

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI871228

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Continental Automotive GmbH	12/11/2024
RECEIVING PARTY DATA	
Company Name:	Continental Autonomous Mobility Germany GmbH
Street Address:	Ringlerstr. 17
City:	Ingolstadt
State/Country:	GERMANY
Postal Code:	85057
PROPERTY NUMBERS Total: 79	
Property Type	Number
Patent Number:	11840255
Patent Number:	12165277
Patent Number:	11762104
Patent Number:	11908205
Patent Number:	11999374
Patent Number:	11922701
Patent Number:	12168484
Patent Number:	11820404
Patent Number:	11815626
Patent Number:	11782070
Patent Number:	11435755
Patent Number:	11407363
Patent Number:	12078505
Patent Number:	12196560
Patent Number:	10943334
Patent Number:	11341753
Patent Number:	10964059
Patent Number:	12060011
Patent Number:	11341678
Patent Number:	11842512

PATENT

Property Type	Number
Patent Number:	11393126
Patent Number:	11285953
Patent Number:	11562503
Patent Number:	11423784
Patent Number:	11157754
Patent Number:	11941834
Patent Number:	10783383
Patent Number:	11482101
Patent Number:	11301721
Patent Number:	11505209
Patent Number:	11314247
Patent Number:	11084479
Patent Number:	11226205
Patent Number:	11458966
Patent Number:	11699291
Patent Number:	10821895
Patent Number:	10832428
Patent Number:	10773750
Patent Number:	10990833
Patent Number:	10953878
Patent Number:	11226622
Patent Number:	10885358
Patent Number:	10650250
Patent Number:	11148669
Patent Number:	10266116
Patent Number:	10166983
Patent Number:	10846557
Patent Number:	10864911
Patent Number:	10388008
Patent Number:	10521890
Patent Number:	11138698
Patent Number:	10217006
Patent Number:	10017105
Patent Number:	10696240
Patent Number:	10515545
Patent Number:	10106082
Patent Number:	10606262
Patent Number:	10059345

Property Type	Number
Patent Number:	9340204
Patent Number:	10246092
Patent Number:	8098889
Patent Number:	8223038
Patent Number:	7739008
Patent Number:	7466841
Patent Number:	10387735
Patent Number:	10055654
Patent Number:	9704048
Patent Number:	7764808
Patent Number:	7528704
Patent Number:	9864916
Application Number:	17658251
Application Number:	17249780
Application Number:	17204188
Application Number:	17754904
Application Number:	17753669
Application Number:	17149943
Application Number:	17595909
Application Number:	17027099
Application Number:	16738713

CORRESPONDENCE DATA

Fax Number:

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.

Phone: (248)393-5067

Email: patent@continental.com,matthew.binkowski@continental.com

Correspondent Name: Mr. Matthew Binkowski

Address Line 1: One Continental Drive

Address Line 4: Auburn Hills, MICHIGAN 48326

ATTORNEY DOCKET NUMBER: CAM Germany GmbH

NAME OF SUBMITTER: Mrs. Regina Matias

SIGNATURE: /Mrs. Regina Matias/

DATE SIGNED: 03/07/2025

Total Attachments: 6

source=Assignment_CA_CAM_#page1.tiff

source=Assignment_CA_CAM_#page2.tiff

source=Assignment_CA_CAM_#page3.tiff

source=Assignment_CA_CAM_#page4.tiff

source=Assignment_CA_CAM_#page5.tiff

source=Assignment_CA_CAM_#page6.tiff

ASSIGNMENT

Continental Automotive GmbH	a German corporation organized and existing under the laws of GERMANY having its principal place of business in Hannover, Niedersachsen, GERMANY
-----------------------------	---

(hereinafter Assignor(s)) is/are the owner(s) of the entire and exclusive right, title and interest to the invention(s) and/or patent application(s) (hereinafter the "Application(s)") in the attached **Schedule**.

For good and valuable consideration, the receipt of which is hereby acknowledged, the Assignor(s) do hereby sell, assign and transfer to (hereinafter Assignee(s)):

Continental Autonomous Mobility Germany GmbH	a German corporation organized and existing under the laws of GERMANY having its principal place of business in Ingolstadt, Byern, GERMANY
--	---

and its successor(s), assigns, and legal representatives, the entire right, title and interest to the above-identified application(s) and to certain inventions relating to improvements described, illustrated and claimed in all Letters Patents which are subsequently filed for and claiming priority to the original document(s).

