

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PAT1859007

|   |  |
|---|--|
| <b>SUBMISSION TYPE:</b>   | NEW ASSIGNMENT   |
| <b>NATURE OF CONVEYANCE:</b>  | ASSIGNMENT   |
| <b>CONVEYING PARTY DATA</b>   |  |
| <b>Name</b>   | <b>Execution Date</b>                                  |
| PHYSIO-CONTROL, INC.  | 10/21/2014   |
| PHYSIO-CONTROL MANUFACTURING, INC.  | 10/21/2014   |
| <b>RECEIVING PARTY DATA</b>   |  |
| <b>Company Name:</b>  | WEST AFFUM HOLDINGS CORP.                              |
| <b>Street Address:</b>  | P.O. BOX 309   |
| <b>Internal Address:</b>  | UGLAND HOUSE   |
| <b>City:</b>  | GRAND CAYMAN   |
| <b>State/Country:</b>   | CAYMAN ISLANDS   |
| <b>Postal Code:</b>   | KY1-1104   |
| <b>PROPERTY NUMBERS Total: 1</b>  |  |
| <b>Property Type</b>  | <b>Number</b>  |
| Application Number:   | 15432811   |
| <b>CORRESPONDENCE DATA</b>  |  |
| <b>Fax Number:</b>  |  |
| <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> |  |
| <b>Phone:</b>   | 2026268316   |
| <b>Email:</b>   | patentdocketing@polsinelli.com,jwelborn@polsinelli.com |
| <b>Correspondent Name:</b>  | Jennifer Welborn                                       |
| <b>Address Line 1:</b>  | P.O. Box 140310  |
| <b>Address Line 4:</b>  | Kansas City, MISSOURI 64114-0310                       |
| <b>ATTORNEY DOCKET NUMBER:</b>  | C00003182.USV6   |
| <b>NAME OF SUBMITTER:</b>   | Jennifer Welborn                                       |
| <b>SIGNATURE:</b>   | /Jennifer Welborn/                                     |
| <b>DATE SIGNED:</b>   | 03/03/2025   |
| <b>Total Attachments: 8</b>   |  |
| source=2-PCInc and PCMInc to WAHC#page1.tiff  |  |
| source=2-PCInc and PCMInc to WAHC#page2.tiff  |  |
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source=2-PCInc and PCMInc to WAHC#page8.tiff

**PATENT**

**REEL: 070376 FRAME: 0884**

INTELLECTUAL PROPERTY ASSIGNMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT ("Assignment") is made and entered into as of October 21, 2014, ("Effective Date"), by and among Physio-Control, Inc., a Washington corporation ("Physio-Control"), Physio-Control Manufacturing, Inc., a Washington corporation (together with Physio-Control, the "Assignors" and each an "Assignor"), and West Affum Holdings Corp., a Cayman Islands exempted company (the "Assignee") (collectively the "Parties" and individually, a "Party").

WHEREAS, the Assignors, collectively own all right, title and interest in, to and under those patents, patent applications, and invention disclosures identified and set forth on Schedule A, and the inventions embodied thereby (the "Patents"), the trademark registrations and applications to register trademarks identified and set forth on Schedule B (the "Trademarks"), and the copyright registrations and applications to register copyrights identified and set forth on Schedule C (the "Copyrights," and collectively with the Patents and Trademarks, the "Assigned IP"); and

WHEREAS, Assignee wishes to acquire and each of the Assignors wishes to assign all of its right, title and interest in and to the Assigned IP in exchange for [REDACTED]

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each of the Assignors do hereby irrevocably sell, assign, transfer and set over to Assignee, all of its right, title and interest in and to the Assigned IP, for the United States and for all foreign countries, including any continuations, divisions, continuations-in-part, reissues, reexaminations, extensions or foreign equivalents thereof, and including the subject matter of all claims which may be obtained therefrom for its own use and enjoyment, together with all goodwill associated therewith, 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 such Assignor if this Assignment and sale had not been made, and in and to all rights corresponding to the foregoing throughout the world, and all the rights embraced therein, including but not limited to, the right to duplicate, reproduce, copy, distribute, display, license, adapt, and prepare derivative works from the Copyrights, together with all physical or tangible embodiments of the Copyrights, in Assignor's possession or under Assignor's control; together with all income, royalties, damages or payments due or payable as of the Effective Date or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of the Assigned IP, with the right to sue for, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives.

