

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PAT1755058

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Physio-Control, Inc.	10/15/2024
RECEIVING PARTY DATA	
Company Name:	West Affum Holdings Corp.
Street Address:	P.O. Box 309
Internal Address:	Ugland House
City:	Grand Cayman
State/Country:	CAYMAN ISLANDS
Postal Code:	KY1-1104
PROPERTY NUMBERS Total: 12	
Property Type	Number
Application Number:	18229134
Application Number:	18178257
Application Number:	17351045
Application Number:	16362072
Application Number:	18502474
Application Number:	18627830
Application Number:	18450183
Application Number:	16812265
Application Number:	15889040
Application Number:	17181928
Application Number:	16283342
Application Number:	15792860
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:	7209318168
Email:	patentdocketing@polsinelli.com,gmenz@polsinelli.com
Correspondent Name:	Ms. Gwendolyn D. Menz
Address Line 1:	P.O. BOX 140310

PATENT

Address Line 4:	Kansas City, MISSOURI 64114-0310
ATTORNEY DOCKET NUMBER:	121258-754936
NAME OF SUBMITTER:	Gwendolyn Menz
SIGNATURE:	Gwendolyn Menz
DATE SIGNED:	01/14/2025
Total Attachments: 7 source=2024-11-15 Partially Executed Assignment - Physio-Control and West Affum - WAFFH.050GEN#page1.tiff source=2024-11-15 Partially Executed Assignment - Physio-Control and West Affum - WAFFH.050GEN#page2.tiff source=2024-11-15 Partially Executed Assignment - Physio-Control and West Affum - WAFFH.050GEN#page3.tiff source=2024-11-15 Partially Executed Assignment - Physio-Control and West Affum - WAFFH.050GEN#page4.tiff source=2024-11-15 Partially Executed Assignment - Physio-Control and West Affum - WAFFH.050GEN#page5.tiff source=2024-11-15 Partially Executed Assignment - Physio-Control and West Affum - WAFFH.050GEN#page6.tiff source=2024-11-15 Partially Executed Assignment - Physio-Control and West Affum - WAFFH.050GEN#page7.tiff	

ASSIGNMENT (Schedules C, D, and E)

WHEREAS, Physio-Control, Inc., a Washington corporation having offices at 11811 Willows Road NE, Redmond, Washington 98052, and to the extent Physio-Control Affiliates share an ownership interest with Physio-Control, Inc., the Physio-Control Affiliates collectively with Physio-Control, Inc. (hereinafter collectively known as "ASSIGNOR(S)"), desire to sell the entire right, title, and interest to certain inventions for which ASSIGNOR(S) have filed the following Patent Applications listed on Schedule C attached hereto and made a part hereof (the "Patent Applications") and invention disclosure forms ("IDFs") listed on Schedule D attached hereto and made a part hereof, and the inventions disclosed therein (the "Invention Disclosures"); and obtained the following Patents listed on Schedule E attached hereto and made a part hereof (the "Patents");

WHEREAS, West Affum Holdings Corp., a corporation of the Cayman Islands having offices at P.O. Box 309, Uglund House, Grand Cayman, KY1-1104, Cayman Islands (hereinafter "ASSIGNEE") desires to purchase the entire right, title, and interest in and to the inventions disclosed in the Patent Applications, Invention Disclosures, and Patents and hereby accepts ownership of the Patent Applications, Invention Disclosures, and Patents from ASSIGNOR(S);

WHEREAS, ASSIGNOR(S) and ASSIGNEE acknowledge that the Patent Applications and Patents that ASSIGNEE desires to purchase through this Agreement (identified above) may be related through priority claims to various other patent(s) and patent application(s) owned by ASSIGNOR(S) and not previously assigned to ASSIGNEE. Those various other patent(s) and patent application(s) that are not listed on Schedule C or Schedule E are excluded from this Agreement and remain owned by ASSIGNOR(S) at the time this Agreement is executed ("Excluded Patents");