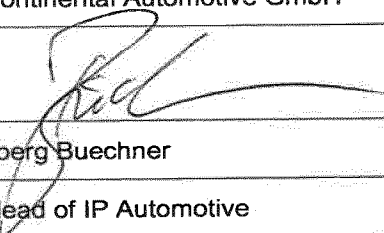
Hereby, executed by the Assignor(s) on the dates indicated by the signature(s) below, together with the entire right, title, and interest in and to the application(s), and in and to Letters Patent which may be issued upon the application, and upon any division, extension, continuation, reissue, reexamination, *inter partes* review, post grant review, or other procedures thereof, including the right to collect damages from any past infringement of such Letters Patent, the Assignor(s) sell, assign and transfer unto the Assignee(s), the entire right, title, and interest in and to the invention and in and to applications for Letters Patent therefor in all countries, including all rights under any and all international conventions and treaties in respect of the invention and the applications for Letters Patent in foreign countries, and the Assignor(s) further authorize the Assignee(s) to apply for Letters Patent in foreign countries directly in its own name, and to claim priority of the filing date of the application for Letters Patent under the provisions of any and all international conventions and treaties.

The Assignor(s) hereby authorize and request upon the aforesaid application, division, extension, continuation or reissue, to the Assignee(s), for the sole use and benefit of the Assignee(s), its successors, assigns, and legal representatives, to the full end of the term for which any Letters Patent may be granted, the same as they would have been held and enjoyed by the Assignor(s) had this assignment not been made, and the Assignor(s) hereby authorize and request the equivalent authorities in foreign countries to issue the patents of their respective countries to the Assignee(s). The Assignor(s) agree to, when requested, without charge to the Assignee(s), but at the Assignee(s), expense, sign all papers, take all rightful oaths, and do all acts which may

be necessary, desirable, or convenient for securing and maintaining patents for the inventions in any and all countries and for vesting title thereto in the Assignee(s), its successors, assigns and legal representatives or nominees.

The Assignor(s) do hereby covenant that no assignment, grant, mortgage, license, or other encumbrance has been or will be made or entered into which conflict with this assignment and sale.

Assignor:	Continental Automotive GmbH
Signature:	
Name:	Dr. Christiana Bobbert
Title:	General IP Counsel
Date	11. 12. 2024

Assignor:	Continental Automotive GmbH
Signature:	
Name:	Joerg Buechner
Title:	Head of IP Automotive
Date	11.12.2024

