

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT7987862

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DESTRON FEARING CORPORATION	01/05/2021
RECEIVING PARTY DATA	
Name:	ALLFLEX USA, INC.
Street Address:	P.O. BOX 612266 2805 EAST TWELFTH STREET
City:	DALLAS, FT. WORTH AIRPORT
State/Country:	TEXAS
Postal Code:	75261
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12950496
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>	
Phone:	098933000
Email:	office@il-ip.com
Correspondent Name:	SHALEV, JENCMEN & CO
Address Line 1:	24 HA-NAGAR, AMY-C BUILDING, P.O.B 6411 NEVE-NE'EM
Address Line 4:	HOD HASHARON, ISRAEL 4527713
ATTORNEY DOCKET NUMBER:	SHJ1215-US
NAME OF SUBMITTER:	AVI AVRAHAM JENCMEN
SIGNATURE:	/Avi Avraham Jencmen/
DATE SIGNED:	06/05/2023
Total Attachments: 10	
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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (this "Assignment") is made and entered into this 5th day of January, 2021 by and between Destron Fearing Corporation ("Assignor"), and Allflex USA, Inc. ("Assignee").

WHEREAS, Assignor owns the patents and patent applications listed in Schedule A hereto (the "Transferred Patents"); and

WHEREAS, Assignor desires to assign all of its right, title and interest in and to the Transferred Patents to Assignee and Assignee desires to acquire all of Assignor's right, title and interest in and to the Transferred Patents.

NOW THEREFORE, in consideration of the sum of one dollar and for other good and valuable consideration, the receipt of which is hereby acknowledged, the parties hereto agree as follows:

1. Assignor hereby absolutely assigns and transfers to Assignee, its successors and assigns, and Assignee hereby accepts: (a) all of Assignor's right, title and interest in and to the Transferred Patents in all countries throughout the world, including, without limitation, all Letters Patent which may be granted thereon, and all non-provisional applications, divisions, extensions, continuations, continuations-in-part, and national stage entries, reexaminations, reissues, revisions, revivals, and renewals thereof, and any and all foreign counterparts of the foregoing, and all rights of priority in any country or countries based upon the filing of the Transferred Patents which are created by any law, treaty or international convention, the same to be held and enjoyed by Assignee for its 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 Assignor if this assignment and sale had not been made; (b) income and payments now or hereafter due or payable with respect to the foregoing; (c) all causes of action against third parties with respect to the foregoing; and (d) the right to sue, counterclaim and recover for, past, present and future infringement and misappropriation of the rights assigned or to be assigned under this Assignment.

2. Assignor hereby authorizes and requests the Commissioner of the United States Patent and Trademark Office and any official of any applicable country or countries foreign to the United States, whose duty is to issue patents or other evidence or forms of intellectual property or industrial property protection, to record Assignee as assignee and owner of the Transferred Patents and hereby covenants that Assignor has the full right to convey the entire interest herein assigned.

3. Assignor hereby agrees to execute such additional assignments and other writings and do such additional acts as said Assignee may deem necessary or desirable to perfect the Assignee's enjoyment of this grant, and render all necessary assistance in making application for and obtaining utility applications, divisions, continuations, continuations-in-part, reexamined, reissued, or extended Letters Patent of the United States and any and all foreign countries on said invention, and in enforcing any rights or chose in action accruing as a result of such applications or patents, by giving testimony in any proceedings or transactions involving such applications or patents, and by executing preliminary statements and other affidavits, all at Assignee's sole

expense it being understood that the foregoing covenant and agreement shall bind, and inure to the benefit of the successors, assigns and legal representatives of Assignors and Assignee.

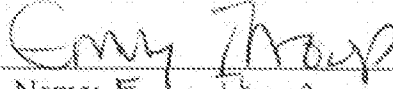
4. Assignor hereby grants to the law firm of **Hogan Lovells US LLP** the power and authority to insert in this Assignment any further identification which may be necessary or desirable to comply with the recordation rules of any appropriate and competent authority, including, without limitation, the United States Patent and Trademark Office.

5. Governing Law. This Assignment and any action arising out of or relating in any way to this Assignment shall be governed by the laws of [Delaware], without regard to conflict of law principles; except that, any matter touching or concerning intellectual property rights shall be governed by the laws of the jurisdiction in which such rights were granted.

