

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI82923

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Lord Corporation	06/15/2023
RECEIVING PARTY DATA	
Company Name:	HOTTINGER BRUEL & KJAER INC.
Street Address:	19 Bartlett Street
City:	Marlborough
State/Country:	MASSACHUSETTS
Postal Code:	30097
PROPERTY NUMBERS Total: 5	
Property Type	Number
Application Number:	13434145
Application Number:	14141692
Application Number:	15314363
Application Number:	13038339
Application Number:	12782622
CORRESPONDENCE DATA	
Fax Number:	3127247395
<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:	3127248874
Email:	ZFLENER@FLENERIPLAW.COM,info@fleneriplaw.com
Correspondent Name:	Zareefa B. Flener
Address Line 1:	77 WEST WASHINGTON STREET
Address Line 2:	SUITE 800
Address Line 4:	Chicago, ILLINOIS 60602
ATTORNEY DOCKET NUMBER:	CS-1010
NAME OF SUBMITTER:	Zareefa Flener
SIGNATURE:	Zareefa Flener
DATE SIGNED:	03/10/2024
Total Attachments: 8	

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**EXECUTION VERSION
STRICTLY CONFIDENTIAL****PATENT ASSIGNMENT AGREEMENT**

This PATENT ASSIGNMENT (this "Assignment") is made and entered into as of September 19, 2023 by and among Hottinger Bruel & Kjaer Inc., a Massachusetts corporation (the "Assignee"), Parker-Hannifin Corporation, an Ohio corporation ("Parker"), Lord Corporation, a Pennsylvania corporation and a wholly owned subsidiary of Parker ("Lord" and together with Parker, the "Assignors" and each an "Assignor"). The Assignee and the Assignors are each a "Party" and collectively, the "Parties." Capitalized terms used herein without definition shall have the respective meanings given to such terms in the Purchase Agreement (as defined below).

RECITALS

WHEREAS, the Assignors and the Assignee are parties to that Asset Purchase Agreement, dated as of June 15, 2023, 2023 (the "Purchase Agreement"), pursuant to which, among other things, the Assignors have agreed to sell, assign, transfer, convey and deliver to the Assignee and the Assignee has agreed to purchase and acquire, from the Assignors, all of the right, title and interest of the Assignors in, to and under the Sold Assets;

WHEREAS, the Assignors are the owner of the entire right, title and interest in, to and under those patents and patent applications listed on Schedule A hereto existing now or in the future and including, but not limited to, all divisions, reissues, continuations (in whole or in part), applications that claim priority thereto under United States law, foreign law, or international convention, renewals and extensions of any of the foregoing and any patents that may issue from any of the foregoing (collectively, the "Patents"); and

WHEREAS, this Assignment is being entered into to evidence and effect the sale of the Patents by the Assignors to the Assignee in accordance with the terms of the Purchase Agreement.

NOW, THEREFORE, in consideration of the foregoing and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and pursuant to the terms and conditions of the Purchase Agreement, the Assignors do hereby agree with the Assignee as follows:

1. Assignment of Patents. The Assignors hereby sell, assign, transfer, convey and deliver to the Assignee all of the Assignors' right, title and interest in, to and under all of the Patents, and including the subject matter of all claims that may be obtained therefrom, including all rights of priority and protection of interests therein under the Laws of any jurisdiction, for the Assignee's own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by the Assignors if this assignment and sale had not been made, together with all income, royalties, damages or payments due or payable as of the date hereof or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement, dilution, misappropriation, unlawful imitation, misuse or

default, with the right but no obligation to sue for and collect the same for the Assignee's own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives.

