

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT6543888

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT		
CONVEYING PARTY DATA			
Name			Execution Date
UBER TECHNOLOGIES, INC.			09/20/2016
RECEIVING PARTY DATA			
Name:	APPARATE INTERNATIONAL C.V.		
Street Address:	22 VICTORIA STREET		
City:	HAMILTON HM 12		
State/Country:	BERMUDA		
PROPERTY NUMBERS Total: 3			
Property Type	Number		
Application Number:	15446953		
Application Number:	16242657		
Application Number:	17171660		
CORRESPONDENCE DATA			
Fax Number:	(864)233-7342		
<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>			
Email:	USDOCKETING@DORITY-MANNING.COM, jchapman@dority-manning.com		
Correspondent Name:	DORITY & MANNING, P.A. AND UBER TECHNOLOGIES, INC.		
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ATTORNEY DOCKET NUMBER:	UBER-157-CON2 (2 OF 4)		
NAME OF SUBMITTER:	ERIK K. SIVERTSON		
SIGNATURE:	/Erik K. Sivertson/		
DATE SIGNED:	02/10/2021		
Total Attachments: 8			
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PATENT

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CONFIRMATORY ASSIGNMENT

For good and valuable consideration, the receipt of which is acknowledged, Uber Technologies, Inc. a Delaware corporation having a principal place of business at 1455 Market St., San Francisco, CA 94103 ("Assignor"), does assign, transfer and convey unto Apparate International C.V., a Dutch limited partnership having a principal place of business at 22 Victoria Street, Hamilton HM 12, Bermuda ("Assignee") or its designees, all of Assignor's entire right, title, and interest in and to the patents and patent applications listed below, and the inventions disclosed and claimed therein, including all worldwide reissues, reexaminations, continuations, parents, continuations-in-part, divisionals, extensions, foreign counterparts to all of the foregoing patents and patent applications, and all patents and patent applications claiming priority to or from any and all of the foregoing worldwide (collectively, "Patent Rights"):

App. No.	Country	Filing Date	Title
(UP-107) 15/151,394	US	5/10/16	CONTROL SYSTEM TO ADJUST OPERATION OF AN AUTONOMOUS VEHICLE BASED ON A PROBABILITY OF INTERFERENCE BY A DYNAMIC OBJECT
(UP-122P) 62/258,066	US	11/20/15	CONTROLLING AUTONOMOUS VEHICLES IN CONNECTION WITH TRANSPORT SERVICES
(UP-140-1P) 62/357,903	US	7/1/16	SUBMAP SYSTEM FOR USE IN AUTONOMOUSLY OPERATING VEHICLES
(UP-142-1) 14/971,850	US	12/16/15	PREDICTIVE SENSOR ARRAY CONFIGURATION SYSTEM FOR AN AUTONOMOUS VEHICLE
(UP-142-2) 14/971,866	US	12/16/15	PREDICTIVE SENSOR ARRAY CONFIGURATION SYSTEM FOR AN AUTONOMOUS VEHICLE
(UP-143) 14/979,248	US	12/22/15	THERMAL REDUCTION SYSTEM FOR AN AUTOMATED VEHICLE
(UP-144) 14/979,187	US	12/22/15	INTEGRATED CLUTCH STEERING SYSTEM
(UP-144C1) 15/239,056	US	8/17/16	INTEGRATED CLUTCH STEERING SYSTEM
(UP-145) 14/979,351	US	12/22/15	INTELLIGENT LENS MASKING SYSTEM FOR AN AUTONOMOUS VEHICLE
(UP-147-1) 14/967,154	US	12/11/15	SYSTEM FOR ACQUIRING TIME-SYNCHRONIZED SENSOR DATA
(UP-147-2) 14/967,178	US	12/11/15	SYSTEM FOR PROCESSING ASYNCHRONOUS SENSOR DATA
(UP-147-3) 14/967,205	US	12/11/15	FORMATTING SENSOR DATA FOR USE IN AUTONOMOUS VEHICLE COMMUNICATIONS PLATFORM
(UP-148-1) 15/070,754	US	3/15/16	DRIVE-BY-WIRE CONTROL SYSTEM
(UP-148-2) 15/070,795	US	3/15/16	SYSTEM FOR SWITCHING CONTROL OF AN AUTONOMOUS VEHICLE
(UP-149-1) 14/962,847	US	12/8/15	OPTIMIZING COMMUNICATION FOR AUTOMATED VEHICLES
(UP-149-2) 14/962,876	US	12/8/15	AUTOMATED VEHICLE MESH NETWORKING CONFIGURATION

