

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: TMI157765

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Lord Corporation		09/19/2023	Corporation: PENNSYLVANIA
<b>RECEIVING PARTY DATA</b>			
<b>Company Name:</b>	Hottinger Bruel & Kjaer Inc.		
<b>Street Address:</b>	19 Bartlett Street		
<b>City:</b>	Marlborough		
<b>State/Country:</b>	MASSACHUSETTS		
<b>Postal Code:</b>	01752		
<b>Entity Type:</b>	Domestic Profit Corporation: MASSACHUSETTS		
<b>PROPERTY NUMBERS Total: 17</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	2709432	3DM	
<b>Registration Number:</b>	3427855	3DM-DH	
<b>Registration Number:</b>	5519538	DEMOD-DC	
<b>Registration Number:</b>	1849811	DVRT	
<b>Registration Number:</b>	3448938	EMBEDSENSE	
<b>Registration Number:</b>	3001853	G-LINK	
<b>Registration Number:</b>	4264548	LXRS	
<b>Registration Number:</b>	2930901	STRAIN WIZARD	
<b>Registration Number:</b>	3027718	TC-LINK	
<b>Registration Number:</b>	1124710	V	
<b>Registration Number:</b>	3001852	V-LINK	
<b>Registration Number:</b>	3601948	WSDA	
<b>Registration Number:</b>	1860743	MICROSTRAIN	
<b>Registration Number:</b>	2933231	MICROSTRAIN	
<b>Registration Number:</b>	3401638	MICROSTRAIN	
<b>Registration Number:</b>	3401377	NODE COMMANDER	
<b>Registration Number:</b>	3004282	SG-LINK	
<b>CORRESPONDENCE DATA</b>			

OP \$440.00.00 78110203

**Fax Number:**

*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.*

**Phone:** 3127248874  
**Email:** cferguson@fleneriplaw.com,pnettnin@fleneriplaw.com  
**Correspondent Name:** Colleen Ferguson  
**Address Line 1:** 77 West Washington Street  
**Address Line 2:** Suite 800  
**Address Line 4:** Chicago, ILLINOIS 60602

<b>ATTORNEY DOCKET NUMBER:</b>	CS-1010
<b>NAME OF SUBMITTER:</b>	Colleen Ferguson
<b>SIGNATURE:</b>	Colleen Ferguson
<b>DATE SIGNED:</b>	04/10/2024

**Total Attachments: 9**

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## ASSIGNMENT AGREEMENT

### PARTIES TO THE ASSIGNMENT:

Assignor:

Lord Corporation  
6035 Parkland Boulevard  
Cleveland, OH 44124  
UNITED STATES  
State of Organization: Pennsylvania

Assignee:

Hottinger Bruel & Kjaer Inc.  
19 Bartlett Street  
Marlborough, MA 01752  
United States  
State of Incorporation: Massachusetts

PATENT ASSETS BEING ASSIGNED – SEE EXHIBIT A APPENDED HERETO  
TRADEMARK ASSETS BEING ASSIGNED- SEE EXHIBIT B APPENDED HERETO

WHEREAS, Lord Corporation (hereinafter referred to as the “Assignor”) desires to assign and transfer to Hottinger Bruel & Kjaer Inc. (hereinafter referred to as the “Assignee”) the entire right, title and interest in and to the patents identified on EXHIBIT A, appended hereto.

In addition, Assignor desires to assign and transfer to Assignee the trademarks listed in EXHIBIT B appended hereto; and whereas the Assignee is desirous of acquiring the entire right, title and interest thereto, including the goodwill of the business symbolized thereby. NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which Assignor hereby expressly acknowledges, the Assignor and the Assignee agree as follows:

### PATENT ASSIGNMENT

1. Assignor does hereby sell, assign, and transfer unto Assignee, and Assignee accepts, all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the “Patent Rights”):
  - 1.1 All patents listed in EXHIBIT A (the “Patent Assets”) attached hereto;
  - 1.2 All causes of action, past, present, and future, and other enforcement rights under, or on account of, any of the Patent Assets and/or any of the forgoing items including, without limitation, all causes of action and other enforcement rights for damages, injunctive relief, and any other remedies of any kind for past, current and future infringement; and
  - 1.3 All rights to collect unpaid past, present, and future royalties and other payments under or on account of any of the Patent Assets and/or any of the foregoing items.

2. Assignor represents that as of the date of this Assignment, the Patent Assets are in good standing and that no rights to the Patent Assets have been conveyed to anyone other than Assignee.
3. The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

#### TRADEMARK ASSIGNMENT

1. Assignor hereby assigns, conveys, and transfers unto Assignee all right, title, and interest in, to, and under the trademarks listed in Exhibit A (the "Trademark Assets") together with the following:
  - 1.1. all associated common law rights,
  - 1.2. the goodwill of the business symbolized thereby, and
  - 1.3. all rights and privileges granted and secured thereby, including, without limitation, the right to sue and recover for any past or continuing infringement of the Trademark Assets, as well as the right to seek any and all remedies available at law or in equity.
2. All said right, title and interest to the Trademark Assets shall be held and enjoyed by Assignee, for its own use and benefit and for the use and benefit of its successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment of the Trademark Assets had not been made.