Each Assignor authorizes and requests the Commissioner of Patents and Trademarks to record Assignee as owner of the Patents and Trademarks, including any continuations, divisions, continuations-in-part, reissues, reexaminations or extensions thereof, and to issue any and all letters patent of the United States thereon to Assignee, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of Assignee, its successors, assigns or other legal representatives.

Each Assignor hereby authorizes and requests the Register of Copyrights of the United States, and the corresponding entity or agency in any applicable foreign country, to record Assignee as assignee and owner of the Copyrights

Each Assignor hereby represents and warrants that its right, title and interest in and to the Assigned IP are free and clear of any liens and encumbrances, that it has full right to assign all of its interests therein, and that it has not executed and will not execute any agreement or other instrument in conflict herewith.


Each Assignor shall provide Assignee, its successors, assigns or other legal representatives, reasonable cooperation and assistance at Assignee's reasonable request and expense (including the execution and delivery of any and all affidavits, declarations, oaths, exhibits, assignments, powers of attorney or other documentation as may be reasonably required) in the implementation or perfection of this Assignment.

\* \* \* \* \*

IN TESTIMONY WHEREOF, the Assignors and Assignee have caused this Assignment to be signed and executed by their duly authorized representatives as of the Effective Date.

ASSIGNEE

WEST AFFUM HOLDINGS CORP.

By:   
Name: Peter Spring  
Title: President

ASSIGNORS

PHYSIO-CONTROL, INC.

By: \_\_\_\_\_  
Name: Traci Umberger  
Title: General Counsel and Secretary

PHYSIO-CONTROL MANUFACTURING,  
INC.

By: \_\_\_\_\_  
Name: Traci Umberger  
Title: Vice President and Secretary

*[Signature Page - Intellectual Property Assignment]*

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ASSIGNEE

WEST AFFUM HOLDINGS CORP.

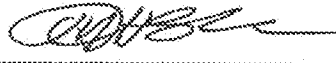
By: \_\_\_\_\_

Name: Peter Spring

Title: President

ASSIGNORS

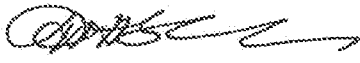
PHYSIO-CONTROL, INC.

By:  \_\_\_\_\_

Name: Traci Umberger

Title: General Counsel and Secretary

PHYSIO-CONTROL MANUFACTURING, INC.

By:  \_\_\_\_\_

Name: Traci Umberger

Title: Vice President and Secretary

*[Signature Page - Intellectual Property Assignment]*

SCHEDULE A

PATENTS

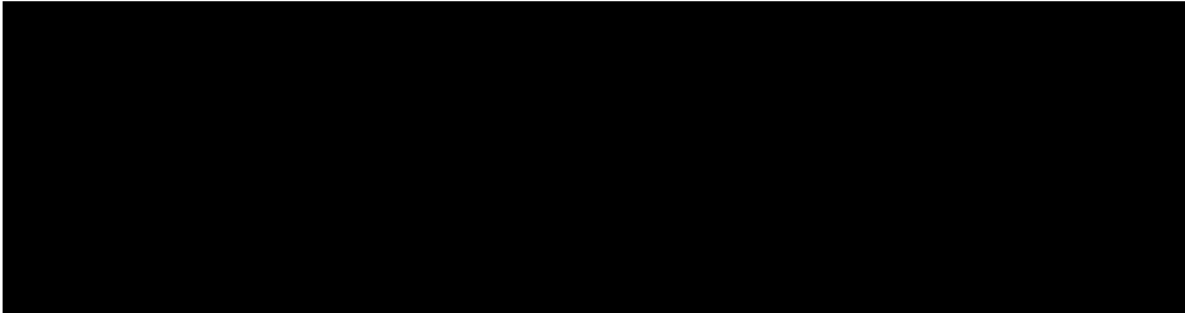
| Matter         | Title  |
|----------------|--|
| C00003107.USU2 | WEARABLE CARDIAC DEFIBRILLATOR SYSTEM WITH ANTI-BRADYARRHYTHMIA PACING & METHODS |
| C00003166.USU3 | WEARABLE DEFIBRILLATOR SYSTEM COMMUNICATING VIA MOBILE COMMUNICATION DEVICE      |

