

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PAT1442608

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
General Electric Company	10/10/2023
RECEIVING PARTY DATA	
Company Name:	GE Infrastructure Technology LLC
Street Address:	300 Garlington Road
City:	Greenville
State/Country:	SOUTH CAROLINA
Postal Code:	29615
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	18352013
CORRESPONDENCE DATA	
Fax Number:	8642337342
<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>	
Phone:	8642711592
Email:	usdocketing@dority-manning.com,jackie@dority-manning.com
Correspondent Name:	Stephen E. Bondura
Address Line 1:	P.O. Box 1449
Address Line 4:	Greenville, SOUTH CAROLINA 29602-1449
ATTORNEY DOCKET NUMBER:	608177-US-1/GECW-1228
NAME OF SUBMITTER:	Jackie Leonard
SIGNATURE:	Jackie Leonard
DATE SIGNED:	08/21/2024
Total Attachments: 7	
source=608177-US-1_GEC_to_GEIT_Assignment_GECW1228#page1.tiff	
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source=608177-US-1_GEC_to_GEIT_Assignment_GECW1228#page5.tiff	
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PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement (“Agreement”) is effective as of October 10, 2023 and is made and entered into by and between General Electric Company, a company incorporated and registered in the State of New York, USA (“GE” and “Assignor”), and GE Infrastructure Technology LLC, a private limited liability company formed and registered in the State of Delaware, USA (“Assignee”).

WHEREAS, GE is the legal title owner or joint legal title owner of the Patents and Patent Applications listed on Exhibit A hereto (the “Transferred Patents”);

WHEREAS, GE is contemplating a spin-off of its portfolio energy businesses into a new publicly traded company through, among other things, entering into a Separation and Distribution Agreement with GE Vernova LLC, a direct, wholly owned subsidiary of GE (as amended, modified or supplemented from time to time in accordance with its terms, the “Separation Agreement”); and

WHEREAS, Assignor and Assignee now desire to enter into this Agreement to transfer, assign, convey, and deliver Assignor’s right, title and interest in the Transferred Patents to Assignee.

NOW, THEREFORE, it be known by all whom it may concern that for and in consideration of One Dollar (\$1.00) and other good and valuable consideration as set forth in the Separation Agreement, the receipt of which is hereby acknowledged, the parties hereto agree as follows:

ARTICLE I – Transfers

(a) Assignor hereby (i) sells, transfers, assigns, and conveys unto Assignee, its successors, and assigns, all of such Assignor’s right, title and interest in the Transferred Patents, including all rights therein provided by international conventions and treaties, all rights of priority and renewals, and all rights to sue and recover damages for past, present and future infringement, dilution, misappropriation, unlawful imitation or other violation thereof or conflict therewith, and (ii) authorizes the Commissioner of Patents and Trademarks to record Assignee as the legal title owner or a joint legal title owner, as applicable, of the Transferred Patents and to issue letters

patents to Assignee granted from the Transferred Patents. Assignor hereby acknowledges receipt of value from Assignee in exchange for the Transferred Patents. Assignee hereby acknowledges receipt of the relevant Transferred Patents, effective as of the date first above written.

ARTICLE II – Miscellaneous

(a) Amendment. Any modification, waiver, amendment or termination of this Agreement or any provision hereof, shall be effective only if in writing and signed by all of the parties to this Agreement.

(b) Assignment. This Agreement and the rights and obligations hereunder shall not be assigned, delegated, or otherwise transferred (whether by operation of law, by contract, or otherwise) without the prior written consent of the other parties hereto; provided, however, that Assignee may assign this Agreement and any rights, duties or obligations hereunder to one or more of its affiliates without the consent of any Assignor.

(c) Binding Effect. Except as otherwise expressly provided herein, this Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and permitted assigns.

(d) Counterparts. This Agreement may be executed in one or more counterparts, each of which shall be deemed to be an original copy of this Agreement and all of which, when taken together, will be deemed to constitute one and the same agreement.


(e) Entire Agreement. This Agreement (including any schedules and exhibits attached hereto), the Separation Agreement and the Ancillary Agreements (as such term is defined in the Separation Agreement) together constitute the entire agreement of the parties hereto in respect of the subject matter hereof and supersedes all prior agreements or understandings among the parties hereto in respect of the subject matter hereof.

(f) Governing Law. This Agreement and any disputes relating to, arising out of or resulting from this Agreement, including to its execution, performance, or enforcement, shall be governed by, and construed and enforced in accordance with, the Laws of the State of Delaware, regardless of the Laws that might otherwise govern under applicable principles of conflicts of Laws thereof.

(g) Each of the parties hereto does hereby covenant and agree that it will from time to time, if requested by the other party hereto or its successors and assigns, execute and deliver, or will cause to be executed and delivered to such other party or its successors and assigns, such and all further acts, transfers, assignments, deeds, powers, and assurances of title, and additional papers and instruments, or cause to be done all acts or things as often as may be necessary for assuring, conveying, transferring, and assigning all of the Transferred Patents hereby conveyed, transferred, or assigned, and to carry out the intent hereof.

