

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3233801

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DALE R. WILCOX	04/22/2013
PETER M. COSTANTINO	04/29/2013
TIMOTHY C. TUMIA	04/18/2013
GIOVANNI A. DALLICARDILLO	04/18/2013
RECEIVING PARTY DATA	
Name:	GH INDUCTION ATMOSPHERES LLC
Street Address:	35 INDUSTRIAL PARK CIRCLE
City:	ROCHESTER
State/Country:	NEW YORK
Postal Code:	14624
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	61694869
Application Number:	14422524
PCT Number:	US2013039479
CORRESPONDENCE DATA	
Fax Number:	(203)373-7153
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
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Email:	amy.harvey@ge.com
Correspondent Name:	GENERAL ELECTRIC COMPANY GE GLOBAL PATEN
Address Line 1:	3135 EASTON TURNPIKE
Address Line 4:	FAIRFIELD, CONNECTICUT 06828
ATTORNEY DOCKET NUMBER:	262252-3
NAME OF SUBMITTER:	MARC A. VIVENZIO
SIGNATURE:	/mav52326/
DATE SIGNED:	02/20/2015
Total Attachments: 2	

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GLOBAL ASSIGNMENT

In accordance with my/our obligation(s) under agreement(s) and/or for other good and valuable consideration of which we acknowledge receipt, I/we,

Inventor First Name	Inventor Middle Name	Inventor Last Name		Residence Town	Residence State	Residence Country
Dale	R.	Wilcox	of	Penfield	NY	US
Peter	M.	Costantino	of	Batavia	NY	US
Timothy	C.	Tumia	of	Rochester	NY	US
Giovanni	A.	Dallicardillo		Rochester	NY	US

hereby sell and assign to:

Name of Company: GH Induction Atmospheres LLC
Entity Type (optional): New York limited liability company
Address: 35 Industrial Park Circle, Rochester, NY, 14624 US

herein referred to as "Company", its successors and assigns our entire respective rights, titles and interests in and to the invention and improvements made or conceived by us described in the application(s) listed in the following table:


Country of Filing	Type of Filing	Application Number	Filing Date	Title
US	Pro	61/694,869	08/30/2012	INDUCTION VACUUM FURNACE
WO	NonPro	PCT/US2013/039479	05/03/2013	SYSTEM FOR MAINTAINING INTERIOR VOLUME INTEGRITY IN AN INDUCTION VACUUM FURNACE AND METHOD OF MAKING SAME
US	PCT	14/422,524	02/19/2015	SYSTEM FOR MAINTAINING INTERIOR VOLUME INTEGRITY IN AN INDUCTION VACUUM FURNACE AND METHOD OF MAKING SAME

(We hereby authorize and request the Company or its delegated attorneys or agents to insert above the application number and filing date of the application(s) when known.)

and any and all applications for patent and patents therefrom in any and all countries, including all divisions, continuations, continuations-in-part, reexaminations, renewals, and reissues thereof, and all rights of priority resulting from the filing of the application(s), and authorize and request any official whose duty it is to issue patents, to issue any patent on the inventions and improvements resulting therefrom to the Company, or its successors or assigns, and agree that on request and without further consideration, we will communicate to the Company or its representatives or nominees any facts known to us respecting the inventions and improvements and testify in any legal proceeding, make all rightful oaths, sign all lawful papers and execute all instruments or documents required or requested for the making and prosecution of any applications of any type for patent, utility model, or other similar rights in all countries including,

but not limited to, any provisional, non-provisional, continuation, continuation-in-part, divisional, renewal or substitute thereof, for any derivation proceedings relating thereto, and, as to any patents that issue from such applications, for any supplemental examination, derivation proceeding, opposition, post grant review, reissue, re-examination, inter parties review, or extension thereof, and generally do everything possible to aid the Company, its successors, assigns, and nominees to obtain and enforce proper patent protection for the invention and its improvements in all countries.

INVENTOR 1 - Dale R. Wilcox

Signature: 

Date: 4-22-13

INVENTOR 2 - Peter M. Costantino

Signature: 


Date: 4/29/13

INVENTOR 3 - Timothy C. Tumia

Signature: 

Date: 4/18/13

INVENTOR 4 - Giovanni A. Dallicardillo

Signature: 

Date: 4/18/13