[Signature Page Follows]

IN WITNESS WHEREOF, the parties have caused this Assignment to be executed as of the date first written above by its duly authorized officer.

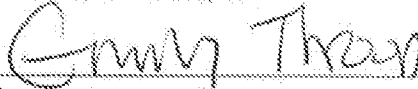
By: DESTRON FEARING CORPORATION



Name: Emily Thrap

Title: Assistant Secretary

By: ALLFLEX USA, INC.



Name: Emily Thrap

Title: Assistant Secretary

SCHEDULE A

FILE NUMBER	TITLE	COUNTRY	APPLICATION NUMBER	FILING DATE	GRANT NUMBER	GRANT DATE
02878	Animal Ear Tag	US	29288914	Jun 25, 2007	D591612	Apr 21, 2009
02879	Animal Management System Including Radio Animal Tag and Additional Transceivers	US	12017330	Jan 21, 2008	7843350	Nov 30, 2010
02879.CON	Animal Management System Including Radio Animal Tags and Additional Transceivers	US	12950496	Nov 19, 2010	8149125	Apr 3, 2012
02879.CON 2	Animal Management System Including Radio Animal Tag and Additional Transceivers	US	13437434	Apr 2, 2012		
02880	Apparatus and Method for Remotely Testing a Passive Integrated Transponder Tag Interrogation System	US	08918482	Aug 26, 1997	6184777	Feb 6, 2001
02880.CON	Apparatus and Method for Remotely Testing a Passive Integrated Transponder Tag Interrogation System	US	09619853	Jul 20, 2009	6369694	Apr 9, 2002
02882	Automatic Tuning Reader	US	12254241	Oct 20, 2008	8219053	Jul 10, 2012

FILE NUMBER	TITLE	COUNTRY	APPLICATION NUMBER	FILING DATE	GRANT NUMBER	GRANT DATE
02882.DE	Automatic Tuning Reader	DE	6020080467112	Oct 20, 2008	602008046711. 2	Oct 5, 2016
02882.EP	Automatic Tuning Reader	EP	088403910	Oct 20, 2008	2203909	Oct 5, 2016
02882.FR	Automatic Tuning Reader	FR	088403910	Oct 20, 2008		
02882.GB	Automatic Tuning Reader	GB	088403910	Oct 20, 2008		
02882.PCT	Automatic Tuning Reader	WO	PCTUS2008080444	Oct 20, 2008		
02882.PRO	Automatic Tuning Reader	US	60981290	Oct 19, 2007		
02883	Electronic Tag	US	12044099	Mar 7, 2008	7978079	Jul 12, 2011
02885	Livestock Chute Scanner	US	10122103	Apr 12, 2002	6833790	Dec 21, 2004

FILE NUMBER	TITLE	COUNTRY	APPLICATION NUMBER	FILING DATE	GRANT NUMBER	GRANT DATE
02886	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	US	10114875	Apr 2, 2002	7015826	Mar 21, 2006
02886.AR	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	AR	PO30101147	Apr 2, 2003		
02886.AU	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	AU	2003225811	Mar 13, 2003	2003225811	Mar 13, 2003
02886.BR	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	BR	P103089630	Mar 13, 2003	P10308963-0	Dec 13, 2016
02886.CA	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	CA	2481063	Mar 13, 2003	2481063	September 15, 2009
02886.CON	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	US	10634311	Aug 4, 2003	7432825	Oct 7, 2008
02886.EP	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	EP	037460409	Mar 13, 2003	1495456	Aug 18, 2010

FILE NUMBER	TITLE	COUNTRY	APPLICATION NUMBER	FILING DATE	GRANT NUMBER	GRANT DATE
02886.GB	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	GB	037460409	Mar 13, 2003	1495456	Aug 18, 2010
02886.IE	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	IE	037460409	Mar 13, 2003	1495456	Aug 18, 2010
02886.JP	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	JP	2003582730	Mar 13, 2003	4326970	Jun 19, 2009
02886.PCT	Method and Apparatus for Sensing and Transmitting a Body Characteristic of a Host	WO	PCTUS200307985	Mar 13, 2003		
02888	Multidirectional Walkthrough Antenna	US	10121849	Apr 12, 2002	6700547	Mar 2, 2004
02889	Multi-Phase Transmitter with Single Receive Antenna for Transponder Interrogator	US	08832213	Apr 3, 1997	5923300	Jul 13, 1999
02890	Omnidirectional RFID Antenna	US	10050278	Jan 15, 2002	6720930	April 13, 2004
02890.PRO	Omnidirectional RFID Antenna	US	60262294	Jan 16, 2001		

