

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7816932

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	VEONEER SWEDEN AB	12/30/2022
RECEIVING PARTY DATA		
Name:	VEONEER PASSIVE CO. AB	
Street Address:	BOX 13089	
City:	STOCKHOLM	
State/Country:	SWEDEN	
Postal Code:	103 02	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	16348885	
CORRESPONDENCE DATA		
Fax Number:	(248)641-0270	
<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:	2486411600	
Email:	hprovost@harnessip.com	
Correspondent Name:	HARNESS, DICKEY & PIERCE, P.L.C.	
Address Line 1:	P.O. BOX 828	
Address Line 4:	BLOOMFIELD HILLS, MICHIGAN 48303	
ATTORNEY DOCKET NUMBER:	17876VS-000489-US-NP	
NAME OF SUBMITTER:	HOLLY PROVOST	
SIGNATURE:	/Holly Provost/	
DATE SIGNED:	02/27/2023	
Total Attachments: 70		
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Dated: 30 December 2022

- (1) Veoneer Sweden AB
- (2) Veoneer Passive Co. AB

INTELLECTUAL PROPERTY TRANSFER AGREEMENT



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Schedules

EXHIBIT A1 – Patent Assignment Agreement

EXHIBIT A2 – Trademark Assignment Agreement

EXHIBIT A3 – Domain Name Assignment Agreement

SCHEDULE A – ASSIGNED PATENTS

SCHEDULE B – OTHER ASSIGNED IP



INTELLECTUAL PROPERTY TRANSFER AGREEMENT (this "**Agreement**"), dated as of 30 December 2022 (the "**Effective Date**"), by and between VEONEER SWEDEN AB, a Swedish Corporation ("**Veoneer Sweden AB**", the "**Assignor**"), and VEONEER PASSIVE CO. AB, a Swedish Corporation ("**Assignee**").

RECITALS

WHEREAS, the Assignor and Assignee are Affiliates;

WHEREAS, Veoneer Sweden AB own, and wish to convey, transfer and assign to Assignee, the Assigned IP on the terms and conditions set forth in this Agreement; and

WHEREAS, Assignee wishes to acquire from the Assignor all of such Assignor's right, title and interest in, to and under the Assigned IP.

NOW, THEREFORE, in consideration of the mutual agreements, provisions and covenants contained in this Agreement and for mutually agreed upon consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties, intending to be legally bound, hereby agree as follows:

ARTICLE I DEFINITIONS

Section 1.01. Definitions.

As used in this Agreement, the following terms have the meanings set forth below.

"**Affiliate**" means, with respect to any Person, any other Person that, directly or indirectly, controls, is controlled by, or is under common control with such Person. For purposes of this definition, "control" of a Person shall mean the power, direct or indirect, to direct or cause the direction of the management and policies of such Person, whether by ownership of voting securities, by contract or otherwise.

"**Assets**" of a Person means assets, properties, claims and rights (including goodwill), wherever located (including in the possession of vendors or other third parties or elsewhere), of every kind, character and description, whether real, personal or mixed, tangible, intangible or contingent, in each case, whether or not recorded or reflected or required to be recorded or reflected on the books and records or financial statements of such Person, including rights and benefits pursuant to any Contract, license, permit, indenture, note, bond, mortgage, agreement, concession, franchise, instrument, undertaking, commitment, understanding or other arrangement.

"**Assigned IP**" means all: (a) Patents set forth on Schedule A together with all Related Patents with respect to any of the Patents identified in Schedule A; (b) all Intellectual Property Rights (including Trademarks, Domain Names and Software but excluding Patents) owned by the Assignor (whether solely or jointly with any Third Parties) as of immediately prior to the Effective Date and identified in Schedule B; (c) all other Intellectual Property Rights, but excluding Patents, owned by the Assignor (whether solely or jointly with any Third Parties) as of immediately prior to the Effective Date that (i) cannot be reasonably identified and listed before the Effective Date and (ii) that are primarily used or held for use in, or primarily related to, the RCS Business; and (c) all goodwill associated with any of the foregoing (b) or (c).

"**Contract**" means any written contract, subcontract, lease, sublease, conditional sales contract, purchase order, sales order, task order, delivery order, license, indenture, note, bond, loan, or instrument.



"Copyrights" means copyrights, copyright registrations and applications therefor and all copyrightable works (including databases and other compilations of information, mask works and semiconductor chip rights), and all other rights corresponding thereto throughout the world however denominated, including all rights of authorship, use, publication, reproduction, distribution, performance, transformation, and rights of ownership of copyrightable works and all registrations and rights to register and obtain renewals and extensions of registrations, together with all other interests accruing by reason of international copyright.

"Databases" means all databases, datasets, and collections and compilations of data, in any form or medium and all applicable Documentation.

"Documentation" means the tangible and electronic documentary materials, including marketing materials, used in conjunction with any Software or Database.

"Domain Name Assignment Agreement" has the meaning set forth in Section 2.02.

"Domain Names" means Internet domain names, including top level domain names and global top level domain names, URLs, social media identifiers, handles and tags.

