

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT7559696

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
GENERAL ELECTRIC COMPANY	08/18/2022
RECEIVING PARTY DATA	
Name:	SYNOVA S.A.
Street Address:	ROUTE DE GENOLIER 13
City:	DUILLIER (NYON)
State/Country:	SWITZERLAND
Postal Code:	1266
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	10335900
Patent Number:	11065715
CORRESPONDENCE DATA	
Fax Number:	
<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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ATTORNEY DOCKET NUMBER:	GEEN-0778; GEEN-0779
NAME OF SUBMITTER:	SPENCER K. WARNICK
SIGNATURE:	/Spencer K. Warnick/
DATE SIGNED:	09/27/2022
Total Attachments: 3	
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Assignment

We, the undersigned, General Electric Company ("GE"), having a place of business at One River Road, Schenectady, New York, 12345, USA, do hereby assign and convey the entire right, title, and interest in, effective August 29, 2022 (the "Effective Date"), to the patents and patent applications listed in Schedule A ("GE Patents"), including any reissues, renewals, re-examined patents, and any and all Convention and Treaty rights in all countries throughout the world for all said subject matter of said GE Patents, to Synova S.A., a corporation organized under the laws of Switzerland, with an office at Route de Genolier 13, 1266 Duillier (Nyon), Switzerland ("Company"). For administrative ease, GE will assign all patents herein to Company. Company will own the assigned patents. GE and Company are referred to herein collectively as the "Parties" and each individually as a "Party".

Further, we do hereby give consent to Company to take solely in its name all necessary procedures for recording this assignment at the patent offices of the United States and any country or countries foreign to the United States, on the basis of the assignment herein made.

In witness thereof, the Parties have executed this Assignment.

General Electric Company

By: 

Printed Name: JUCKMASTER DENOLA

Title: VP, CHIEF IP COUNSEL

Date: 8/18/22

Synova S.A.

By: 

Printed Name: Bernhard Richerzhagen

Title: CEO & President

Date: 5. Sep 2022

SCHEDULE A**List of GE Patents**

Patent/Pub. #	Title
US10081079	Method and system for confined laser cutting
EP3342527 (DE602017036079)	Method and system for confined laser cutting field
US11065715	Combined liquid guided laser and electrical discharge machining
CN107344258	The combined liquid guiding processing laser and discharge
DE102017108263	Combined processing by liquid-guided lasers and spark erosion
JP06986851	The combination of liquid induction laser processing and electrical discharge machining
US10935900	Protective shield for liquid guided laser cutting tools
DE102017103488	Shield for liquid-guided laser cutting tools
CN107150171	Liquid guide protection shield for laser cutting tool
JP2017154182	Protective shield for liquid guided laser cutting tools
US10160059	Decoupled liquid-jet guided laser nozzle cap
CN107154572	Decoupled liquid jet guided laser nozzle cap
JP06971583	Separate liquid jet guided laser nozzle cap
DE102017102983	Decoupled nozzle cap for a liquid jet-guided laser
US8993323	System and method for manufacturing an airfoil
US11292081	Method and system for confined laser drilling
DE102015100167	A method and system for drilling with limited laser
CH710618	Method and system for drilling with a limited laser drill
JP06732452	Method and system which makes a hole by the restrict limited laser
CN105772954	Method and system for laser drilling by the constraint
DE102015122875	A method and system for drilling with limited laser
CH710615	Method and system for drilling with a limited laser drill.
CN105772956	Method and system for constrained laser drilling
JP06760731	The method and system for a confinement sealing laser drill process
US9770785	System and method for forming a cooling hole in an airfoil
US9468991	Method determining hole completion
DE102015101150	Method for determining the hole completion
SE539052	Method for determining hole completion during laser drilling in airfoil
JP6548319	The method to determine completion of a hole
US9676058	Method and system for detecting drilling progress in laser drilling
DE102015101151	Method and system for detecting the rate of penetration of laser drilling
SE539058	Method and system for determining breakthrough in laser drilling of airfoil
JP06641085	The method to determine penetration of a laser drill
US9652743	Method for drilling a hole in an airfoil
DE102015101154	A method for drilling a hole in a blade
JP06800561	The method for drilling piercing to an aerofoil

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SE539049	A method for drilling a hole in an airfoil
US9415468	Method for manufacturing an airfoil
US8969760	System and method for manufacturing an airfoil
DE102013109548	System and method for producing a blade
CH706953	Apparatus and method for producing a blade
JP6186219	An airfoil manufacturing system and a method
CN204082224	System for manufacturing an airfoil