

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT6182852

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CONTI TEMIC MICROELECTRONIC GMBH	06/10/2020
RECEIVING PARTY DATA	
Name:	VITESCO TECHNOLOGIES GERMANY GMBH
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PROPERTY NUMBERS Total: 18	
Property Type	Number
Application Number:	16313444
Application Number:	15534252
Application Number:	15523460
Application Number:	15513647
Application Number:	15307910
Application Number:	15307897
Application Number:	15326792
Application Number:	15030076
Application Number:	14787073
Application Number:	14787043
Application Number:	14399249
Application Number:	14435421
Application Number:	14432613
Application Number:	14432662
Application Number:	14397732
Application Number:	14360670
Application Number:	14360951
Application Number:	13255994
CORRESPONDENCE DATA	

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ATTORNEY DOCKET NUMBER:	2018P09268WOUS
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NAME OF SUBMITTER:	ROBERT K SMOLIK
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SIGNATURE:	/Robert K Smolik/
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DATE SIGNED:	07/02/2020
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Total Attachments: 3

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PATENT ASSIGNMENT

WHEREAS, Conti Temic microelectronic GmbH, ("Assignor"), a corporation of Germany, organized and existing under the laws of Germany and having its principal place of business in Nuremberg, 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


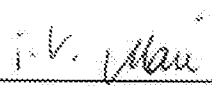
WHEREAS, Vitesco Technologies Germany GmbH ("Assignee"), a corporation of Germany, organized and existing under the laws of Germany and having its principal place of business in Hannover, Germany, is desirous of acquiring from Assignor its whole right, title and interest in and to the Patent Applications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

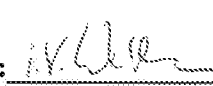

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged by the parties hereto, Assignor hereby sells, assigns and transfers, unto Assignee and its successors, assigns, and legal representatives, the exclusive right, title and interest in and for 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 10th, 2020.

Conti Temic microelectronic GmbH

Vitesco Technologies Germany GmbH

By:  
Name: Bohn Maier
Title: both authorized officers

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	2018P09268WOUS	ROTOR, METHOD FOR PRODUCING A ROTOR, RELUCTANCE MACHINE AND WORKING MACHINE	28.06.2017	16/313,444			Conti Temic microelectronic GmbH
2	2014P03642WOUS	Filter assembly, voltage converter having a filter assembly	03.12.2015	15/534,252	09.10.2018	US10097083	Conti Temic microelectronic GmbH
3	2014P03641WOUS	Leadframe for a semiconductor component	16.09.2015	15/523,460	09.07.2019	US10347590	Conti Temic microelectronic GmbH
4	2014P01930WOUS	Circuit device and method for ascertaining a state of a locking conductor loop	14.09.2015	15/513,647	27.11.2018	US10139443	Conti Temic microelectronic GmbH
5	2014P01928WOUS	Kontaktelement für elektrische Verbindung, Kupferband zur Herstellung einer Vielzahl von Kontaktelementen	28.04.2015	15/307,910	05.06.2018	US9991618	Conti Temic microelectronic GmbH
6	2014P01896WOUS	Schaltungsanordnung, Stromwandler mit einer Schaltungsanordnung	23.04.2015	15/307,897	04.06.2019	US10312179	Conti Temic microelectronic GmbH
7	2014P01890WOUS	Filter Arrangement for filtering parasitic induction currents, and voltage converter comprising a filter arrangement	09.06.2015	15/326,792	16.04.2019	US10263586	Conti Temic microelectronic GmbH
8	2013P02413WOUS	Verfahren und Vorrichtung zum Steuern eines Fahrzeuges	30.09.2014	15/030,076	28.11.2017	US9828000	Conti Temic microelectronic GmbH
9	2013P00408WOUS	Gehäuse, Schaltungsanordnung, Antriebsanordnung sowie Verfahren zur Herstellung der Schaltungsanordnung	16.04.2014	14/787,073	20.08.2019	US10390467	Conti Temic microelectronic GmbH
10	2012P02552WOUS	Leistungsmodul, Stromrichter und Antriebsanordnung mit einem Leistungsmodul	17.04.2014	14/787,043	17.07.2018	US10027094	Conti Temic microelectronic GmbH
11	2012P01994WOUS	Verfahren und Schaltungsanordnung zum Schalten eines Halbleiterschalters	15.10.2013	14/399,249	08.11.2016	US9490688	Conti Temic microelectronic GmbH

Schedule A

No.	Internal file number	Title	Filing date	Application number	Grant date	Grant number	Applicant
12	2012P01693WOUS	Schaltungsanordnung zum Entladen eines elektrischen Energiespeichers und Stromrichter mit einer derartigen Schaltungsanordnung	10.10.2013	14/435,421	23.05.2017	US9660476	Conti Temic microelectronic GmbH
13	2012P01544WOUS	Verfahren und Schaltungseinheit zum Ermitteln von Fehlerzuständen einer Halbbrückenschaltung	15.10.2013	14/432,613	28.03.2017	US9606184	Conti Temic microelectronic GmbH
14	2012P01436WOUS	Verfahren und Schaltungsanordnung zum Ansteuern eines Halbleiterschalters	15.10.2013	14/432,662	31.01.2017	US9559666	Conti Temic microelectronic GmbH
15	2011P01872WOUS	Schaltungsanordnung zum Ansteuern eines Halbleiter-Schaltelements	23.04.2013	14/397,732	15.11.2016	US9496862	Conti Temic microelectronic GmbH
16	2011P01125WOUS	Schaltungsanordnung und Verfahren zum Ermitteln von Schaltzeiten eines Gleichspannungswandlers	29.11.2012	14/360,670	18.04.2017	US9627978	Conti Temic microelectronic GmbH
17	2011P01119WOUS	Vorrichtung zur Erfassung des Zustands eines zu prüfenden Akkumulators	30.11.2012	14/360,951	04.07.2017	US9696385	Conti Temic microelectronic GmbH
18	2009P00323WOUS	Oberflächenmontierbarer Magnetfeldsensor mit einem Halbleiterchip und Verfahren zur Herstellung einer Schaltungsplatine mit einem Magnetfeldsensor	05.03.2010	13/255,994	30.09.2014	US8847590	Conti Temic microelectronic GmbH