

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT7463085

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
TECHNISCHE UNIVERSITEIT DELFT	07/07/2022
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	VERTIGO TECHNOLOGIES B.V.
<b>Street Address:</b>	MOLENGRAAFFSINGEL 12
<b>City:</b>	DELFT
<b>State/Country:</b>	NETHERLANDS
<b>Postal Code:</b>	2629 JD
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	17414341
<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>Email:</b>	uspractice@nlo.eu
<b>Correspondent Name:</b>	N.V. NEDERLANDSCH OCTROOIBUREAU
<b>Address Line 1:</b>	ANNA VAN BUERENPLEIN 21A
<b>Address Line 2:</b>	NEW BABYLON CITY OFFICES
<b>Address Line 4:</b>	THE HAGUE, NETHERLANDS 2595 DA
<b>ATTORNEY DOCKET NUMBER:</b>	P6077897PCT-US
<b>NAME OF SUBMITTER:</b>	CATHERINE A. SHULTZ
<b>SIGNATURE:</b>	/Catherine A. Shultz/
<b>DATE SIGNED:</b>	08/02/2022
<b>Total Attachments: 4</b>	
source=P6077897PCT-US_OCT-18-051-shortDoA-US#page1.tif	
source=P6077897PCT-US_OCT-18-051-shortDoA-US#page2.tif	
source=P6077897PCT-US_OCT-18-051-shortDoA-US#page3.tif	
source=P6077897PCT-US_OCT-18-051-shortDoA-US#page4.tif	

Confirmatory Assignment

**WHEREAS**, Technische Universiteit Delft, a university organized and existing under the laws of the Netherlands having an address of Stevinweg 1, 2628 CN Delft, the Netherlands; (the "ASSIGNOR"), was, until ~~JULY 7<sup>th</sup> 2022~~ the recorded owner of the patents/patent applications listed on the attached Exhibit A (the "PATENTS");

**WHEREAS**, on ~~JULY 7<sup>th</sup> 2022~~ ASSIGNOR assigned all right, title and interest in and to the PATENTS/PATENT APPLICATIONS to **Vertigo Technologies BV** a Private limited Company organized and existing under the laws of the Netherlands; having an address of Molengraaffsingel 12, 2629 JD Delft, the Netherlands; (the "ASSIGNEE");

**NOW THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR hereby confirms the assignment of entire right, title and interest in and to the PATENTS/PATENT APPLICATIONS to ASSIGNEE as of ~~JULY 7<sup>th</sup> 2022~~ and assigns, grants, transfers, and conveys to ASSIGNEE entire right, title and interest in the PATENTS/PATENT APPLICATIONS, and the right to sue and collect damages for past infringement thereof, along with any continuations, substitutions, divisions, reissues, modifications and extensions of the PATENTS/PATENT APPLICATIONS.

(continued on next page)

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal.



Technische Universiteit Delft

Date: July 7th, 2022

By \_\_\_\_\_  
Name: H.P.S. ALTHUIS  
Title: DIRECTOR I&IC

**Declaration of Witness**

I declare that I was personally present and did see H.P.S. ALTHUIS (print name of signatory), who is personally known to me to be the person named in this assignment, duly sign and execute the same.

Declared at DELFT (city), on July 7th, 2022.



Signature of Witness

R.C.M. POORTMAN  
Name of Witness

(continued on next page)

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal.

**Vertigo Technologies BV**

Date: 8<sup>TH</sup> July, 2022

By [Signature]  
Name: LUCA GALATRO  
Title: CHIEF EXECUTIVE OFFICER

**Declaration of Witness**

I declare that I was personally present and did see LUCA GALATRO (print name of signatory), who is personally known to me to be the person named in this assignment, duly sign and execute the same.

Declared at Delft (city), on 8<sup>TH</sup> July, 2022.

[Signature]  
Signature of Witness  
RAFFAELE ROMANO  
Name of Witness

(continued on next page)

Exhibit A

Patent/Patent Application No.	Date Issued/Date Filed	Title	Applicant
US 17/414,341	16.06.2021	Measurement arrangement for load pull measurements comprising a multiplier based active tuner	TU Delft



PATENT