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR(S) hereby further acknowledge that it has sold, assigned, and transferred, or confirm and/or establish by these presents that ASSIGNOR(S) do hereby sell, assign, and transfer, unto ASSIGNEE, its successors, legal representatives, and assigns, the entire right, title, and interest in the United States and any foreign country, to and under the Patent Applications, Patents, and Invention Disclosures and any Letters Patent(s) that may be granted thereon and any inventions disclosed therein, including the right to claim priority rights deriving from said Patent Applications and Patents to which foreign and other patent applications are entitled by virtue of international convention, treaty or otherwise, except Excluded Patents; and ASSIGNOR(S) hereby authorize ASSIGNEE to file in the name of ASSIGNEE and presently sell, assign, and transfer any current or future ownership rights of ASSIGNOR(S) to ASSIGNEE in all divisions, continuations, continuations-in-part, reissues, reexaminations, and renewals (hereinafter "Continuing Applications"); and ASSIGNOR(S) hereby authorize and request the Commissioner of Patents of the United States, whose duty it is to issue patents on applications as aforesaid, to issue all Letters Patent resulting from the Patent Applications and the Continuing Applications to ASSIGNEE, its successors, legal representatives, and assigns, in accordance with the terms of this Agreement.

Should, on or after the Effective Date of this Assignment, a patent application be filed for an Invention Disclosure for an invention that is not an Employee Development as defined in the Amended and Restated Intellectual Property License Agreement dated April 4, 2016 (a "New Patent Application") naming an inventor who:

- a) had an obligation to assign his or her rights, title and interest in the New Patent Application to ASSIGNOR and/or its parent company, Stryker Corporation ("Stryker"), as of the Effective Date, and
 - b) is not identified as an Employee in Schedule A of the Staffing Agreement dated April 4, 2016 between Physio-Control International, Inc. and its Subsidiaries, and West Affum Holdings Corp., (a "Physio/Stryker Inventor"),
- the ASSIGNEE and ASSIGNOR acknowledge that:
- a) neither the Physio/Stryker Inventor, the ASSIGNOR nor Stryker have an obligation to transfer any of its rights, title and interest in the New Patent Application to ASSIGNEE; and
 - b) the rights, title and interest of the Physio/Stryker Inventor, the ASSIGNOR and Stryker are not sold, assigned or transferred to ASSIGNEE under this Assignment.

Except as otherwise agreed in the Amended and Restated Intellectual Property License Agreement with an effective date of April 4, 2016 between ASSIGNOR(S) and ASSIGNEE, ASSIGNOR(S) do hereby sell, assign, transfer, and convey to ASSIGNEE, its successors, legal representatives, and assigns all claims for damages and all remedies arising out of any violation of the rights assigned hereby that may have accrued prior to the date of assignment to ASSIGNEE, or that may accrue hereafter, including, but not limited to, the right to sue for, collect, and retain damages for past infringements of the US Patent Application and US patent(s) issued thereon.

TESTIMONY WHEREOF, I hereunto set my hand and seal this 15 day of, Oct IN 2024
(the "Effective Date").

Assignor(s) (Conveying Party)

Assignee (Receiving Party)

Physio-Control, Inc.
11811 Willows Road NE
Redmond, WA 98052

West Affum Holdings Corp.
P.O. Box 309
Ugland House
Grand Cayman, KY1-1104
Cayman Islands

By: [Signature]

By: _____

Name: Anne Mullally

Name: _____

Title: VP/EM Emergency Care

Title: _____

Date: 10/15/2024

Date: _____

A NOTARY PUBLIC OR OTHER OFFICER COMPLETING THIS CERTIFICATE VERIFIES ONLY THE IDENTITY OF THE INDIVIDUAL WHO SIGNED THE DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED, AND NOT THE TRUTHFULNESS, ACCURACY, OR VALIDITY OF THAT DOCUMENT.

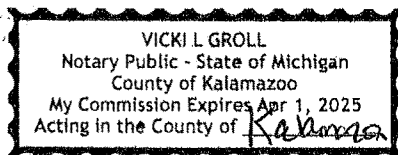
STATE OF Michigan }
COUNTY OF Kalamazoo } ss.