PATENT APPLICATIONS

| Matter            | Application # | Title  |
|-------------------|---------------|--|
| C00003215.USP1    | 62/026,576    | HEART RATE   |
| C00003251.USP1    | 62/000,404    | Discreet Wearable Medical Device System  |
| C00003252.USP2    | 61/992,850    | Multifaceted Approach for Improving Compliance with a Wearable   |
| C00003243.USP1    | 61/989,464    | Elastically Expandable Wiring Assembly for Wearable Medical Device   |
| C00003242.USP1    | 61/974,070    | EXTERNAL PRESSURE RESISTANT FLEXIBLE ELECTROLYTE CONTAINMENT AND DEPLOYMENT METHOD   |
| C00003183.USP1    | 61/955,389    | A Wearable Medical Device Issuing Bystander Prompts  |
| C00003177.USP1    | 61/955,363    | Wearable medical device provides warning before therapy  |
| C00003250.USU2    | 14/461,670    | WEARABLE CARDIOVERTER DEFIBRILLATOR COMPONENTS DISCARDING ECG SIGNALS PRIOR TO MAKING SHOCK/NO SHOCK DETERMINATION                                   |
| C00003166.USC4    | 14/454,517    | WEARABLE DEFIBRILLATOR SYSTEM COMMUNICATING VIA MOBILE   |
| C00003116.USU2    | 14/189,789    | Wearable defibrillator with a multivector shock waveform   |
| C00003175.USU2    | 14/161,269    | System and Method of Electrolyte Distribution to and Retention by  |
| C00003130.USU2    | 14/014,987    | WEARABLE CARDIAC DEFIBRILLATOR RECEIVING INPUTS BY BEING DELIBERATELY TAPPED & METHODS   |
| C00003166.USU2    | 13/959,894    | MOBILE COMMUNICATION DEVICE & APP FOR WEARABLE   |
| C00003110.USU2    | 13/947,747    | WEARABLE DEFIBRILLATOR WITH VOICE PROMPTS AND VOICE  |
| C00003190.USU2    | 12/906,327    | WEARABLE DEFIBRILLATOR WITH NO LONG-TERM ECG MONITORING  |
| C00003254.USP1    | 62/012,055    | Intravenous Line Flow Sensor Integrated into ECG Cable   |
| C00003244.USP1    | 61/994,051    | A smart ECG-IMPEDANCE CABLE monitoring of EEG, ECG, Impedance, position, motion, and physical location through use of a wireless multi-tiered system |
| C00003246.USP1    | 61/992,178    | Smart Patient Therapy Information Tag  |
| C00003245.USP1    | 61/992,171    | Critical Event Notification Service for Field, or Worn Medical Devices   |
| C00003232.USP1    | 61/954,836    | Hybrid electrode to monitor ECG and detect electrode motion relative to skin surface   |
| C00003229 (C3222) | 61/897,136    | Variable Sound System for Medical Devices  |
| C00003207.USU/2   | 14/319,721    | Patient Signal Sensing Device  |
| C00003182.USU3    | 14/064,515    | RFID-BASED SENSING OF CHANGED CONDITION  |
| C00003182.USU2    | 14/064,468    | DETECTING LOSS OF FULL SKIN CONTACT IN PATIENT ELECTRODES  |
| P0039457.USI5     | 14/042,451    | PREVENTING USE OF SYNC MODE DURING CARDIOVERSION AND DEFIBRILLATION  |
| P0039457.USI3     | 14/042,334    | DEFIBRILLATOR WARNING OF SYNC MODE SETTING AFTER   |

