

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT7593295

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT	
EFFECTIVE DATE:	12/28/2015	
CONVEYING PARTY DATA		
Name		Execution Date
NUOVO PIGNONE S.R.L.		05/30/2022
RECEIVING PARTY DATA		
Name:	NUOVO PIGNONE TECNOLOGIE S.R.L.	
Street Address:	VIA FELICE MATTEUCCI 2	
City:	FIRENZE	
State/Country:	ITALY	
Postal Code:	50127	
PROPERTY NUMBERS Total: 12		
Property Type	Number	
Application Number:	13113616	
Application Number:	13687369	
Application Number:	14395869	
Application Number:	14397959	
Application Number:	14398105	
Application Number:	14400654	
Application Number:	14405813	
Application Number:	14441013	
Application Number:	15327645	
Application Number:	10539271	
Application Number:	14127600	
Application Number:	10596191	
CORRESPONDENCE DATA		
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<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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NAME OF SUBMITTER:	ELLEN S. SIMPSON
SIGNATURE:	/Ellen S. Simpson/
DATE SIGNED:	10/17/2022
Total Attachments: 2 source=3_489 BHA_Conf. DoA_NP Srl to NP Technologie Srl2022-10-4#page1.tif source=3_489 BHA_Conf. DoA_NP Srl to NP Technologie Srl2022-10-4#page2.tif	

**Confirmatory Deed of Assignment
and Consent to Recordal
United States of America**

THIS DEED is made between:

Nuovo Pignone S.r.l., a company duly organized and existing under the Laws of Italy, of *Via Felice Matteucci 2, 50127 Firenze, Italy*

("the Assignor");

and

Nuovo Pignone Tecnologie - S.r.l., a company duly organized and existing under the Laws of Italy, of *Via Felice Matteucci 2, 50127 Firenze, Italy*

("the Assignee");

WHEREAS:

- (a) The Assignor was the proprietor of the patents in **United States of America** as set out in the attached schedules marked "Annex A" and
- (b) Pursuant to the Transfer of Business Unit agreement (Conferimento di ramo di azienda) dated December 28th, 2015 Assignor has assigned Assignor's entire right, title and interest in and to the patents to Assignee.
- (c) The Assignment of the afore-mentioned patents became effective on the 28th day of December 2015.

IT IS AGREED THAT:

For consideration of the sum of 1 USD, receipt of which is hereby acknowledged by the Assignor, the Assignor hereby confirms that it has assigned, transferred and set over unto the Assignee, its successors and assigns, effective on December 28th, 2015, all right, title and interests in **United States of America** in the patents together with the goodwill of the business represented and symbolised by the patents and the Assignee accepts the said assignment.

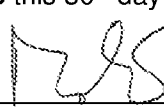
IN WITNESS WHEREOF, the Assignor and Assignee have caused this Confirmatory Assignment to be executed by their authorized representatives.

Signed as a Deed in Munich on behalf of
the **Assignor** this 30th day of May 2022 by



Anna Popova, Proxy-Holder of
Nuovo Pignone S.r.l.

Signed as a Deed in Munich on behalf of
Assignee this 30th day of May 2022 by



Michal Molcan, Proxy-Holder of
Nuovo Pignone Tecnologie - S.r.l.

Annex A

IP Right Name	Application No.	Grant No.
METHODS AND SYSTEMS FOR VARIABLE GEOMETRY INLETS NOZZLES FOR USE IN TURBOEXPANDERS	13/113616	8882438
SEAL SYSTEMS FOR USE IN TURBOMACHINES AND METHODS OF FABRICATING THE SAME	13/687369	9598973
HIGH DAMPING LABYRINTH SEAL WITH HELICOIDAL AND HELICOIDAL-CYLINDRICAL MIXED PATTERN	14/395869	9695704
POSITIVE DRIVE ACTUATED VALVE FOR RECIPROCATING COMPRESSOR AND METHOD	14/397,959	10,830,231
ADJUSTING OPENING TIMES OF A CAM ACTUATED VALVE, RECIPROCATING COMPRESSOR AND METHOD	14/398105	10,253,760
ELECTROMAGNETIC ACTUATOR FOR A RECIPROCATING COMPRESSOR	14/400654	10030638
DEVICE FOR REMOVING A VALVE AND CAGE ASSEMBLY FROM A MACHINE	14/405813	9808922
A METHOD FOR OPERATING A COMPRESSOR IN CASE OF FAILURE OF ONE OR MORE MEASURE SIGNAL	14/441013	10,060,428
METHOD FOR MANUFACTURING MACHINE COMPONENTS BY ADDITIVE MANUFACTURING	15/327,645	11,033,959
CORRECTED PARAMETER CONTROL METHOD FOR A TWO-SHAFT GAS TURBINE	10/539271	7634914
EROSION RESISTANT COATING TECHNOLOGY FOR COMPOSITE IMPELLER	14/127600	10012237
VARIABLE NOZZLE FOR A GAS TUBINE	10/596191	7354242