

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6890995

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MARK JEFFREY DAVIDSON	07/03/2018
JOHN ROBERT FORD KYES	07/17/2018
THOMAS ARTHUR WALLI	07/17/2018
RECEIVING PARTY DATA	
Name:	GEOTAB INC.
Street Address:	1075 NORTH SERVICE ROAD WEST
Internal Address:	UNIT #21
City:	OAKVILLE, ONTARIO
State/Country:	CANADA
Postal Code:	L6M 2G2
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17333990
CORRESPONDENCE DATA	
Fax Number:	(617)646-8646
<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:	617-646-8000
Email:	lynn.silva@wolfgreenfield.com, nidhi.malla@wolfgreenfield.com
Correspondent Name:	NIDHI MALLA
Address Line 1:	WOLF, GREENFIELD & SACKS, P.C.
Address Line 2:	600 ATLANTIC AVENUE
Address Line 4:	BOSTON, MASSACHUSETTS 02210
ATTORNEY DOCKET NUMBER:	G0885.70009US09
NAME OF SUBMITTER:	NIDHI MALLA
SIGNATURE:	/Nidhi Malla/
DATE SIGNED:	08/30/2021
Total Attachments: 3	
source=G088570009US09-ASI-NM#page1.tif	
source=G088570009US09-ASI-NM#page2.tif	

GEOTAB Invention Assignment

For good and valuable consideration, the receipt of which is hereby acknowledged, I/we, the undersigned Assignor(s), hereby:

1. Sell, assign and transfer to GEOTAB a Canadian company having a place of business at **1075 North Service Road West, Unit #21, Oakville, Ontario L6M 2G2, CANADA**, its successors, assigns and legal representatives, all hereinafter referred to as the Assignee, my/our entire right, title and interest for the United States and all other countries, in and to any and all inventions and designs which are disclosed in the patent application for United States Letters Patent filed in the United States Patent and Trademark Office concurrently herewith and bearing:

Docket No: GeoTab-dkws-0014USb / G0885.70009US02

Title: Telematically Monitoring A Condition Of An Operational Vehicle Component

and in and to the application and all corresponding provisional, non-provisional, divisional, continuing, substitute, renewal, reissue and all other applications for Letters Patent, utility models, industrial designs or similar intellectual property rights which have been or shall be filed in the United States, internationally, and in any other country, including but not limited to Canada, China, Japan and Korea, on any of the inventions and designs; and in and to all original and reissued patents which have been or shall be issued in the United States or any other jurisdiction on the inventions and designs, including the right to apply for patent rights in any country and all rights to priority, including the right to claim priority for Canada, China, Japan and Korea; as well as the right to sue in its own name and recover damages for past infringement of any United States Letters Patent and patent in any other country, including a reasonable royalty relating to provisional rights under 35 U.S.C. § 154(d) that have attached to any published United States patent application, on the inventions and designs;

2. Agree that the Assignee(s) may apply for and receive Letters Patent and utility model and industrial design registrations for the inventions and designs in its own name; and when requested, without charge to but at the expense of the Assignee(s), agree to carry out in good faith the intent and purpose of this Assignment, by executing all non-provisional, divisional, continuing, substitute, renewal, reissue, and all other patent, utility model and industrial design applications on any and all the inventions and designs, by executing all rightful oaths, assignments, powers of attorney and other papers, by communicating to the Assignee all facts known to me relating to the inventions and designs and the history thereof, and generally by doing everything reasonably possible which the Assignee shall consider desirable for aiding in securing and maintaining proper protection for the inventions and designs and for vesting title to the inventions and designs and all applications for patents and all patents on the inventions and designs, in the Assignee;

3. Request the Director of the United States Patent and Trademark Office and other country patent authorities to issue the Letters Patent or other intellectual property rights, including patents in other countries, to the Assignee;

Docket No: GeoTab-dkws-0014USb / G0885.70009US02

Title: Telematically Monitoring A Condition Of An Operational Vehicle Component

GEOTAB Invention Assignment

4. Covenant with the Assignee that no assignment, grant, mortgage, license or other agreement affecting the rights and property herein conveyed has been made to others by me/us and that full right to convey the same as herein expressed is possessed by me/us; and

5. Appoint Assignee, through its designee, my attorney-in-fact to execute, in my/our name (s) and on my behalf, any and all documents required to effectuate this Assignment, specifically including, but not limited to, those documents specified above and any necessary corrective assignments.

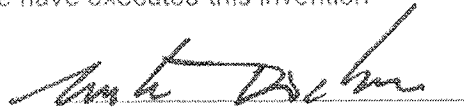
This Invention Assignment is governed under the laws of the Province of Ontario.

IN WITNESS whereof the Assignor(s) and the Assignee have executed this invention assignment.

7/3/2018
Date

Inventor: Mark Jeffrey Davidson

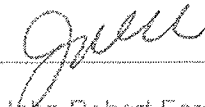
Address: 1120 Seale Drive
Alpharetta, Georgia,
United States 30022.



17 July 2018
Date

Inventor: John Robert Ford ~~Kyes~~ Kyes

Address: 5181 Blue Spruce Avenue
Burlington, Ontario,
Canada L7L 6J5.



17 July 2018
Date

Inventor: Thomas Arthur ~~Walli~~ Walli

Address: 1549 Hwy 6 North
Hamilton, Ontario,
Canada L8N 2Z7.



Docket No: GeoTab-dkws-0014USb / G0885.70009US02

Title: Telematically Monitoring & Condition Of An Operational Vehicle Component

GEOTAB Invention Assignment

Acknowledged and accepted by Assignee:

17 July 2018
Date

X Neil Cawse
Name: Neil Cawse
Title: CEO
Geotab Inc.

Docket No: GeoTab-dkws-0014USb / 60885.70009US02

Title: Telematically Monitoring A Condition Of An Operational Vehicle Component

Page 3 of 3