(UP-149-3) 14/962,918	US	12/8/15	COMMUNICATION CONFIGURATION SYSTEM FOR A FLEET OF AUTOMATED VEHICLES
(UP-149-3C1) 15/219,992	US	7/26/16	AUTONOMOUS VEHICLE COMMUNICATION CONFIGURATION SYSTEM
(UP-149-4) 14/962,974	US	12/8/15	BACKEND SYSTEM FOR ROUTE PLANNING OF AUTONOMOUS VEHICLES
(UP-149-5) 14/963,007	US	12/8/15	AUTOMATED VEHICLE COMMUNICATION SYSTEM
(UP-149-6) 14/963,038	US	12/8/15	BACKEND COMMUNICATIONS FOR A FLEET OF AUTONOMOUS VEHICLES
(UP-152P) 62/267,785	US	12/15/15	DYNAMIC LIDAR SENSOR CONTROLLER
(UP-153P) 62/265,960	US	12/10/15	VEHICLE CONTROL SYSTEM USING TIRE SENSOR DATA
(UP-157P) 62/303,013	US	3/3/16	PLANAR-BEAM, LIGHT DETECTION AND RANGING SYSTEM
(UP-160) 15/138,935	US	4/26/16	ROAD REGISTRATION DIFFERENTIAL GPS
(UP-162) 15/069,428	US	3/14/16	SIDEPOD STEREO CAMERA SYSTEM FOR AN AUTONOMOUS VEHICLE
(UP-163P) 62/342,797	US	5/27/16	FACILITATING RIDER PICK-UP FOR A SELF-DRIVING VEHICLE
(UP-164) 15/139,612	US	4/27/16	TRANSPORT VEHICLE CONFIGURATION FOR IMPAIRED RIDERS
(UP-165) 15/176,561	US	6/8/16	IMPROVED DISPARITY MAPPING FOR AN AUTONOMOUS VEHICLE
(UP-166) 15/148,970	US	5/6/16	IMPROVED OBJECT DETECTION FOR AN AUTONOMOUS VEHICLE
(UP-168P) 62/311,267	US	3/21/16	SYSTEM AND METHOD OF SENSOR TRIGGERING FOR SYNCHRONIZED OPERATION
(UP-169) 15/050,237	US	2/22/16	INTENTION SIGNALING FOR AN AUTONOMOUS VEHICLE
(UP-169CIP1) 15/143,198	US	4/29/16	LIGHTING DEVICE FOR A VEHICLE
(UP-170-1) 15/089,402	US	4/1/16	TRANSPORT FACILITATION SYSTEM FOR CONFIGURING A SERVICE VEHICLE FOR A USER
(UP-170-2) 15/089,408	US	4/1/16	UTILIZING ACCELEROMETER DATA TO CONFIGURE AN AUTONOMOUS VEHICLE FOR A USER
(UP-170-3) 15/089,416	US	4/1/16	UTILIZING ACCELEROMETER DATA TO CONFIGURE AN AUTONOMOUS VEHICLE FOR A USER
(UP-171) 15/059,493	US	3/3/16	SENSORY STIMULATION SYSTEM FOR AN AUTONOMOUS VEHICLE
(UP-171CIP1) 15/186,279	US	6/17/16	SENSORY STIMULATION FOR AN AUTONOMOUS VEHICLE
(UP-172) 15/186,279	US	3/9/16	TRAFFIC SIGNAL ANALYSIS SYSTEM