2. Recordation. The Assignors authorize and request the United States Commissioner of Patents and Trademarks and any other similar Governmental Authority to record the Assignee as owner of the Patents, and issue any and all patents issued thereon to the Assignee, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of the Assignee, its successors, assigns or other legal representatives. Assignors shall execute and deliver to Assignee such documents and take such actions as requested by Assignee to register, evidence or perfect Assignee's rights under this Assignment.
3. No Waiver or Modification; Subject to Purchase Agreement. The scope, nature and extent of this Assignment are expressly set forth in the Purchase Agreement and this Assignment is made subject to and with the benefit of the respective representations and warranties, agreements, covenants, terms, conditions, limitations and other provisions of the Purchase Agreement. Nothing contained in this Assignment shall be construed as a waiver of or limitation upon any of the rights or remedies set forth in, or arising in connection with, the Purchase Agreement or any other Ancillary Agreement. This Assignment is not intended to limit in any manner the terms of the Purchase Agreement nor to create any broader obligations than those contemplated by the Purchase Agreement, and in the event of any ambiguity or conflict between the terms hereof and the Purchase Agreement, the terms of the Purchase Agreement shall be governing and controlling. Any provision of this Assignment may be amended or waived if, but only if, such amendment or waiver is in writing and is signed, in the case of an amendment, by each Party, or in the case of a waiver, by the Party against whom the waiver is to be effective. No failure to enforce any provision of this Assignment shall be deemed to or shall constitute a waiver of such provision and no waiver of any of the provisions of this Assignment shall be deemed to or shall constitute a waiver of any other provision hereof (whether or not similar) nor shall such waiver constitute a continuing waiver.
4. Sections and Headings. The division of this Assignment into sections and subdivisions and the insertion of headings herein are for convenience of reference only and shall not affect or be utilized in construing or interpreting this Assignment.
5. Governing Law. This Assignment shall be governed by, and construed in accordance with, the Laws of the State of Delaware, without giving effect to principles or rules of conflict of laws to the extent such principles or rules would require or permit the application of Laws of another jurisdiction.
6. Counterparts; Effectiveness. This Assignment may be executed in one or more counterparts, and counterparts may be exchanged by electronic submission, all of

which shall be considered one and the same agreement and each of which shall be deemed an original.

7. Third Parties. Nothing herein expressed or implied is intended or shall be construed to confer upon or give to any Person, other than the Parties and their permitted successors or assigns, any rights or remedies under or by reason of this Assignment.

[Signatures are on the following page]

IN WITNESS WHEREOF, the Parties have duly executed this Assignment as of the date first above written.

HOTTINGER BRUEL & KJAER INC.


By: Ben Bryson
Name: Ben Bryson
Title: President

[Signature Page to Patent Assignment]


PATENT
REEL: 066710 FRAME: 0546

IN WITNESS WHEREOF, the Parties have duly executed this Assignment as of the date first above written.

LORD CORPORATION

By: 
Name: Rachid Bendali
Title: Vice President and President –
Engineered Materials Group

PARKER-HANNIFIN CORPORATION

By: 
Name: Rachid Bendali
Title: Vice President and President –
Engineered Materials Group

[Signature Page to Patent Assignment]

Schedule A

Patents

Name	Original Filing #	Date of First Filing	Publication or Patent #
RFID TAG PACKAGING SYSTEM	11/825,404	05-JUL-2007	7696621
REMOTELY POWERED AND REMOTELY INTERROGATED WIRELESS DIGITAL SENSOR TELEMETRY SYSTEM	11/893,011	14-AUG-2007	7786867
REMOTELY POWERED AND REMOTELY INTERROGATED WIRELESS DIGITAL SENSOR TELEMETRY SYSTEM	12/756,978	08-APR-2010	8502675
REMOTELY POWERED AND REMOTELY INTERROGATED WIRELESS DIGITAL SENSOR TELEMETRY SYSTEM	10/668,827	23-SEP-2003	7256695
MICROMINIATURE GAUGING DISPLACEMENT SENSOR	10/677,578	02-OCT-2003	8022691
ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION	11/023,191	24-DEC-2004	7429805
ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION	11/023,197	24-DEC-2004	7365455
ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION	11/023,198	24-DEC-2004	7361998
ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION	11/023,212	24-DEC-2004	7170201
ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION	10/379,223	05-MAR-2003	7081693
STRAIN GAUGE WITH MOISTURE BARRIER	12/211,975	17-SEP-2008	8490481
COVER FOR PROTECTING COMPONENT FROM SHEAR FORCE	12/797,705	10-JUN-2010	8499628
COMPONENT AND CIRCUIT WITH MOISTURE BARRIER,	13/015,555	27-JAN-2011	8490482