This Agreement may be executed in two (2) or more counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument. Counterparts may be delivered via facsimile, electronic mail or other transmission method and any counterpart so delivered shall be deemed to have been duly and validly delivered and be valid and effective for all purposes.

Each of the terms and conditions contained in this agreement will be deemed to be separate and severable from each other and if any one or more of the terms and conditions are determined to be invalid or unenforceable by any court of competent jurisdiction, such determination and any consequential severance will not invalidate the remainder of this agreement, which will remain in full force and effect as if such severed terms and conditions had not been made a part thereof.

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**IN WITNESS WHEREOF**, the Parties hereto have caused this Assignment to be duly executed on their behalf as of the dates set forth below:

**ASSIGNOR:**

Lord Corporation

The undersigned (whose title is supplied below) is authorized to act on behalf of the Assignor

Signature:  \_\_\_\_\_

Date: \_\_\_\_\_  
(2023-09-19)

Print Name: Daniel J. Whitman

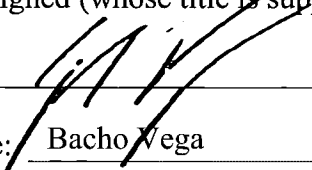
Title: Vice President and Secretary

**ASSIGNEE:**

Hottinger Bruel & Kjaer Inc.

ASSIGNEE hereby acknowledges receipt of the entire right, title and interest in and to the Patent Rights and the receipt of the entire right, title, and interest in and to the Trademark Assets, together with the goodwill of the business symbolized by the Trademark Assets.

The undersigned (whose title is supplied below) is authorized to act on behalf of the Assignee.

Signature:  \_\_\_\_\_

Date: \_\_\_\_\_  
(2023-09-19)

Print Name: Bacho Vega

Title: Secretary

**EXHIBIT A  
"PATENT ASSETS"**

<b>ITEM</b>	<b>UNITED STATES PATENT NO.</b>	<b>ISSUE DATE</b>	<b>PATENT TITLE and INVENTOR(S)</b>
1	7,696,621	13-APR-2010	RFID TAG PACKAGING SYSTEM  Steven Arms
2	7,786,867	31-AUG-2010	REMOTELY POWERED AND REMOTELY INTERROGATED WIRELESS DIGITAL SENSOR TELEMETRY SYSTEM  Christopher Townsend; Michael Hamel; Steven Arms
3	8,502,675	06-AUG-2013	REMOTELY POWERED AND REMOTELY INTERROGATED WIRELESS DIGITAL SENSOR TELEMETRY SYSTEM  Christopher Townsend; Michael Hamel; Steven Arms
4	7,256,695	14-AUG-2007	REMOTELY POWERED AND REMOTELY INTERROGATED WIRELESS DIGITAL SENSOR TELEMETRY SYSTEM  Christopher Townsend; Michael Hamel; Steven Arms
5	8,022,691	20-SEP-2011	MICROMINIATURE GAUGING DISPLACEMENT SENSOR  Steven Mundell
6	7,429,805	30-SEP-2008	ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION  Christopher Townsend; Steven Arms; Michael Hamel
7	7,365,455	29-APR-2008	ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION  Christopher Townsend; Steven Arms; Michael Hamel
8	7,361,998	22-APR-2008	ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION  Christopher Townsend; Steven Arms; Michael Hamel
9	7,170,201	30-JAN-2007	ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION

			Christopher Townsend; Steven Arms; Michael Hamel
10	7,081,693	25-JUL-2006	ENERGY HARVESTING FOR WIRELESS SENSOR OPERATION AND DATA TRANSMISSION  Christopher Townsend; Steven Arms; Michael Hamel
11	8,490,481	23-JUL-2013	STRAIN GAUGE WITH MOISTURE BARRIER  Steven Arms; Christopher Townsend; Steven Mundell
12	8,499,628	06-AUG-2013	COVER FOR PROTECTING COMPONENT FROM SHEAR FORCE  Steven Arms; Christopher Townsend; Steven Mundell
13	8,490,482	23-JUL-2013	COMPONENT AND CIRCUIT WITH MOISTURE BARRIER, TRANSMITTER, AND PROTECTIVE COVER  Steven Arms; Christopher Townsend; Steven Mundell
14	8,136,408	20-MAR-2012	STRAIN GAUGE WITH MOISTURE BARRIER  Steven Arms; Christopher Townsend; Steven Mundell
15	7,639,135	29-DEC-2009	IDENTIFYING SUBSTANTIALLY RELATED OBJECTS IN A WIRELESS SENSOR NETWORK  Steven Arms; Christopher Townsend
16	7,672,781	02-MAR-2010	MINIATURIZED, WIRELESS, INERTIAL SENSING SYSTEM  Steven Arms; Michael Hamel; Christopher Townsend
17	7,668,667	23-FEB-2010	MINIATURE STIMULATING AND SENSING SYSTEM  John Robb; Steven Arms; Michael Hamel; Christopher Townsend
18	8,638,217	28-JAN-2014	ENERGY HARVESTING, WIRELESS STRUCTURAL HEALTH MONITORING SYSTEM  Christopher Townsend; Steven Arms
19	9,090,339	28-JUL-2015	WIRELESS STRUCTURAL HEALTH MONITORING SYSTEM WITH SYNCHRONIZED TIMEKEEPER