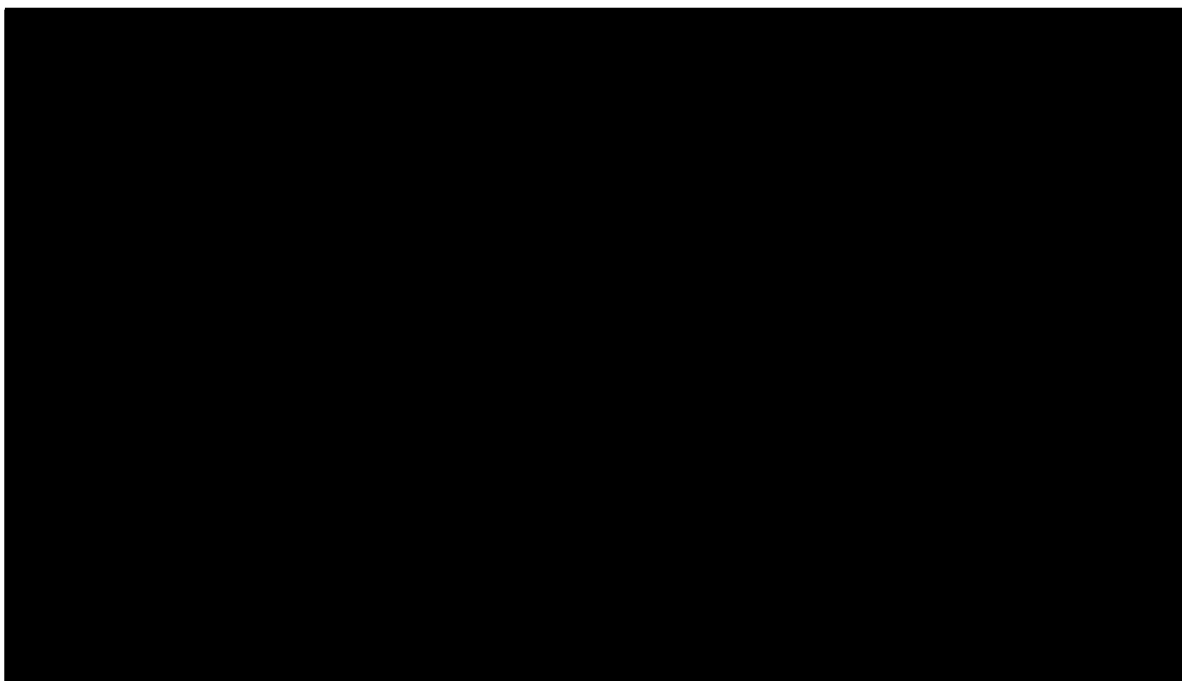
| <u>Matter</u>  | <u>Application #</u> | <u>Title</u>  |
|----------------|----------------------|---|
| C00003109.USU2 | 13/962,934           | DELIVERY OF SHOCK<br>SEQUENTIAL STACKED CAPACITOR DEFIBRILLATOR AND<br>WAVEFORM GENERATED THEREFROM |
| C00003083.USU3 | 13/890,236           | MEDICAL DATA STORAGE AND COMMUNICATION SYSTEM   |
| C00003094.USU2 | 13/887,275           | RFID-BASED DETERMINATION OF COMPRESSION AND MOTION<br>DURING CPR CHEST COMPRESSION                  |
| C00003138.USU2 | 13/802,399           | EXTERNAL DEFIBRILLATION WITH AUTOMATIC POST-SHOCK<br>ANTI-TACHYCARDIA (APSAT) PACING                |

INVENTION DISCLOSURES





SCHEDULE B



SCHEDULE C