"Governmental Authority" means any Swedish (national, provincial or local) or foreign government, or any governmental, regulatory, judicial or administrative authority, agency, court or commission, or any other body exercising, or entitled to exercise, any administrative, executive, judicial, legislative, regulatory or taxing authority or power of any nature.

"Intellectual Property Assignment Agreements" has the meaning set forth in Section 2.02.

"Intellectual Property Rights" or **"IPR"** means all rights with respect to any and all of the following, as they exist anywhere in the world, registered or unregistered, and all worldwide common law and statutory rights in or arising out of: (a) Patents, (b) Trademarks, (c) Copyrights; (d) Domain Names and IP addresses; (e) Software, (f) Databases and data; (g) Trade Secrets; (h) moral rights in any works of authorship, including the right to the integrity of the work, the right to be associated with the work as its author by name or under pseudonym and the right to remain anonymous, whether existing under judicial or statutory law of any country or jurisdiction worldwide, regardless of whether such right is called or generally referred to as a "moral right" (**"Moral Rights"**); (i) any other proprietary, intellectual or industrial property rights of any kind or nature; (j) electronic or tangible embodiments of the foregoing in whatever form or medium (but excluding such embodiments in the form of products or inventory intended for commercial distribution) sufficient for intended exploitation of (a) to (i); and (k) any other therewith comparable legal protections and rights related to any of the foregoing. Intellectual Property Rights specifically excludes contractual rights (including license grants and payments from Third Parties).

"Law" means all domestic (national/federal, state or local), foreign, national or supra-national laws (statutory, common or otherwise), constitution, treaty, convention, ordinance, code, rule, regulation, guideline, orders, judgments or decrees or other similar requirement enacted, adopted, promulgated or applied by any Governmental Authority.

"Liability" means any liability, claim, loss, damage or obligation of any kind, character or description (whether known or unknown, asserted or unasserted, absolute or contingent, accrued or unaccrued, liquidated or unliquidated, due or to become due, vested or unvested, fixed or unfixed, choate or inchoate, secured or unsecured, subordinated or unsubordinated, matured or unmatured, executory, determined, determinable or otherwise).

"Party" means any party hereto, and **"Parties"** means all of the parties hereto.

"Patent Assignment Agreement" has the meaning set forth in Section 2.02.



"Patents" means all issued patents and pending patent applications (which for purposes of this Agreement shall include utility models, design patents, industrial designs, inventions, certificates of invention and applications for certificates of invention and priority rights) and similar rights in any country or region, including all reissues, divisionals, renewals, continuations, continuations-in-part, re-examinations, supplemental examinations, substitutions and extensions thereof, provisional applications, statutory invention registrations, invention disclosures and inventions and industrial designs and any registrations and applications therefor.

"Person" means an individual, a corporation, a limited liability company, a partnership, an association, a trust or any other entity or organization, including a Governmental Authority.

"RCS Business" means Assets, Liabilities, Contracts, employees, business, operations, products, platforms, services and activities of the business or primarily supporting the business of the Veoneer Group operated as its Restraint Control Systems segment, which comprises developing, manufacturing and distributing restraint control system electronic control units (ECUs) and related remote crash sensors, including acceleration and pressure sensors, and inertial measurement units (whether integrated into the ECU or handled separately), to trigger automotive seatbelt pretensioners and deploy automotive airbags, as well as the non-core products: (a) electronics for motorized seatbelt, (b) electronics sub-assembly for steering wheel, (c) occupant spatial sensing and (d) brake components.

"Related Patents" means, with respect to any patent or patent application, (a) any divisional, correction, continuation, or continuation-in-part whose priority is based upon or in common with such patent or patent application, (b) any reissue, reexamination, utility model, parent, or extension of such patent or patent application, (c) any foreign counterpart of such patent or patent application or any such reissue, reexamination, utility model, parent, or extension or pending, divisional, continuation, or continuation-in-part, (d) any patent or patent application that issues from or whose priority is based upon or in common with, or otherwise claims the benefit of the filing date of, any such patent or patent application (but only to the extent that it validly claims such priority), and (e) any patent or patent application that is subject to a terminal disclaimer that disclaims the term of any such patent or patent application.

"Software" means any and all (a) computer programs and applications, including any and all software implementations of algorithms, models and methodologies, whether in source code, binary code, object code, human readable form or other form, (b) descriptions, flow charts and other work product used to design, plan, organize and develop any of the foregoing, screens, user interfaces, report formats, firmware, development tools, templates, menus, buttons and icons, (c) all Documentation and (d) electronic or tangible embodiments of the foregoing in whatever form or medium, including all disks, diskettes and tapes.

"Subsidiary" means, with respect to a specified Person, any corporation, partnership, limited liability company, limited liability partnership, joint venture or other legal entity of which the specified Person (either alone and/or through and/or together with any other Subsidiary) owns or controls, directly or indirectly, more than 50% of the voting stock or other equity or partnership interests the holders of which are generally entitled to vote for the election of the board of directors or other governing body, of such legal entity or of which the specified Person controls the management.

