

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6182695

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CONTINENTAL AUTOMOTIVE GMBH	06/01/2020
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PROPERTY NUMBERS Total: 8	
Property Type	Number
Application Number:	16193067
Application Number:	16315180
Application Number:	15651157
Application Number:	15387191
Application Number:	15767738
Application Number:	15456984
Application Number:	15220639
Application Number:	15254134
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ATTORNEY DOCKET NUMBER:	2015P00263US
NAME OF SUBMITTER:	ROBERT K SMOLIK
SIGNATURE:	/Robert K Smolik/

PATENT

DATE SIGNED:	07/02/2020
Total Attachments: 2 source=Assignment - 2015P00263US - Lerner 4#page1.tif source=Assignment - 2015P00263US - Lerner 4#page2.tif	

PATENT ASSIGNMENT

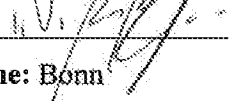
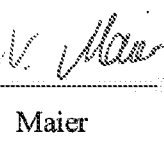
WHEREAS, Continental Automotive GmbH, ("Assignor"), a corporation of Germany, organized and existing under the laws of Germany and having its principal place of business in Hannover, Germany, is the owner of the patent applications listed in Schedule "A" attached hereto (collectively, the "Patent Applications") and the inventions and improvements ("Inventions") described therein; and

WHEREAS, Vitesco Technologies GmbH ("Assignee"), a corporation of Germany, organized and existing under the laws of Germany and having its principal place of business in Hannover, Germany, is desirous of acquiring from Assignor its whole right, title and interest in and to the Patent Applications and the Inventions described therein;

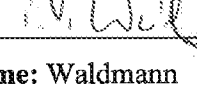
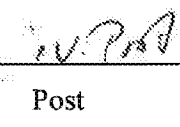
NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged by the parties hereto, Assignor hereby sells, assigns and transfers, unto Assignee and its successors, assigns, and legal representatives, the exclusive right, title and interest in and for the United States, in an and to any Inventions disclosed in the Patent Applications, and in and to said Patent Applications and all divisional, continuation, continuing substitute, renewal, reissue and all other applications for Letters Patent which have been or shall be filed in the United States on any of said Inventions; and in and to all original and reissued patents which shall be issued in the United States on said Inventions; and hereby authorizes and requests the Commissioner of Patents of the United States to issue Letters Patent upon the Patent Applications, division, extension, continuation or reissue, to Assignee, for the sole use and benefit of Assignee, 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 Assignor had this assignment not been made.

IN WITNESS WHEREOF, Assignor has caused this Patent Assignment to be executed by its respective duly authorized representative as of June 1st, 2020.

Continental Automotive GmbH

By:  
Name: Bonn Maier
Title: both authorized officers

Vitesco Technologies GmbH

By:  
Name: Waldmann Post
Title: both authorized officers

Schedule A

No	Internal file number	Title	Filing date	Application number	Grant date	Grant number	Applicant
1	2017P06386 US	Elektronisches Modul	16.11.2018	16/193,067	21.04.2020	US10631399	Continental Automotive GmbH
2	2016P02390WOUS	CIRCUIT ARRANGEMENT FOR CONTROLLING AN INDUCTIVE LOAD	13.07.2017	16/315,180	18.02.2020	US10566967	Continental Automotive GmbH
3	2015P07309 US	Verfahren zum Betreiben eines seriellen nicht-flüchtigen Halbleiterspeichers	17.07.2017	15/651,157	19.06.2018	US10002674	Continental Automotive GmbH
4	2015P03427 US	Steckkontakt mit organischer Beschichtung und Leiterplattenanordnung	22.12.2016	15/387,971	09.01.2018	US9865952	Continental Automotive GmbH
5	2015P03358WOUS	CIRCUIT BOARD ASSEMBLY	29.08.2016	15/767,738	08.10.2019	US10440844	Continental Automotive GmbH
6	2015P02918 US	Sheet metal housing for an electronic controlling unit	13.03.2017	15/456,984	13.02.2018	US9894786	Continental Automotive GmbH
7	2015P02010 US	Schaltregler zum Erzeugen einer Mehrzahl von Gleichspannungen	27.07.2016	15/220,639	29.05.2018	US9985531	Continental Automotive GmbH
8	2015P00263 US	Verfahren zum Erkennen eines Überstroms beim Laden eines Piezoaktors	01.09.2016	15/254,134	20.11.2018	US10134974	Continental Automotive GmbH