FILE NUMBER	TITLE	COUNTRY	APPLICATION NUMBER	FILING DATE	GRANT NUMBER	GRANT DATE
02891	Passive Integrated Transponder Tag with Unitary Antenna Core	US	09480400	Jan 11, 2000	6400338	June 4, 2002
02891.CON	Passive Integrated Transponder Tag with Unitary Antenna Core	US	10066944	Feb 4, 2002	6947004	Sep 20, 2005
02891.CON 2	Passive Integrated Transponder Tag with Unitary Antenna Core	US	11181460	July 13, 2005	7176846	February 13, 2007
02892	Programmable Channel Search Reader	US	08735763	October 23, 1996	5952935	Sep 14, 1999
02893	Radio Frequency Animal Tracking System	US	11282295	Nov 17, 2005	7619522	November 17, 2009
02894	System for Animal Evaluation Through Image Acquisition	US	08262234	Jun 20, 1994	5576949	November 19, 1996
02962	Power Management in Radio Frequency Devices	US	11981030	Oct 31, 2007		
02963	Rechargeable Power Source in RFID Tag for Animal	US	12201730	Aug 29, 2008		
02963.CON	Radio Frequency Animal Tracking System	US	12976635	Dec 22, 2010		

FILE NUMBER	TITLE	COUNTRY	APPLICATION NUMBER	FILING DATE	GRANT NUMBER	GRANT DATE
02964	Hospital Inventory Management Including Radio Tag(s) and Additional Transceiver(s)	US	12044177	Mar 7, 2008		
03033	Animal Ear-tag Electronic Transponder	US	08227163	Apr 13, 1994	5461807	Oct 31, 1995
03067	Adjustable Precision Transponder Injector	US	07889535	May 27, 1992	5250026	Oct 5, 1993
3068.CA	Identification System	CA	474331	Feb 14, 1985	1264840	Jan 23, 1990
3068.JP	Identification System	JP	15709884	July 27, 1984		
03071.BE	Syringe-Implantable Identification Transponder	BE	879019594	Feb 24, 1987	0258415	Dec 7, 1993
03071.CA	Syringe-Implantable Identification Transponder	CA	559484	Feb 22, 1988	1325051	Feb 24, 1987
03071.CH	Syringe-Implantable Identification Transponder	CH	879019594	Feb 24, 1987	0258415	Feb 24, 1987
03071.DE	Syringe-Implantable Identification Transponder	DE	879019594	Feb 24, 1987	0258415	Feb 24, 1987
03071.EP	Syringe-Implantable Identification Transponder	EP	879019594	Feb 24, 1987	0258415	Feb 24, 1987
03071.FR	Syringe-Implantable Identification Transponder	FR	879019594	Feb 24, 1987	0258415	Feb 24, 1987

FILE NUMBER	TITLE	COUNTRY	APPLICATION NUMBER	FILING DATE	GRANT NUMBER	GRANT DATE
03071.GB	Syringe-Implantable Identification Transponder	GB	879019594	Feb 24, 1987	0258415	Feb 24, 1987
03071.IT	Syringe-Implantable Identification Transponder	IT	879019594	Feb 24, 1987	0258415	Feb 24, 1987
03071.NL	Syringe-Implantable Identification Transponder	NL	879019594	Feb 24, 1987	0258415	Feb 25, 1987
03071.NZ	Syringe-Implantable Identification Transponder	NZ	219408	Feb 25, 1987	219408	Jul 28, 1992
03071.NZ.D IV	Syringe-Implantable Identification Transponder	NZ	233455	Feb 25, 1987	233455	Jul 28, 1992
03071.NZ. DIV 2	Syringe-Implantable Identification Transponder	NZ	233454	Feb 25, 1987	233454	Dec 7, 1993