"Third Party" means any Person or group other than the Assignor or Assignee or their respective Affiliates.

"Trade Secrets" means all rights in trade secrets (including in any information that derives economic value (actual or potential) from not being generally known to other persons who can obtain economic value from its disclosure and any other "trade secrets" as defined in the Uniform Trade Secrets Act and under corresponding foreign statutory and common law) and rights in other proprietary or confidential information including rights to limit the use or disclosure thereof by any Person.



"Trademark Assignment Agreement" has the meaning set forth in Section 2.02.

"Trademarks" means rights in trademarks, registered trademarks, applications for registration of trademarks, service marks, registered service marks, applications for registration of service marks, trade names, registered trade names and applications for registration of trade names, trade dress and other indicia of source, including all intent to use any of the foregoing if not registered or subject to a pending application and all goodwill associated with the foregoing.

"VAT" means, as applicable, (a) any tax imposed in compliance with the Council Directive of November 28, 2006 on the common system of value added tax (EC Directive 2006/112) or (b) any other goods and services or value added tax or any similar sales, purchase, use or turnover tax, whether imposed (i) in a Member State of the European Union in substitution for, or levied in addition to, any Tax referred to in clause (a), or (ii) in any other jurisdiction.

"Veoneer Group" means Veoneer HoldCo, LLC, a Delaware limited liability company, and its Subsidiaries.

"Veoneer Sweden AB Conveyance Price" has the meaning set forth in Section 3.01.



ARTICLE II
ASSIGNMENTS; RECORDATION OF INTELLECTUAL PROPERTY RIGHTS
ASSIGNMENT AGREEMENTS.

Section 2.01. Assignment of Assigned IP; Acknowledgement.

In exchange for Assignee's payment to Veoneer Sweden AB of the Veoneer Sweden AB Conveyance Price, the Assignor hereby irrevocably transfers, conveys, assigns and delivers to Assignee, and Assignee hereby assumes and accepts from such Assignor, all of such Assignor's right, title and interest in, to and under the Assigned IP, including the right to modify, create derivative works of, as well as to transfer, assign and license the Assigned IP (in each case, subject to all licenses, rights and other encumbrances granted therein, thereunder or thereto), along with: (a) all goodwill associated with the use of or symbolized by the Assigned IP; (b) all income, royalties, profits, fees, proceeds, payments and damages now or hereafter due to the extent based on the Assigned IP; (c) the right to apply for, register, prosecute, maintain and defend the Assigned IP before any Governmental Authority or registrar; (d) all claims and causes of action (whether in equity or in law) with respect to the Assigned IP (whether accruing before, on or after the Effective Date) and the right to bring actions, defend against or otherwise recover damages or other compensation for past, present or future infringements, dilutions, misappropriations, or other violations of the Assigned IP, including the right to sue and obtain equitable relief in respect of such infringements, dilutions, misappropriations and other violations; and (e) the right to fully and entirely stand in the place of such Assignor in all matters related thereto. From and after the Effective Date, the Assignor acknowledges that Assignee shall be the exclusive owner of all of such Assignor's right, title and interest in, to and under the Assigned IP, and Assignee will, accordingly, be responsible for all costs following the Effective Date arising out of registering, filing for, prosecuting, maintaining and defending all Assigned IP. To the extent that any right, title and interest in, to and under Assigned IP cannot be assigned, the Assignor hereby grants Assignee a perpetual, irrevocable, exclusive, fully paid-up, royalty-free, transferable, fully sublicenseable (through multiple tiers), exclusive license to exploit all of such Assignor's right, title and interest in, to and under the Assigned IP for any and all purposes. To the extent any Moral Rights included in the Assigned IP cannot be assigned under applicable Law, the Assignor hereby waives all such Moral Rights to the maximum extent permitted by applicable Law, and to the extent any such Moral Rights cannot be assigned or waived under applicable Law, the Assignor hereby consents to any action that would violate such Moral Rights in the absence of such consent and agrees not to assert any Moral Rights in relation thereto.

Section 2.02. Intellectual Property Assignment Agreements; Further Assurances.

- (a) In order to carry out the intent of the Parties with respect to the recordation of the transfers of any registrations or applications of Assigned IP contemplated in this Agreement, as promptly as practicable following the Effective Date and in any event within twelve (12) months following the Effective Date, the applicable Parties shall execute intellectual property assignments in a form substantially similar to that attached as Exhibit A1 (the "**Patent Assignment Agreement**"), Exhibit A2 (the "**Trademark Assignment Agreement**"), and Exhibit A3 (the "**Domain Name Assignment Agreement**") (collectively, the "**Intellectual Property Assignment Agreements**") for recordation with the appropriate Governmental Authority, as well as any additional documents (in each case, in form and substance reasonably satisfactory to Assignee) as may be reasonably necessary or as Assignee may reasonably request for the purposes of recording the assignments contemplated herein with any applicable Governmental Authorities.
- (b) In addition to the foregoing, the Assignor shall, from time to time, promptly execute and deliver to Assignee (or its respective successors, designees or



assigns, as applicable) all such other instruments and documents (in each case, in form and substance reasonably satisfactory to Assignee or its respective successors, designees or assigns, as applicable) and take all other actions as may be reasonably necessary or as Assignee (or its respective successors, designees or assigns, as applicable) may reasonably request in order to vest, secure and perfect its (or their) interests in the Assigned IP or to enable Assignee (or its respective successors, designees or assigns, as applicable) to exercise or enforce any of its (or their) rights therein, thereunder or thereto.