On 10/15/24, before me, Vicki L Groll, notary public, personally appeared *** and *** who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument, and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of Washington that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

[SEAL]



[Signature]
Notary Signature

SCHEDULE C – PATENT APPLICATIONS

No.	Application Number	Filing Date	Title	Matter Number
1	63/126,453	12/16/2020	SYSTEM AND METHOD FOR MANAGING ALERTS IN A WCD SYSTEM	C00003664.USP1
2	18/229,134	8/1/2023	MANAGING ALERTS IN A WCD SYSTEM	C00003664.USC3
3	62/957,411	1/6/2020	ASYSTOLE AND COMPLETE HEART BLOCK DETECTION	C00003647.USP1
4	18/225,578	7/24/2023	ASYSTOLE AND COMPLETE HEART BLOCK DETECTION	C00003647.USV3
6	62/815,283	3/7/2019	PCBA WITH COAXIAL CABLES CONNECTED VIA SPECIAL CLIPS AND METHODS	C00003540.USP2
7	62/454,784	2/4/2017	WCD GARMENT SUBTLETIES	C00003474.USP1
8	18/178,257	3/3/2023	WEARABLE CARDIOVERTER DEFIBRILLATOR WITH BREAST SUPPORT	C00003466.USC4
9	62/637,296	3/1/2018	MIRRORING AND/OR AUGMENTING THE UI OF A MEDICAL DEVICE ON AN INTERFACING COMPONENT	C00003514.USP1
10	17/351,045	6/17/2021	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) SYSTEM HAVING MAIN UI THAT CONVEYS MESSAGE AND PERIPHERAL DEVICE THAT AMPLIFIES THE MESSAGE	C00003514.USP1
11	62/662,058	4/14/2018	WCD SYSTEM RESPONSE TO USER INPUT	C00003519.USP1
12	16/362,072	3/22/2019	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) SYSTEM WITH THERAPY DIVERT BUTTON THAT IS OVERRIDABLE, FOR EXAMPLE WHEN ACCIDENTALLY PRESSED CONTINUOUSLY	C00003519.USU2
13	29/686,699	4/5/2019	DISPLAY SCREEN OR PORTION THEREOF WITH ICON	C00003487.USD8
14	62/662,121	4/24/2018	WCD SYSTEM DESIGN SUPPORTING SERVICEABILITY AND REPROCESSING	C00003545.USP1
15	18/502,474	11/6/2023	WCD SYSTEM DESIGN SUPPORTING SERVICEABILITY AND REPROCESSING	C00003545.USV3
16	62/630,695	2/14/2018	WCD WITH LOW FALSE ALARM RATE	C00003535.USP1
17	17/546,892	12/9/2021	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) SEGMENT BASED EPISODE OPENING AND CONFIRMATION PERIODS	C00003535.USI4
18	62/417,147	11/3/2016	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) USING IMPEDANCE-BASED RESPIRATION MEASUREMENT AS SECONDARY VITAL SIGN	C00003329.USP1

SCHEDULE C – PATENT APPLICATIONS

19	18/627,830	4/5/2024	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) SYSTEM MEASURING PATIENT'S RESPIRATION	C00003329.USC4
20	63/426,094	11/17/2022	CHARGING AND SPECIFYING A CAPACITOR FOR STORING CHARGE IN A WEARABLE CARDIAC DEFIBRILLATOR (WCD)	C00003746.USP1
21	18/450,183	8/15/2023	CHARGING AND SPECIFYING A CAPACITOR FOR STORING CHARGE IN A WEARABLE CARDIAC DEFIBRILLATOR (WCD)	C00003746.USU2
22	62/443,686	1/7/2017	WCD WITH BREAST SUPPORT	C00003466.USP1