			Christopher Townsend; Steven Arms
20	7,719,416	18-MAY-2010	ENERGY HARVESTING, WIRELESS STRUCTURAL HEALTH MONITORING SYSTEM  Christopher Townsend; Steven Arms
21	7,692,365	06-APR-2010	SLOTTED BEAM PIEZOELECTRIC COMPOSITE  Steven Arms
22	7,646,135	12-JAN-2010	INTEGRATED PIEZOELECTRIC COMPOSITE AND SUPPORT CIRCUIT  Steven Arms
23	7,747,415	29-JUN-2010	SENSOR POWERED EVENT LOGGER  Frederic Martin; Christopher Townsend; Steven Arms
24	7,781,943	24-AUG-2010	CAPACITIVE DISCHARGE ENERGY HARVESTING CONVERTER  Michael Hamel
25	8,154,177	10-APR-2010	WIDE-BAND VIBRATION ENERGY HARVESTER WITH STOP  Steven Arms
26	8,134,282	13-MAR-2012	WIDE-BAND VIBRATION ENERGY HARVESTER WITH RESTORING SPRING  Steven Arms
27	7,952,721	31-MAY-2011	OPTICAL LINEAR AND ROTATION DISPLACEMENT SENSOR  Steven Arms
28	8,010,308	30-AUG-2011	INERTIAL MEASUREMENT SYSTEM WITH SELF-CORRECTING GYRO DRIFT MECHANISM  David L. Churchill
29	8,024,980	27-SEP-2011	INDEPENDENTLY CALIBRATED, WIRELESS STRUCTURAL LOAD SENSOR  Steven Arms; Christopher Townsend
30	8,593,291	26-NOV-2013	COMPONENT RFID TAG WITH NON-VOLATILE DISPLAY OF COMPONENT USE  Steven Arms; Christopher Townsend; Jacob Galbreath
31	9,239,223	19-JAN-2016	SCHEME FOR LOW POWER STRAIN MEASUREMENT



			Christopher Townsend; Steven Arms
32	9,686,051	20-JUN-2017	SYSTEMS, METHODS, AND COMPUTER READABLE MEDIA FOR LOSSLESS DATA TRANSMISSION IN A WIRELESS NETWORK  Stephen DiStasi; Benjamin Corneau; Jacob Galbreath; Steven Arms
33	10,498,264	03-DEC-2019	A TORQUE MONITORING SYSTEM FOR A ROTABLE SHAFT  Michael Hamel; Jeffrey Tonn; Daniel O'Neil
34	9,197,143	24-NOV-2015	HARVESTING POWER FROM MULTIPLE ENERGY SOURCES  Christopher Townsend; Steven Arms; Michael Hamel
35	10,260,971	16-APR-2019	REMOTELY POWERED AND REMOTELY INTERROGATED TORQUE MEASUREMENT DEVICES, SYSTEMS, AND METHODS  Michael Hamel; Daniel O'Neil; Harrison Sprague

**EXHIBIT B****“TRADEMARK ASSETS”**

<b>ITEM</b>	<b>UNITED STATES TRADEMARK NO.</b>	<b>REGISTRATION DATE</b>	<b>MARK</b>
1	2,709,432	22-APR-2003	3DM
2	3,427,855	13-MAY-2008	3DM-DH
3	5,519,538	17-JUL-2018	DEMOD-DC
4	1,849,811	16-AUG-1994	DVRT
5	3,448,938	17-JUN-2008	EMBEDSENSE
6	3,001,853	27-SEP-2005	G-LINK
7	4,264,548	25-DEC-2012	LXRS
8	2,930,901	8-MAR-2005	STRAIN WIZARD
9	3,207,718	13-DEC-2005	TC-LINK
10	1,124,710	4-SEP-1979	V
11	3,001,852	27-SEP-2005	V-LINK
12	3,601,948	7-APR-2009	WSDA
13	1,860,743	1-NOV-1994	MICROSTRAIN
14	2,933,231	15-MAR-2005	MICROSTRAIN
15	3,401,638	25-MAR-2008	MICROSTRAIN logo
16	3,401,377	25-MAR-2008	NODE COMMANDER
17	3,004,282	4-OCT-2005	SG-LINK

**EXHIBIT C**  
**Confirmatory Assignment Documents**

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