- (c) In the event that the Assignor fails to execute any such document or to take any such action as set forth in this Section 2.02 after the reasonable request of Assignee (or its respective successors, designees or assigns, as applicable), the Assignor hereby irrevocably designates Assignee (and its respective successors, designees and assigns, as applicable), as the Assignor's agent and hereby irrevocably grants to Assignee (or such successor, designee or assign, as applicable) a power of attorney with full power of substitution, which power of attorney shall be deemed coupled with an interest, for the purpose of executing such documents or taking such actions.

Section 2.03. Recordation.

Assignee shall have the sole responsibility, at its sole cost and expense, to file the Intellectual Property Assignment Agreements and any other forms or documents with the appropriate Governmental Authorities as required to record the transfer of any registrations or applications of the Assigned IP, and the Assignor hereby consent to such recordation.

Section 2.04. Effective Pledge.

It is noted that certain patents and trademarks being part of the Assigned IP are subject to a Trademark and Patent Pledge Agreement dated 6 July 2022 with Qualcomm Technologies, Inc. as pledgee and lender (the "**Lender**") (the "**Pledge Agreement**"). The Parties acknowledge that the Agreement shall not affect the validity, enforceability and perfection of the security interests, including the pledges, created or intended to be created under the Pledge Agreement and, consequently, that the transfer of the Assigned IP hereunder (insofar as such Assigned IP is subject to the Pledge Agreement) is, for all purposes, subject to the rights of the Lender (including its successors in title and permitted transferees and assigns) under the Pledge Agreement.

ARTICLE III CONVEYANCE PRICE; PAYMENT; TAXES

Section 3.01. Conveyance Price; Payment.

The conveyance price for the assignment of Assigned IP from Veoneer Sweden AB (the "**Veoneer Sweden AB Conveyance Price**") shall be five million Swedish Kroner (MSEK 5,000,000), which shall be paid by Assignee to Veoneer Sweden AB, in accordance with Veoneer Sweden AB's written instructions, within ten (10) days of the Effective Date.

Section 3.02. Taxes.

If VAT is properly chargeable with respect to the Veoneer Sweden AB Conveyance Price, Assignee will pay such VAT on receipt of a valid invoice.

ARTICLE IV LIMITATION OF LIABILITY AND WARRANTY DISCLAIMER



Section 4.01. Limitation on Liability.

No Party shall in any event have any Liability to the other Party under this Agreement for any indirect, special, punitive or consequential damages, whether or not caused by or resulting from negligence or breach of obligations hereunder and whether or not informed of the possibility of the existence of such damages.

Section 4.02. Disclaimer of Representations and Warranties.

The Assignor and Assignee understands and agrees that, except as expressly set forth in this Agreement, no Party is representing or warranting in any way, including any warranties or implied warranties of merchantability, fitness for a particular purpose, value, relevance, validity, title, registrability, allowability, enforceability or non-infringement, as to any Intellectual Property Rights assigned hereunder, as to the sufficiency of the Intellectual Property Rights assigned hereunder for any particular purpose, as to the value or freedom from any security interests of, or any other matter concerning, any Intellectual Property Rights assigned or hereunder, or as to the absence of any defences or rights of setoff or freedom from counterclaim with respect to any claim or other Intellectual Property Rights of any such Party, or as to the legal sufficiency of any assignment, document or instrument delivered hereunder to convey title to any Intellectual Property Rights or thing of value upon the execution, delivery and filing hereof or thereof Notwithstanding anything to the contrary, any such Intellectual Property Rights are being assigned on an "as is," "where is" basis and each Party shall bear the economic and legal risks related to its use and other exploitation of the Assigned IP.

ARTICLE V MISCELLANEOUS

Section 5.01. Counterparts; Entire Agreement; Corporate Power.

- (a) This Agreement may be executed in any number of counterparts, each of which shall be an original as regards any Party whose signature appears thereon and all of which together shall constitute one and the same instrument. Facsimile signatures or signatures received as a pdf attachment to electronic mail shall be treated as original signatures for all purposes of this Agreement. This Agreement shall become binding when one or more counterparts hereof, individually or taken together, shall bear the signatures of both Parties reflected hereon as signatories.
- (b) As of the Effective Date, this Agreement and the Exhibits and Schedules hereto contain the entire agreement among the Parties with respect to the subject matter hereof and supersede all previous agreements, negotiations, discussions, writings, understandings, commitments and conversations with respect to such subject matter, and there are no agreements or understandings among the Parties with respect to the subject matter hereof other than those set forth or referred to herein or therein.
- (c) The Assignor and Assignee represent that:
 - (i) it has the requisite corporate or other power and authority and has taken all corporate or other action necessary in order to execute, deliver and perform this Agreement and to consummate the transactions contemplated hereby; and
 - (ii) this Agreement has been duly executed and delivered by it and constitutes, or will constitute, a valid and binding agreement of it enforceable in accordance with the terms thereof.



