

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT8085754

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
CARDIOLOGS TECHNOLOGIES SAS	06/01/2023
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	KONINKLIJKE PHILIPS N.V.
<b>Street Address:</b>	HIGH TECH CAMPUS 52
<b>City:</b>	EINDHOVEN
<b>State/Country:</b>	NETHERLANDS
<b>Postal Code:</b>	5656 AG
<b>PROPERTY NUMBERS Total: 15</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	10426364
Patent Number:	10758139
Patent Number:	11134880
Patent Number:	11331034
Patent Number:	10779744
Patent Number:	10827938
Patent Number:	10959660
Patent Number:	11147500
Application Number:	17663428
Application Number:	16328701
Application Number:	17390714
Application Number:	17451255
Application Number:	17397782
Application Number:	17489153
Application Number:	17657335
<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>	2033515705

**Email:** patti.demichele@philips.com  
**Correspondent Name:** PHILIPS IP&S  
**Address Line 1:** 1600 SUMMER STREET  
**Address Line 2:** 5TH FLOOR  
**Address Line 4:** STAMFORD, CONNECTICUT 06905

<b>ATTORNEY DOCKET NUMBER:</b>	CARDIOLOGS-KPNV
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<b>NAME OF SUBMITTER:</b>	PATTI DEMICHELE
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<b>SIGNATURE:</b>	/Patti DeMichele/
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<b>DATE SIGNED:</b>	07/31/2023
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**Total Attachments: 2**

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**Deed of Assignment**

This Deed of Assignment (the "Deed of Assignment") is made on ~~1 JUNE~~ 2023 between Cardiologs Technologies SAS, having its registered addresses at: 136 rue Saint Denis 75002, Paris, France and at 38 Rue Dunois, 75647 Paris Cedex 13, France ("Assignor") and Koninklijke Philips N.V., having its registered office at High Tech Campus 52, 5656 AG, Eindhoven, the Netherlands ("Assignee").

WHEREAS, Assignor is the registered owner of: patents and patent applications; any and all continuation, divisional, renewal, substitute, re-examination or reissue applications of the patents and patent applications; and all rights of priority, as listed in the Annex (collectively: "the Patents");

WHEREAS, Assignee acquires all right, title and interest in and to the Patents.

WHEREAS, the parties wish to record the assignment of the Patents with the relevant patent office; and

NOW THEREFORE, for 1 € (1 Euro) and other good and valuable consideration, receipt of which is hereby acknowledged, Assignor assigns to Assignee all of Assignor's worldwide right, title, and interest in and to the Patents and Assignee accepts said assignment.

Assignor hereby consents and authorizes the Assignee to submit solely this Deed of Assignment to the relevant patent office for said recordal, and to request the patent office to record the assignment of the Patents from Assignor to Assignee in the appropriate register.

IN WITNESS WHEREOF, Assignor and Assignee execute this Deed of Assignment through duly authorised representatives.

Assignor: Cardiologs Technologies SAS

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

Name: \_\_\_\_\_

Title: \_\_\_\_\_

*Virginie Gervaise*  
\_\_\_\_\_  
Name: *Virginie Gervaise*  
Title: *CEO*

**CERTIFICATION DE SIGNATURE**

M<sup>r</sup> WINTZER-WEHEKIND  
Notaire à PARIS  
certifie UNIQUEMENT que la  
signature apposée ci-contre est  
celle de *Mme Virginie Gervaise*

Le notaire ne certifie ni la  
validité ni l'efficacité du présent  
document, ni même la capacité  
juridique du signataire pour  
signer ce document.

Fait le : *1<sup>er</sup> juin 2023*



**PATENT**

**REEL: 064430 FRAME: 0816**

## Annex

Philips' reference	Jurisd.	Title	Application number	Grant date	Patent No
2015P01880 US	US	AN AUTOMATIC METHOD TO DELINEATE OR CATEGORIZE AN ELECTROCARDIOGRAM	14/924,239	2019-okt-01	US10,426,364
2015P01880 US01	US	AN AUTOMATIC METHOD TO DELINEATE OR CATEGORIZE AN ELECTROCARDIOGRAM	16/522,648	2020-sep-01	US10,758,139
2015P01880 US02	US	AN AUTOMATIC METHOD TO DELINEATE OR CATEGORIZE AN ELECTROCARDIOGRAM	17/023,977	2021-okt-05	US11,134,880
2015P01880 US03	US	AN AUTOMATIC METHOD TO DELINEATE OR CATEGORIZE AN ELECTROCARDIOGRAM	17/492,241	2022-mei-17	US11,331,034
2015P01880 US04	US	AN AUTOMATIC METHOD TO DELINEATE OR CATEGORIZE AN ELECTROCARDIOGRAM	17/663,428		
2015P01880WOU5	US	AN AUTOMATIC METHOD TO DELINEATE OR CATEGORIZE AN ELECTROCARDIOGRAM	15/771,807	2020-sep-09	US10,779,744
2017P02840WOU5	US	USER INTERFACE FOR ANALYSIS OF ELECTROCARDIOGRAMS	16/328,701		
2018P01198 US	US	SYSTEMS AND METHODS FOR DIGITIZING ELECTROCARDIOGRAMS	16/367,227	2020-nov-10	US10,827,938
2019P01066 US	US	ELECTROCARDIOGRAM PROCESSING SYSTEM FOR DELINEATION AND CLASSIFICATION	16/267,380	2021-mrt-30	US10,959,660
2019P01066 US01	US	ELECTROCARDIOGRAM PROCESSING SYSTEM FOR DELINEATION AND CLASSIFICATION	17/209,129	2021-okt-19	US11,147,500
2019P01066 US02	US	ELECTROCARDIOGRAM PROCESSING SYSTEM FOR DELINEATION AND CLASSIFICATION	17/390,714		
2019P01066 US03	US	ELECTROCARDIOGRAM PROCESSING SYSTEM FOR DELINEATION AND CLASSIFICATION	17/451,255		
2020P00964 US01	US	ELECTROCARDIOGRAM PROCESSING SYSTEM FOR DETECTING AND/OR PREDICTING CARDIAC EVENTS	17/397,782		
2020P00965 US02	US	ELECTROCARDIOGRAM PROCESSING SYSTEM FOR DETECTING AND/OR PREDICTING CARDIAC EVENTS	17/489,153		
2020P00978 US01	US	SYSTEMS AND METHODS FOR RESTRICTING RIGHTS TO AN ELECTROCARDIOGRAM PROCESSING SYSTEM	17/657,335		