIC	03.13.2007	77/129842	09.25.2007	12.11.2007	3351252	12.11.2017	252 Registered	009
2007W11910 US	AUTO-TOPPER	03.13.2007	77/129696	09.25.2007	12.11.2007	3351246	12.11.2017	252 Registered	009
2007W11911 US	AUTO-PAK	03.13.2007	77/129729	09.25.2007	12.11.2007	3351248	12.11.2017	252 Registered	009
2007W11913 US	ELECTRIC	03.13.2007	77/129775	09.25.2007	12.11.2007	3351250	12.11.2017	252 Registered	009
2008W14619 US	AUTO-VECTOR	12.07.1995	75/029429	09.24.1996	12.17.1996	2023682	12.17.2006	252 Registered	009
2008W14634 US	VECTOR	10.17.1995	75/006836	07.23.1996	10.15.1996	2008268	10.15.2006	252 Registered	009
2008W14839 US	TOPPER	07.26.1979	73/224949	08.19.1980	12.30.1980	1144869	12.30.2000	252 Registered	009
2008W14840 US	SAF-T-GAP	06.07.1963	72/170518		04.14.1964	0768130	04.14.1984	252 Registered	009