Section 5.02. Assignment.

Neither Party may assign or transfer this Agreement or any of such Party's rights or obligations hereunder or purport to do so, whether by operation of law or otherwise, without the prior written consent of the other Party hereto, which consent shall not be unreasonably withheld. Notwithstanding the foregoing, each Party may assign this Agreement: (i) in connection with a corporate reorganization, to its Affiliate; or (ii) in connection with a sale of all or substantially all of its businesses and assets, to which this Agreement and/or the Assigned IP pertains, to the unaffiliated acquirer of such businesses and assets, provided in each case (i) and (ii) that such assignee agrees in writing to be duly bound and to comply fully with this Agreement as a Party hereto. Subject to the foregoing, all of the terms, conditions and provisions of this Agreement shall be binding upon and shall inure to the benefit of the successors and permitted assigns of the respective Parties.

Section 5.03. Governing Law; Arbitration.

This Agreement and any claim or controversy hereunder shall be governed by and construed in accordance with the Laws of Sweden without giving effect to the principles of conflict of laws thereof. Any dispute, controversy or claim arising out of or in connection with this contract, or the breach, termination or invalidity thereof, shall be finally settled by arbitration in accordance with the Arbitration Rules of the Arbitration Institute of the Stockholm Chamber of Commerce. The arbitral tribunal shall be composed of three (3) arbitrators. The seat of arbitration shall be Stockholm, Sweden. The language to be used in the arbitral proceedings shall be English.

Section 5.04. Third-Party Beneficiaries.

Except as otherwise expressly set forth herein, nothing in this Agreement shall confer any rights, remedies or claims upon any Person or entity that is not a Party or a permitted assignee of a Party.

Section 5.05. Notices.

Any notice or other communication required or permitted under this Agreement shall be deemed to have been duly given and made if (a) in writing and served by personal delivery upon the party for whom it is intended, (b) if delivered by electronic mail, or (c) if delivered by certified mail, registered mail, courier service, return-receipt received to the party at the address set forth below, with copies sent to the Persons indicated:

If to Assignor, to:

Veoneer Sweden AB
Wallentinsvägen 22
447 37 Vårgårda, Sweden
Attn: Jennie Hammer Viskari

If to Assignee, to:

Veoneer Passive Co. AB
Box 13089
103 02 Stockholm, Sweden
Attn: Frida Lauri

Such addresses may be changed, from time to time, by means of a notice given in the manner provided in this Section 5.05.



Section 5.06. Severability.

If any term, provision, agreement, covenant or restriction of this Agreement is held by a court of competent jurisdiction to be invalid, void or unenforceable, the remainder of the terms, provisions, agreements, covenants and restrictions of this Agreement shall remain in full force and effect and shall in no way be affected, impaired or invalidated so long as the economic or legal substance of the Transactions is not affected in any manner materially adverse to any Party. Upon such a determination, the Parties shall negotiate in good faith to modify this Agreement so as to effect the original intent of the Parties as closely as possible in a reasonably acceptable manner so that the Transactions may be consummated as originally contemplated to the fullest extent possible.

Section 5.07. Headings.

The headings contained in this Agreement are intended solely for convenience and shall not affect the rights of the parties to this Agreement.

Section 5.08. Waivers of Default.

Waiver of any term or condition of this Agreement by any Party shall only be effective if in writing and shall not be construed as a waiver of any subsequent breach or failure of the same term or condition, or a waiver of any other term or condition of this Agreement. Subject to the terms of this Agreement, no failure or delay by any Party in exercising any right or privilege in this Agreement shall operate as a waiver thereof, nor shall any single or partial exercise thereof preclude any other or further exercise thereof or the exercise of any other right, power or privilege.

Section 5.09. Amendments.

This Agreement may not be amended except by an instrument in writing signed on behalf of each of the Parties.

Section 5.10. Interpretation.

The Parties have been represented by counsel during the negotiation and execution of this Agreement and have participated in the drafting and negotiation of this Agreement and if an ambiguity or question of interpretation should arise, this Agreement shall be construed as if drafted jointly by the Parties thereto and no presumption of burden of proof shall arise favoring or burdening any Party by virtue of the authorship or drafting history of any provision in this Agreement. Unless the context otherwise requires:

- (a) the words "hereof," "herein," "hereunder" and words of similar import, when used in this Agreement, shall refer to this Agreement as a whole and not to any particular provision of this Agreement;
- (b) terms defined in the singular shall have a comparable meaning when used in the plural, and vice versa;
- (c) references herein to a specific Section, Subsection, Recital, Schedule or Exhibit shall refer, respectively, to Sections, Subsections, Recitals, Schedules or Exhibits of this Agreement;
- (d) wherever the word "include," "includes," or "including" is used in this Agreement, it shall be deemed to be followed by the words "without limitation";
- (e) references herein to any gender shall include each other gender;
- (f) the word "or" shall not be exclusive;
- (g) references to "written" or "in writing" include in electronic form;