Internal file number	Title	Application number	Filing date	Grant number	Grant date	Applicant	Assignee
2020P03947 US	APPARATUS AND METHOD FOR MONITORING THE STABILITY OF AN EGO VEHICLE	17/656,251	6-Apr-2022			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2020P02689 US	Method for partially or fully autonomously guiding a motor vehicle	17/305,353	6-Jul-2021	US11840255	12-Dec-2023	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2020P02005 US	Method for capturing and processing a digital panoramic image	17/457,140	1-Dec-2021	US12165277	10-Dec-2024	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2020P00849 US	Receiver Arrangement For A Sensor Device	17/249,780	12-Mar-2021			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P08857 US	Method for configuring a neural network model	17/204,188	17-Mar-2021			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P07906 US	METHOD AND DEVICE FOR LOCATING A VEHICLE	17/158,250	26-Jan-2021	US11762104	19-Sep-2023	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P07901 US	Method and System for increasing Safety for Partially or Fully Automated Driving Functions	17/151,449	18-Jan-2021	US11908205	20-Feb-2024	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P06376 US	SPATIAL AWARE OBJECT DETECTION BY LIDAR AND CAMERA FUSION BASED SUPER-RESOLUTION	17/090,808	5-Nov-2020	US11999374	4-Jun-2024	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P05777WOUS	METHOD AND DEVICE FOR PROVIDING A VISUALIZATION OF A VEHICLE AND VEHICLE	17/754,904	15-Apr-2022			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P05566 US	Method and system for creating a semantic representation of the environment of a vehicle	17/147,951	13-Jan-2021	US11922701	5-Mar-2024	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P04974WOUS	Method for elevation angle estimation based on an ultrasound sensor	17/753,669	10-Mar-2022			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P04628WOUS	RAILBORNE DRIVER ASSISTANCE DEVICE AND METHOD FOR SUPPORTING OR AUTOMATING THE LATERAL CONTROL OF A VEHICLE	17/597,685	18-Jan-2022	US12168484	17-Dec-2024	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P04455 US	Method for Creating a Probabilistic Free Space Map With Static and Dynamic Objects	17/144,352	8-Jan-2021	US11820404	21-Nov-2023	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P03536WOUS	METHOD FOR DETECTING INTENSITY PEAKS OF A SPECULARLY REFLECTED LIGHT BEAM	17/767,630	8-Apr-2022	US11815626	14-Nov-2023	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P03534 US	METHOD FOR IMPLEMENTING A LIGHT DETECTION AND RANGING LIDAR DEVICE IN A MOTOR VEHICLE	17/148,943	15-Jan-2021			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P02210 US	Method for determining the direction of travel of a vehicle	17/127,062	18-Dec-2020	US11782070	10-Oct-2023	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P01574WOUS	METHOD FOR REPRESENTING A HARMONIZED OBSCURED AREA OF AN ENVIRONMENT OF A MOBILE PLATFORM	17/595,909	29-Nov-2021			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2019P01411 US	METHOD FOR IMPROVED SURROUNDINGS DETECTION	17/027,099	21-Sep-2020			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P07726 US	REMOVE OBJECTS FROM A DIGITAL ROAD MAP	16/738,713	9-Jan-2020			Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P06899 US	Vehicle and method for autonomously operating a vehicle	16/720,748	19-Dec-2019	US11435755	6-Sep-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P06435 US	METHOD FOR CALCULATING A TOW HITCH POSITION	16/735,219	6-Jan-2020	US11407363	9-Aug-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P04426WOUS	ROADWAY MAPPING DEVICE	17/249,221	24-Feb-2021	US12078505	3-Sep-2024	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P04425WOUS	LOCALIZATION DEVICE FOR VISUALLY DETERMINING THE LOCATION OF A VEHICLE	17/249,227	24-Feb-2021	US12196560	14-Jan-2025	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P03858 US	METHOD AND SYSTEM FOR REPRESENTATION A VEHICLE SURROUNDINGS WITH REDUCED ARTEFACTS	16/520,893	24-Jul-2019	US10943334	9-Mar-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P03749 US	EMERGENCY VEHICLE DETECTION	16/591,818	3-Oct-2019	US11341753	24-May-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P02515 US	STATIC CAMERA CALIBRATION USING MOTION OF VEHICLE PORTION	16/552,425	27-Aug-2019	US10964059	30-Mar-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH

Internal file number	Title	Application number	Filing date	Grant number	Grant date	Applicant	Assignee
2016P01554WOUS	METHOD AND DEVICE FOR DISPLAYING VEHICLE SURROUNDINGS	17/057,241	20-Nov-2020	US12060011	13-Aug-2024	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P00964WOUS	DEVICE AND METHOD FOR CALCULATING A VEHICLE TRAILER POSE USING A CAMERA	17/014,147	8-Sep-2020	US11341678	24-May-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2018P00963WOUS	APPARATUS FOR DETERMINING AN ANGLE OF A TRAILER ATTACHED TO A VEHICLE	17/066,101	8-Oct-2020	US11842512	12-Dec-2023	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P09818 US	Method And Apparatus For Calibrating The Extrinsic Parameter Of An Image Sensor	16/717,178	17-Dec-2019	US11393126	19-Jul-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P08592 US	Determining visibility distances based a on dynamic field of view of a vehicle	16/450,184	24-Jun-2019	US11285953	29-Mar-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P08425WOUS	Online evaluation for camera intrinsic parameters	17/050,532	26-Oct-2020	US11562503	24-Jan-2023	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P07601WOUS	Verfahren zur Steuerung eines Parkvorgangs eines Kraftfahrzeugs	16/756,194	22-Apr-2020	US11423784	23-Aug-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P07362WOUS	Road marking determining apparatus for automated driving	16/771,796	11-Jun-2020	US11157754	26-Oct-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P03954WOUS	TRAILER ANGLE DETERMINATION SYSTEM FOR A VEHICLE	17/008,907	1-Sep-2020	US11941834	26-Mar-2024	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P05109 US	Method and apparatus for detecting a boundary in an environment of an object	16/239,654	4-Jan-2019	US10783383	22-Sep-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P04579WOUS	METHOD FOR PRODUCING A COLLECTION OF VISIBILITY DATA AND DEVICE FOR COLLECTING VISIBILITY DATA	16/754,000	6-Apr-2020	US11482101	25-Oct-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P04279WOUS	Method and system for training and updating a classifier	16/954,099	15-Jun-2020	US11301721	12-Apr-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P04179WOUS	SYSTEM FOR AUTOMATED DRIVING WITH ASSISTANCE FOR A DRIVER IN PERFORMING A NON-DRIVING ACTIVITY	16/761,225	1-May-2020	US11505209	22-Nov-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P02810WOUS	Verfahren und System zum Fernsteuern eines Fahrzeugs	16/489,502	28-Aug-2019	US11314247	26-Apr-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P02154 US	VEHICLE BRAKE PAD MONITORING	16/146,076	28-Sep-2018	US11084479	10-Aug-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P01748WOUS	METHOD AND DEVICE FOR REDUCING INTERMEDIATE POINTS IN A POLYGON	16/603,010	4-Oct-2019	US11226205	18-Jan-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P01315WOUS	METHOD AND DEVICE OF DETERMINING KINEMATICS OF A TARGET	16/856,497	24-Apr-2020	US11458966	4-Oct-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P01137WOUS	ALGORITHM TRIGGERED SENSOR DATA ACQUISITION	16/616,031	22-Nov-2019	US11699291	11-Jul-2023	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2017P01131WOUS	APPARATUS AND METHOD FOR CHECKING THE PLAYBACK OF A VIDEO SEQUENCE OF A MIRROR REPLACEMENT CAMERA	16/478,247	16-Jul-2019	US10821895	3-Nov-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2016P07665WOUS	A METHOD AND APPARATUS FOR ESTIMATING A RANGE OF A MOVING OBJECT	16/486,261	15-Aug-2019	US10632428	10-Nov-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2016P07211WOUS	VORRICHTUNG UND VERFAHREN ZUR DETEKTION EINER HANDFÜHRUNG EINES LENKRADES	16/463,506	23-May-2019	US10773750	13-Sep-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2016P04442WOUS	DETERMINING A COURSE OF LANES	16/348,255	8-May-2019	US10990833	27-Apr-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2016P02706WOUS	METHOD FOR THE AUTONOMOUS DRIVING OF A VEHICLE IN A NARROW PASSAGE	16/312,004	20-Dec-2018	US10953878	23-Mar-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2016P02252WOUS	System and method for analyzing driving trajectories for a route section	16/329,477	28-Feb-2019	US11226622	18-Jan-2022	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2016P01122WOUS	Method for detecting traffic signs	16/300,390	9-Nov-2018	US10865358	5-Jan-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P05780 US	Determination of low image quality of a vehicle camera caused by heavy rain	15/834,500	7-Dec-2017	US10650250	12-May-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH

Internal file number	Title	Application number	Filing date	Grant number	Grant date	Applicant	Assignee
2015P03378WOUS	METHOD AND DEVICE FOR SUPPORTING A LANE CHANGE FOR A VEHICLE	16/079,441	18-Jul-2018	US11148669	19-Oct-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P05094WOUS	METHOD AND DEVICE FOR DISPLAYING A FRONT-VIEW OF A VEHICLE'S SURROUNDING AND RESPECTIVE VEHICLE	16/065,422	22-Jun-2018	US10266116	23-Apr-2019	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P04933 US	Pedal cruise control (PCC)	15/360,435	23-Nov-2016	US10166983	1-Jan-2019	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P03034WOUS	A method and apparatus for glare detection	15/910,521	2-Mar-2018	US10846557	24-Nov-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P02386WOUS	AUTOMATED DETECTION OF HAZARDOUS DRIFTING VEHICLES BY VEHICLE SENSORS	15/915,438	8-Mar-2018	US10864911	15-Dec-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P01807WOUS	DETECTION OF LENS CONTAMINATION USING EXPECTED EDGE TRAJECTORIES	15/834,601	7-Dec-2017	US10388008	20-Aug-2019	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P01804WOUS	STATIC SOILING DETECTION AND CORRECTION	15/845,645	18-Dec-2017	US10521890	31-Dec-2019	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P01804 US	STATIC SOILING DETECTION AND CORRECTION	16/562,140	5-Sep-2019	US11138698	5-Oct-2021	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P01476 US	Verfahren und Vorrichtung zur Erkennung von Objekten bei Dunkelheit mittels einer Fahrzeugkamera und einer Fahrzeugbeleuchtung	15/236,992	15-Aug-2016	US10217006	26-Feb-2019	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2015P00771 US	VEHICLE CONTROL SYSTEM AND METHOD	15/098,881	14-Apr-2016	US10017105	10-Jul-2018	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2014P06645 US	DRIVE-BY CALIBRATION FROM STATIC TARGETS	15/207,667	12-Jul-2016	US10696240	30-Jun-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2014P04926WOUS	Apparatus For Location Detecting And Control Method Thereof	15/520,246	19-Apr-2017	US10515545	24-Dec-2019	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2014P04027WOUS	System and method for warning of an imminent collision between a towing vehicle and 1st trailer when reversing	15/514,708	27-Mar-2017	US10106062	23-Oct-2018	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2014P02536WOUS	Method for monitoring automated driving	15/326,413	13-Jan-2017	US10606262	31-Mar-2020	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2013P02592WOUS	METHOD FOR OPERATING A MOTOR VEHICLE AND MOTOR VEHICLE FOR CARRYING OUT THE METHOD	13/029,537	14-Apr-2016	US10059345	26-Aug-2018	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2013P00877 US	Anordnung zur Steuerung eines hochautomatisierten Fahrens eines Fahrzeugs	14/461,043	15-Aug-2014	US9340204	17-May-2016	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2013P00864WOUS	Verfahren und Vorrichtung zur Ermittlung eines Fahrzeugzustands eines externen Kraftfahrzeugs	14/699,002	16-Dec-2015	US10246092	2-Apr-2019	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2007P01156 US01	System and Method for Vehicle Detection and Tracking	12/014,397	15-Jan-2008	US8098889	17-Jan-2012	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2007P00141WOUS	Fahrerassistenzsystem zur Verkehrszeichenerkennung	12/522,177	28-Dec-2007	US8223038	17-Jul-2012	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2005P01341 US	Rückfahrassistent	11/341,889	30-Jan-2006	US7739006	15-Jun-2010	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2004P13911 US01	Method for Traffic Sign Detection	11/109,106	19-Apr-2005	US7466841	16-Dec-2008	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2004P09871 US02	Überwachungseinheit nebst Assistenzsystem für Kraftfahrzeuge	16/105,184	20-Aug-2018	US10387735	20-Aug-2019	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2004P09871 US01	Überwachungseinheit nebst Assistenzsystem für Kraftfahrzeuge	14/636,773	3-Mar-2015	US10055654	21-Aug-2018	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2004P09871 US	Überwachungseinheit nebst Assistenzsystem für Kraftfahrzeuge	14/636,617	3-Mar-2015	US9704048	11-Jul-2017	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2003P04365 US01	SYSTEM AND METHOD FOR VEHICLE DETECTION AND TRACKING	10/805,946	22-Mar-2004	US7784808	27-Jul-2010	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH
2003P01190WOUS	Verfahren und Vorrichtung zur Vermeidung von Personen- und Sachschäden durch Kraftfahrzeugtoren	10/545,881	22-Jan-2004	US7528704	5-May-2009	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH

Internal file number	Title	Application number	Filing date	Grant number	Grant date	Applicant	Assignee
16006246SWOUS	Verfahren zur Auslösung einer Fahrerassistenzfunktion bei einer Detektion eines Bremslichtes mittels einer Kamera	14/777,662	16 Sep 2015	US9664916	9 Jan 2018	Continental Automotive GmbH	Continental Autonomous Mobility Germany GmbH