15/065,681			
(UP-173-1) 15/074,892	US	3/18/16	SECURE START SYSTEM FOR AN AUTONOMOUS VEHICLE
(UP-173-2) 15/074,924	US	3/18/16	SECURE START SYSTEM FOR AN AUTONOMOUS VEHICLE
(UP-185P) 62/304,131	US	3/4/16	DYNAMIC RANGE SETTING FOR VEHICULAR RADARS
(UP-186) 15/094,899	US	4/8/16	RIDER-VEHICLE HANDSHAKE
(UP-187) 15/136,876	US	4/22/16	EXTERNAL SENSOR ASSEMBLY FOR VEHICLES
(UP-188) 29/563,210	US	5/3/16	EXTERNAL SENSOR ASSEMBLY FOR VEHICLES
(UP-190P) 62/345,289	US	6/3/16	IMPROVING TRAVEL TIME ESTIMATION
(UP-191) 15/238,093	US	8/16/16	AUTONOMOUS VEHICLE DIAGNOSTIC SYSTEM
(UP-192-1) 15/229,923	US	8/5/16	VIRTUAL REALITY EXPERIENCE FOR A VEHICLE
(UP-192-2) 15/230,053	US	8/5/16	VIRTUAL REALITY EXPERIENCE FOR A VEHICLE
(UP-198) 15/202,412	US	7/5/16	AUTONOMOUS VEHICLE PERFORMANCE OPTIMIZATION SYSTEM
(UP-199) 15/166,538	US	5/27/16	VEHICLE SENSOR CALIBRATION SYSTEM
(UP-208-1) 15/213,110	US	7/18/16	SENSOR CLEANING SYSTEM FOR VEHICLES
(UP-208-2) 15/213,149	US	7/18/16	SENSOR CLEANING SYSTEM FOR VEHICLES
(UP-238P) 62/379,162	US	8/24/16	HYBRID AUTONOMY ROUTING

In addition, Assignor agrees to and does assign, transfer, and convey unto Assignee all rights: (a) in and to causes of action and enforcement rights for the Patent Rights including all rights to pursue damages, injunctive relief, and other remedies for past, present, and future infringement of the Patent Rights; (b) the right to apply (or continue prosecution) in any and all countries of the world for patents, utility models, certificates of invention, or other governmental grants for the Patent Rights, including under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding; and (c) the rights, if any, to revive prosecution of any abandoned Patent Rights.

Assignor also authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention or equivalent that may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

The terms and conditions of this Assignment will inure to the benefit of Assignee, its successors, assigns, and other legal representatives, and will be binding on Assignor, its successor, assigns, and other legal representatives.

[Signature page to follow]

This Assignment is executed on September 20 2016.

Assignor:

Uber Technologies, Inc.

By: 

Name: Gautam Gupta

Title: Vice President Finance

Date: 9/20/2016

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

ACKNOWLEDGMENT

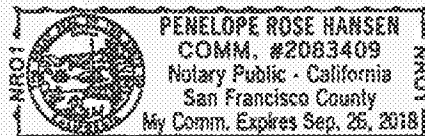
State of California
County of San Francisco

On 9/23/16 before me, Penelope Rose Hansen,
Notary Public
personally appeared GAUTAM GUPTA, 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 of the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

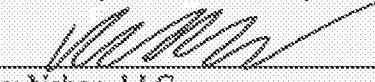
I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal

Signature: [Signature] (Seal)



Assignee:
Apparate International C.V.,
a Dutch law-governed limited partnership

By: 
Name: Neben, LLC
Title: General Partner
On behalf of Neben, LLC
Name: Rajiv Krishnarao
Title: Manager of Neben, LLC
Date: 9/20/2016

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

ACKNOWLEDGMENT

State of California
County of San Francisco

On 9/23/16 before me, Penelope Rose Hansen,
Notary Public
personally appeared VASIV KRISHNIAARAO, 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 of 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 California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal

Signature: [Signature] (Seal)