- (h) references herein to any Person shall include such Person's heirs, executors, personal representatives, administrators, successors and assigns; provided, however, that nothing contained in this clause (h) is intended to authorize any assignment or transfer not otherwise permitted by this Agreement;
- (i) references herein to a Person in a particular capacity or capacities shall exclude such Person in any other capacity;
- (j) any reference to "days" shall mean calendar days unless Business Days are expressly specified;
- (k) references herein to any contract or agreement (including this Agreement) mean such contract or agreement as amended, restated, supplemented or modified from time to time, in each case as of the applicable date or period of time;
- (l) with respect to the determination of any period of time, the word "from" means "from and including" and the words "to" and "until" each means "to but excluding";
- (m) references herein to any Law or any license mean such Law or license as amended, modified, codified, reenacted, supplemented or superseded in whole or in part, and in effect from time to time; and
- (n) references herein to any Law shall be deemed also to refer to all rules and regulations promulgated thereunder.

[SIGNATURE PAGES FOLLOW]



IN WITNESS WHEREOF, the Parties have caused this Intellectual Property Transfer Agreement to be executed by their duly authorized representatives.

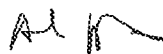
VEONEER SWEDEN AB



Name: Jennie Hammer Viskari

Title: Managing Director

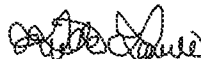
VEONEER SWEDEN AB



Name: Amelie Wendels

Title: Group Treasurer

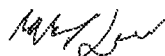
VEONEER PASSIVE CO. AB



Name: Frida Lauri

Title: Managing Director

VEONEER PASSIVE CO. AB



Name: Mikael Landberg

Title: Executive Vice President Human Resources

[Signature Page to Intellectual Property Transfer Agreement]

EXHIBIT A1

FORM OF PATENT ASSIGNMENT AGREEMENT

This PATENT ASSIGNMENT AGREEMENT (this "**Agreement**") dated as of [**] (the "**Effective Date**"), is made by and between VEONEER SWEDEN AB, a Swedish corporation ("**Assignor**"), and VEONEER PASSIVE CO. AB, a Swedish corporation ("**Assignee**").

W I T N E S S E T H:

WHEREAS, Assignor and Assignee have entered into that certain Intellectual Property Transfer Agreement, dated as of the Effective Date (as amended, restated, supplemented or otherwise modified from time to time, the "**IP Transfer Agreement**"); and

WHEREAS, pursuant to the IP Transfer Agreement, the Assignor hereby agrees to sell, assign, transfer and deliver to the Assignee, and the Assignee hereby agrees to purchase and acquire from the Assignor, all of the Assignor's right, title and interest in, to and under the Patents owned by Assignor (whether solely or jointly with any Third Parties) as of immediately prior to the Effective Date and identified in Schedule 1 hereto, together with all Related Patents with respect to any of the Patents identified in Schedule 1 (collectively, the "**Assigned Patents**").

NOW, THEREFORE, in consideration of the mutual agreements, provisions and covenants contained herein and in the IP Transfer Agreement, the parties hereto, intending to be legally bound, hereby agree as follows:

Section 1. Definitions. Capitalized terms used herein and not defined herein have the meanings set forth in the IP Transfer Agreement.

Section 2. Assignment. Assignor hereby sells, transfers, conveys, assigns and delivers to the Assignee, and the Assignee hereby purchases, assumes and accepts from the Assignor, all of the Assignor's right, title and interest in, to and under the Assigned Patents, including without limitation, (a) all income, royalties, profits, and damages related thereto to the extent based on the Assigned Patents; (b) the right, if any, to register, prosecute, maintain and defend the Assigned Patents before any public or private agency or registrar; (c) the right to bring actions, defend against or otherwise recover damages or other compensation for past, present or future infringements, dilutions, misappropriations, or other violations of the Assigned Patents, including the right to sue and obtain equitable relief in respect of such infringements, dilutions, misappropriations and other violations; and (d) the right to fully and entirely stand in the place of the Assignor in all matters related thereto.

Section 3. Authorization. Assignor hereby authorizes the Commissioner of Patents in the United States Patent and Trademark Office, and the corresponding entities or agencies in any applicable foreign countries, to record Assignee as the assignee of all of Assignor's right, title and interest in and to the Assigned Patents in the appropriate jurisdiction and to deliver to Assignee, and to Assignee's attorneys, agents, successors or assigns, all official documents and communications.

Section 4. Governing Law. This Agreement and any claim or controversy hereunder shall be governed by and construed in accordance with the Laws of the State of Sweden without giving effect to the principles of conflict of laws thereof. Any dispute, controversy or claim arising out of or in connection with this contract, or the breach, termination or invalidity thereof, shall be finally settled by arbitration in accordance with the Arbitration Rules of the Arbitration Institute of the Stockholm Chamber of Commerce. The arbitral tribunal shall be composed of three (3) arbitrators. The seat of arbitration shall be Stockholm, Sweden. The language to be used in the arbitral proceedings shall be English.