IN WITNESS WHEREOF, the parties hereto have executed this Patent Assignment Agreement:

GENERAL ELECTRIC COMPANY

By: 
Name: Buckminster DeWolfe
Title: VP, Chief IP Counsel

GE INFRASTRUCTURE TECHNOLOGY
LLC


By: 
Name: Sang Young Brodie
Title: Director

Exhibit A
Transferred Patents

[Attached]

PAGES 1-206 AND 208 ARE REMOVED.
MATTERS LISTED ON THOSE PAGES
WERE PREVIOUSLY RECORDED.

GE Infrastructure Technology LLC (PS0251) Patent Schedule

Patent Reference	Country	Filed Date	Application Number	Grant Date	Patent No.	Title
607777-US-1	United States of America	2022-09-26	17/952,523			METHOD AND SYSTEM FOR DETECTION AND MITIGATION OF EDGE-WISE VIBRATIONS IN WIND TURBINE BLADES
607827-US-1	United States of America	2022-12-21	18/069,669			Alternative Fuel Fast Start Systems for Gas Turbine Engines
607852-US-1	United States of America	2022-08-30	17/823,094			Air-Cooled Generator Collector Terminal Dust Mitigation Bushing
607906-US-2	United States of America	2023-03-03	63/488,307			ARTIFICIAL INTELLIGENCE-GUIDED MOLECULAR SCREENING FOR COORDINATION FRAMEWORK COMPOUNDS
607913-US-1	United States of America	2022-09-15	17/945,458			APPARATUS AND METHOD FOR GUIDING A CUTTING/DRILLING TOOL AND CAPTURING GENERATED FOREIGN MATERIAL
607948-US-1	United States of America	2022-07-28	17/876,225			TURBINE NOZZLE ASSEMBLY WITH STRESS RELIEF STRUCTURE FOR MOUNTING RAIL
607956-US-1	United States of America	2023-04-27	18/307,910			DEVICES AND METHODS FOR SENSOR DATA ANALYSIS OF TRANSIENT ERRORS
608012-US-1	United States of America	2022-10-31	17/977,062			APPARATUS AND METHOD FOR PROTECTING A REPLACEMENT PART OF A TURBINE ASSEMBLY
608026-US-1	United States of America	2022-08-19	63/399,251			METHODS OF PREPARING METAL ORGANIC FRAMEWORK COMPOUNDS
608027-US-1	United States of America	2023-04-20	18/303,965			Systems and Methods of Locating Cooling Features in a Gas Turbine Component Under Thermal Barrier Coatings
608059-US-1	United States of America	2022-10-25	17/972,604			COMBINED CYCLE POWER PLANT HAVING REDUCED PARASITIC PUMPING LOSSES
608074-US-1	United States of America	2022-12-30	18/092,123			SYSTEM AND METHOD HAVING LOAD CONTROL FOR ISOTHERMAL EXPANSION IN TURBINE STAGE OF GAS TURBINE ENGINE
608075-US-1	United States of America	2023-05-10	18/315,050			SYSTEMS AND METHODS FOR GENERATING AND MAPPING OF NUMERICALLY CONTROLLED TOOL PATHS IN DESIGN APPLICATIONS
608089-US-1	United States of America	2023-03-22	18/188,198			Additively Manufactured Mesoporous Structured Deformable Reflective Surface
608091-US-1	United States of America	2023-01-06	18/150,883			Machine Motion Cam Track Follower
608092-US-1	United States of America	2022-12-22	18/086,730			THERMOCOUPLE SUPPORT ASSEMBLY FOR A GAS TURBINE CASING
608128-US-1	United States of America	2022-12-28	18/147,138			COOLING HOLE POSITIONING SYSTEMS AND METHODS
608149-US-1	United States of America	2022-10-19	17/968,889			NON-INVASIVE QUANTITATIVE MULTILAYER ASSESSMENT METHOD AND RESULTING MULTILAYER COMPONENT
608177-US-1	United States of America	2023-07-13	18/352,013			SYSTEM AND METHOD FOR USE OF AN AUTOMATICALLY TUNABLE SPRING MASS DAMPER TO REDUCE VIBRATIONS IN WIND TURBINE BLADES
608178-US-1	United States of America	2023-05-11	18/196,011			SYSTEM AND PROCESS FOR RESTARTING A TURBOMACHINE
608228-US-1	United States of America	2022-09-29				METHODS OF MANUFACTURING TURBINE BLADES HAVING A TIP SHROUD USING A REFERENCE SURFACE
608291-US-1	United States of America	2023-03-29	18/192,473			AIRCRAFT TRANSPORTATION FOR MOBILE POWER GENERATION PACKAGES