SCHEDULE D -- INVENTION DISCLOSURES

	Matter No.	Title
1	C00003664.S0	REPLAYING ALARMS IN A WCD
2	C00003647.S0	ASYSTOLE AND COMPLETE HEART BLOCK DETECTION
3	C00003540.S0	COAXIAL CABLE SHIELD CONNECTION TAB
4	C00003466.S0	WCD WITH BREAST SUPPORT
5	C00003474.S0	WCD GARMENT SUBTLETIES
6	C00003514.S0	MIRRORING AND/OR AUGMENTING THE UI OF A MEDICAL DEVICE ON AN INTERFACING COMPONENT
7	C00003487.S0	WCD GUI ICONS
8	C00003545.S0	WCD DESIGN SUPPORTING SERVICEABILITY AND REPROCESSING
9	C00003535.S0	WCD WITH LOW FALSE ALARM RATE
10	C00003746.S0	CHARGING AND SPECIFYING A CAPACITOR FOR STORING CHARGE IN A WEARABLE CARDIAC DEFIBRILLATOR (WCD)
11	C0003329.S0	WCD USING IMPEDANCE-BASED RESPIRATION MEASUREMENT AS SECONDARY VITAL SIGN
12	C00003519.S0	WCD SYSTEM RESPONSE TO USER INPUT

SCHEDULE E – PATENTS

No.	Patent Number	Issue Date	Title	Matter Number
1	11,712,573	8/1/2023	MANAGING ALERTS IN A WCD SYSTEM	C00003664.USU2
2	11,717,687	8/8/2023	ASYSTOLE AND COMPLETE HEART BLOCK DETECTION	C00003647.USU2
3	11,063,378	7/13/2021	PRINTED CIRCUIT BOARD CABLE CLIP FOR SIGNAL SENSITIVE APPLICATIONS	C00003540.USU3
4	11,984,677	5/14/2024	PRINTED CIRCUIT BOARD CABLE CLIP FOR SIGNAL SENSITIVE APPLICATIONS	C00003540.USC4
5	10,926,080	2/23/2021	WEARABLE CARDIOVERTER DEFIBRILLATOR WITH BREAST SUPPORT	C00003466.USU2
6	11,617,880	4/4/2023	WEARABLE CARDIOVERTER DEFIBRILLATOR WITH BREAST SUPPORT	C00003466.USC3
7	11,040,214	6/22/2019	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) SYSTEM HAVING MAIN UI THAT CONVEYS MESSAGE AND PERIPHERAL DEVICE THAT AMPLIFIES THE MESSAGE	C00003514.USU2
8	D940,195	1/4/2022	DISPLAY SCREEN OR PORTION THEREOF WITH ICON	C00003487.USD3
9	D927,541	8/10/2021	DISPLAY SCREEN OR PORTION THEREOF WITH ICON	C00003487.USD1
10	D913,327	3/16/2021	DISPLAY SCREEN OR PORTION THEREOF WITH ICON	C00003487.USD4
11	D927,542	8/10/2021	DISPLAY SCREEN OR PORTION THEREOF WITH ICON	C00003487.USD6
12	D927,543	8/10/2021	DISPLAY SCREEN OR PORTION THEREOF WITH ICON	C00003487.USD7
13	D927,544	8/10/2021	DISPLAY SCREEN OR PORTION THEREOF WITH ICON	C00003487.USD5
14	D927,545	8/10/2021	DISPLAY SCREEN OR PORTION THEREOF WITH ICON	C00003487.USD2
15	11,844,954	12/19/2023	WCD MONITOR SUPPORTING SERVICEABILITY AND REPROCESSING	C00003545.USU2
16	11,160,990	11/2/2021	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) ALARMS	C00003535.USU2
17	11,844,953	12/19/2023	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) ALARMS	C00003535.USV3
18	11,052,241	7/6/2021	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) SYSTEM MEASURING PATIENT'S RESPIRATION	C0003329.USU2
19	11,975,185	5/7/2024	WEARABLE CARDIOVERTER DEFIBRILLATOR (WCD) SYSTEM MEASURING PATIENT'S RESPIRATION	C0003329.USC3

PATENT