Section 5. Entire Agreement. This Agreement, together with the IP Transfer Agreement, and the Exhibits and Schedules hereto and thereto, contain the entire agreement between the parties hereto with respect to the subject matter hereof and supersede all previous agreements, negotiations, discussions, writings, understandings, commitments and conversations with respect to such subject matter, and there are no agreements or understandings between the parties hereto with respect to the subject matter hereof other than those set forth or referred to herein or therein. No provisions of this Agreement shall be deemed waived, amended, supplemented or modified by any party hereto, unless such waiver, amendment, supplement or modification is in writing and signed by the authorized representative of each party hereto. The parties hereto intend that this Agreement is for recordation purposes only and its terms shall not modify and shall be subject to the applicable terms and conditions of the IP Transfer Agreement, which govern the parties' rights and interests in the Assigned Patents. In the event of a conflict between this Agreement and the IP Transfer Agreement, the terms of the IP Transfer Agreement shall govern.

Section 6. Further Assurances. Each Party covenants and agrees that, without any additional consideration, it shall execute and deliver any further legal instruments and perform any acts that are or may become necessary to effectuate this Agreement.

Section 7. Counterparts. This Agreement may be executed in any number of counterparts, each of which shall be an original as regards any Party whose signature appears thereon and all of which together shall constitute one and the same instrument. Facsimile signatures or signatures received as a pdf attachment to electronic mail shall be treated as original signatures for all purposes of this Agreement. This Agreement shall become binding when one or more counterparts hereof, individually or taken together, shall bear the signatures of all Parties reflected hereon as signatories.

[Signature Pages Follows]



IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed by their duly authorized representatives.

VEONEER SWEDEN AB

By: _____

Name: [**]

Title: [**]

VEONEER PASSIVE CO. AB

By: _____

Name: [**]

Title: [**]

[Signature Page to Patent Assignment Agreement]



Schedule 1

Patents

Patent Title	Jurisdiction	Registration No.	Registration Date	Serial No.	Filing Date



EXHIBIT A2

FORM OF TRADEMARK ASSIGNMENT AGREEMENT

This TRADEMARK ASSIGNMENT AGREEMENT (this "**Agreement**"), dated as of [**] (the "**Effective Date**"), is made by and between VEONEER SWEDEN AB, a Swedish corporation ("**Assignor**"), and VEONEER PASSIVE CO. AB, a Swedish corporation ("**Assignee**").

W I T N E S S E T H:

WHEREAS, Assignor and Assignee have entered into that certain Intellectual Property Transfer Agreement, dated as of the Effective Date (as amended, restated, supplemented or otherwise modified from time to time, the "IP Transfer Agreement"); and

WHEREAS, pursuant to the IP Transfer Agreement, the Assignor hereby agrees to sell, assign, transfer and deliver to the Assignee, and the Assignee hereby agrees to purchase and acquire from the Assignor, all of the Assignor's right, title and interest in, to and under the Trademarks owned by Assignor (whether solely or jointly with any Third Parties) as of immediately prior to the Effective Date and identified in Schedule 1 hereto, together with all goodwill of any business associated therewith and all applications, registrations and renewals in connection therewith (collectively, the "Assigned Trademarks").

NOW, THEREFORE, in consideration of the mutual agreements, provisions and covenants contained herein and in the IP Transfer Agreement, the parties hereto, intending to be legally bound, hereby agree as follows:

Section 1. Definitions. Capitalized terms used herein and not defined herein have the meanings set forth in the IP Transfer Agreement.

Section 2. Assignment. Assignor hereby sells, transfers, conveys, assigns and delivers to the Assignee, and the Assignee hereby purchases, assumes and accepts from the Assignor, all of the Assignor's right, title and interest in, to and under the Assigned Trademarks, including without limitation, (a) all income, royalties, profits, and damages related thereto to the extent based on the Assigned Trademarks; (b) the right, if any, to register, prosecute, maintain and defend the Assigned Trademarks before any public or private agency or registrar; (c) the right to bring actions, defend against or otherwise recover damages or other compensation for past, present or future infringements, dilutions, misappropriations, or other violations of the Assigned Trademarks, including the right to sue and obtain equitable relief in respect of such infringements, dilutions, misappropriations and other violations; and (d) the right to fully and entirely stand in the place of the Assignor in all matters related thereto.

Notwithstanding anything to the contrary contained herein, the Assigned Trademarks shall not include any application for registration of a trademark that would be invalidated, cancelled, voided or abandoned due to the conveyance, assignment and/or transfer of the Assigned Trademarks hereunder, including intent-to-use applications filed with the United States Patent and Trademark Office pursuant to 15 USC Section 1051(b) prior to the filing and acceptance of a statement of use or amendment to allege use pursuant to 15 USC 1051(c) or (d), unless and until such time that the conveyance, assignment and/or transfer of the Assigned Trademarks hereunder will not cause such trademark to be invalidated, cancelled, voided or abandoned.

