

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6388150

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME
CONVEYING PARTY DATA	
Name	Execution Date
FATRI (XIAMEN) TECHNOLOGIES CO., LTD.	10/26/2020
RECEIVING PARTY DATA	
Name:	FATRI UNITED TESTING & CONTROL (QUANZHOU) TECHNOLOGIES CO., LTD.
Street Address:	NO. 158, WANHONG ROAD, XINNAN COMMUNITY, SHUANGYANG STREET, LUOJIANG DISTRICT, FUJIAN PROVINCE
City:	QUANZHOU CITY
State/Country:	CHINA
PROPERTY NUMBERS Total: 7	
Property Type	Number
Application Number:	16575693
Application Number:	16575595
Application Number:	16847986
Application Number:	16517979
Application Number:	16861308
Application Number:	16858832
Application Number:	16729662
CORRESPONDENCE DATA	
Fax Number:	(212)336-8001
<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:	212 336 8000
Email:	ptodocket@arelaw.com
Correspondent Name:	AMSTER ROTHSTEIN & EBENSTEIN LLP
Address Line 1:	90 PARK AVENUE
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ATTORNEY DOCKET NUMBER:	66781/1
NAME OF SUBMITTER:	BENJAMIN M. HALPERN
SIGNATURE:	/Benjamin M. Halpern/
DATE SIGNED:	11/03/2020

Total Attachments: 4

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PATENT ASSIGNMENT

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, **FATRI (Xiamen) Technologies co., Ltd.**, a Corporation established under the laws of China, (hereinafter called "Assignor") whose address is Unit 170 I, 17/F, Joeone International Business Center, No.1, Yilan Road, Siming district, Xiamen City, has sold, assigned, transferred, and conveyed, and by these presents hereby irrevocably sells, assigns, transfers and conveys unto:

Assignee's Name: FATRI United Testing & Control (Quanzhou) Technologies Co., Ltd
Assignee's Address: No.158, Wanhong Road, Xinnan Community, Shuangyang Street, Laojiang District, Quanzhou City, Fujian Province, P.R. China

(hereinafter called "Assignee") the entire right, title and interest throughout the world and without geographic restriction, in and to:

- (a)
 - (i) the patents and patent applications set forth on the attached [Schedule 1];
 - (ii) all patents that issue from any patent applications on [Schedule 1];
 - (iii) all continuations, continuations-in-part, divisionals, extensions, substitutions, reissues, re-examinations and renewals, of any patent or patent application described in the preceding subclauses (i) and (ii);
 - (iv) any patents or patent applications from which any items described in the preceding subclauses (i) through (iii) claim priority or that claim priority from any of them; and
 - (v) all inventions disclosed in any items described in the preceding subclauses (i) through (iv) (all items described in this clause (a) is collectively, the "Patents");
- (b) all rights of any kind accruing under any of the Patents provided by all applicable law of any jurisdiction anywhere in the world and by all international treaties and conventions throughout the world;
- (c) all rights to any royalties, fees, income, payments, and other proceeds now or hereafter due or payable arising from or relating to any Patents or rights described in the preceding clauses (a) and (b); and
- (d) all claims and causes of action arising from or relating to any Patents or rights described in the preceding clauses (a), (b), or (c), whether accruing before, on, or after the date of this Agreement, including all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

By virtue of this Assignment, all of the Assignor's interests in the foregoing properties are to be owned by said Assignee, its successors and assigns, to the full end of the term or terms for which any such Patents may be granted, as fully and entirely as would have been held and enjoyed by Assignor had this Assignment not been made.

The Assignor represents, warrants, covenants, and agrees that the Assignor has the full and unencumbered right to sell, assign, transfer, and convey the interests herein sold, assigned, transferred, and conveyed, and that the Assignor has not executed and will not execute any document or instrument in conflict herewith.

The Assignor hereby grants the firm of _____, or any attorney thereof that is a registered practitioner before U.S. Patent and Trademark Office, the power to insert into this Assignment any further identification which may be necessary or desirable to comply with the rules of the U.S. Patent and Trademark Office concerning recordation of this Assignment.

IN WITNESS WHEREOF, "Assignor" has duly executed and delivered this Patent Assignment.

[ASSIGNOR]

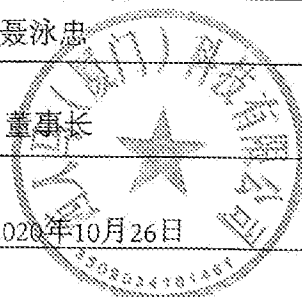
FATRI (Xiamen) Technologies co., ltd.

Signature: 聂泳忠

Name: 聂泳忠

Title: 董事长

Date: 2020年10月26日



[ASSIGNEE]

FATRI United Testing & Control (Quanzhou) Technologies Co.,Ltd

Signature: 聂泳忠

Name: 聂泳忠

Title: 董事长

Date: 2020年10月26日



SCHEDULE I
Assigned Patents and Patent Applications

Active U.S. Patents:

Patent No.	Application Date	Patent Title	Expiration Date
29/666,770	October 16, 2018	PIEZOELECTRIC ACCELERATION SENSORS BOLTED AND CONNECTED	
16/575,693	September 19, 2019	VIBRATION TABLE	
29/666,950	October 17, 2018	MEDIUM AND HIGH FREQUENCY PIEZOELECTRIC ACCELERATION SENSOR WITH BOLT INSTALLATION	
29/666,790	October 16, 2018	Piezoelectric accelerometer sensor with side output and bolt installation	
16/575,595	September 19, 2019	A VIBRATION AND TEMPERATURE INTEGRATED SENSOR	
29/712,971	November 13, 2019	VIBRATION AND TEMPERATURE COMPOUND SENSOR	
16/847,986	April 14, 2020	Lightning Proof Sensor	
16/517,979	July 22, 2019	A PIEZOELECTRIC ACCELERATION SENSOR FOR VIBRATION CONDITION MONITORING	
16/861,308	April 29, 2020	PIEZOELECTRIC ACCELERATION SENSOR	
16/858,832	April 27, 2020	LIGHTNING-PROOF PIEZOELECTRIC ACCELERATION SENSOR	
16/729,662	December 30, 2019	TEMPERATURE MEASURING DEVICE AND ELECTRIC POWER SYSTEM	

29/710,551	October 24, 2019	A portable and disassembled thread-fastening type wireless temperature measuring device	
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专利局

11/06/2020