TRANSMITTER, AND PROTECTIVE COVER			
STRAIN GAUGE WITH MOISTURE BARRIER	13/015,562	27-JAN-2011	8136408
IDENTIFYING SUBSTANTIALLY RELATED OBJECTS IN A WIRELESS SENSOR NETWORK	11/260,837	27-OCT-2005	7639135
MINIATURIZED, WIRELESS, INERTIAL SENSING SYSTEM	11/446,637	05-JUN-2006	7672781
MINIATURE STIMULATING AND SENSING SYSTEM	11/368,731	06-MAR-2006	7668667
ENERGY HARVESTING, WIRELESS STRUCTURAL HEALTH MONITORING SYSTEM	12/723,284	12-MAR-2010	8638217
WIRELESS STRUCTURAL HEALTH MONITORING SYSTEM WITH SYNCHRONIZED TIMEKEEPER	13/196,031	02-AUG-2011	9090339
ENERGY HARVESTING, WIRELESS STRUCTURAL HEALTH MONITORING SYSTEM	11/518,777	11-SEP-2006	7719416
SLOTTED BEAM PIEZOELECTRIC COMPOSITE	11/604,117	24-NOV-2006	7692365
INTEGRATED PIEZOELECTRIC COMPOSITE AND SUPPORT CIRCUIT	11/644,334	22-DEC-2006	7646135
SENSOR POWERED EVENT LOGGER	11/644,038	22-DEC-2006	7747415
CAPACITIVE DISCHARGE ENERGY HARVESTING CONVERTER	12/009,945	23-JAN-2008	7781943
WIDE-BAND VIBRATION ENERGY HARVESTER WITH STOP	12/873,700	01-SEP-2010	8154177
WIDE-BAND VIBRATION ENERGY HARVESTER WITH RESTORING SPRING	12/873,801	01-SEP-2010	8134282
OPTICAL LINEAR AND ROTATION DISPLACEMENT SENSOR	12/202,241	30-AUG-2008	7952721
INERTIAL MEASUREMENT SYSTEM WITH SELF-CORRECTING GYRO DRIFT MECHANISM	12/277,244	24-NOV-2008	8010308
INDEPENDENTLY CALIBRATED, WIRELESS STRUCTURAL LOAD SENSOR	12/360,111	26-JAN-2009	8024980
COMPONENT RFID TAG WITH NON-VOLATILE DISPLAY OF COMPONENT USE	12/782,597	18-MAY-2010	8593291

MAGNETO-INDUCTIVE ENERGY HARVESTING	12760342.1	21-MAR-2012	2689521
MAGNETO-INDUCTIVE ENERGY HARVESTING	12760342.1	21-MAR-2012	502017000050681
SCHEME FOR LOW POWER STRAIN MEASUREMENT	13/434,145	29-MAR-2012	9239223
SYSTEMS, METHODS, AND COMPUTER READABLE MEDIA FOR LOSSLESS DATA TRANSMISSION IN A WIRELESS NETWORK	14/141,692	27-DEC-2013	9686051
A TORQUE MONITORING SYSTEM FOR A ROTABLE SHAFT	15/314,363	16-JUN-2015	10498264
HARVESTING POWER FROM MULTIPLE ENERGY SOURCES FOR	13/038,339	01-MAR-2011	9197143
REMOTELY POWERED AND REMOTELY INTERROGATED TORQUE MEASUREMENT DEVICES, SYSTEMS, AND METHODS	15745353.1	24-JUL-2015	602015053754.80
REMOTELY POWERED AND REMOTELY INTERROGATED TORQUE MEASUREMENT DEVICES, SYSTEMS, AND METHODS	15745353.1	24-JUL-2015	3172546
REMOTELY POWERED AND REMOTELY INTERROGATED TORQUE MEASUREMENT DEVICES, SYSTEMS, AND METHODS	15745353.1	24-JUL-2015	3172546
REMOTELY POWERED AND REMOTELY INTERROGATED TORQUE MEASUREMENT DEVICES, SYSTEMS, AND METHODS	15/325,828	24-JUL-2015	10260971

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RECORDED: 03/10/2024

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