Section 3. Authorization. Assignor hereby authorizes the Commissioner of Trademarks in the United States Patent and Trademark Office, and the corresponding entities or agencies in any applicable foreign countries, to record Assignee as the assignee of all of Assignor's right, title and interest in



and to the Assigned Trademarks in the appropriate jurisdiction and to deliver to Assignee, and to Assignee's attorneys, agents, successors or assigns, all official documents and communications.

Section 4. Governing Law. This Agreement and any claim or controversy hereunder shall be governed by and construed in accordance with the Laws of the State of Sweden without giving effect to the principles of conflict of laws thereof. Any dispute, controversy or claim arising out of or in connection with this contract, or the breach, termination or invalidity thereof, shall be finally settled by arbitration in accordance with the Arbitration Rules of the Arbitration Institute of the Stockholm Chamber of Commerce. The arbitral tribunal shall be composed of three (3) arbitrators. The seat of arbitration shall be Stockholm, Sweden. The language to be used in the arbitral proceedings shall be English.

Section 5. Entire Agreement. This Agreement, together with the IP Transfer Agreement, and the Exhibits and Schedules hereto and thereto, contain the entire agreement between the parties hereto with respect to the subject matter hereof and supersede all previous agreements, negotiations, discussions, writings, understandings, commitments and conversations with respect to such subject matter, and there are no agreements or understandings between the parties hereto with respect to the subject matter hereof other than those set forth or referred to herein or therein. No provisions of this Agreement shall be deemed waived, amended, supplemented or modified by any party hereto, unless such waiver, amendment, supplement or modification is in writing and signed by the authorized representative of each party hereto. The parties hereto intend that this Agreement is for recordation purposes only and its terms shall not modify and shall be subject to the applicable terms and conditions of the IP Transfer Agreement, which govern the parties' rights and interests in the Assigned Trademarks. In the event of a conflict between this Agreement and the IP Transfer Agreement, the terms of the IP Transfer Agreement shall govern.

Section 6. Further Assurances. Each Party covenants and agrees that, without any additional consideration, it shall execute and deliver any further legal instruments and perform any acts that are or may become necessary to effectuate this Agreement.

Section 7. Counterparts. This Agreement may be executed in any number of counterparts, each of which shall be an original as regards any Party whose signature appears thereon and all of which together shall constitute one and the same instrument. Facsimile signatures or signatures received as a pdf attachment to electronic mail shall be treated as original signatures for all purposes of this Agreement. This Agreement shall become binding when one or more counterparts hereof, individually or taken together, shall bear the signatures of all Parties reflected hereon as signatories.

[Signature Pages Follows]



IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed by their duly authorized representatives.

VEONEER SWEDEN AB

By: _____

Name: [**]

Title: [**]

VEONEER PASSIVE CO. AB

By: _____

Name: [**]

Title: [**]

[Signature Page to Trademark Assignment Agreement]



Schedule 1

Trademarks

Mark	Jurisdiction	Registration No.	Registration Date	Application No.	Filing Date



EXHIBIT A3

FORM OF DOMAIN NAME ASSIGNMENT AGREEMENT

This DOMAIN NAME ASSIGNMENT AGREEMENT (this "**Agreement**"), dated as of [**] (the "**Effective Date**"), is made by and between VEONEER SWEDEN AB, a Swedish corporation ("**Assignor**"), and VEONEER PASSIVE CO. AB, a Swedish corporation ("**Assignee**").

W I T N E S S E T H:

WHEREAS, Assignor and Assignee have entered into that certain Intellectual Property Transfer Agreement, dated as of the Effective Date (as amended, restated, supplemented or otherwise modified from time to time, the "**IP Transfer Agreement**"); and

WHEREAS, pursuant to the IP Transfer Agreement, the Assignor hereby agrees to sell, assign, transfer and deliver to the Assignee, and the Assignee hereby agrees to purchase and acquire from the Assignor, all of the Assignor's right, title and interest in, to and under the Domain Names owned by Assignor (whether solely or jointly with any Third Parties) as of immediately prior to the Effective Date and identified in Schedule 1 hereto (the "**Assigned Domain Names**").

NOW, THEREFORE, in consideration of the mutual agreements, provisions and covenants contained herein and in the IP Transfer Agreement, the parties hereto, intending to be legally bound, hereby agree as follows:

Section 1. Definitions. Capitalized terms used herein and not defined herein have the meanings set forth in the IP Transfer Agreement.

Section 2. Assignment. Assignor hereby sells, transfers, conveys, assigns and delivers to the Assignee, and the Assignee hereby purchases, assumes and accepts from the Assignor, all of the Assignor's right, title and interest in, to and under the Assigned Domain Names, including without limitation, (a) all related domain name registry agreements, (b) the right, if any, to register, prosecute, maintain and defend the Assigned Domain Names before any public or private agency or registrar; (c) the right to bring actions, defend against or otherwise recover damages or other compensation for past, present or future infringements, dilutions, misappropriations, or other violations of the Assigned Domain Names, including the right to sue and obtain equitable relief in respect of such infringements, dilutions, misappropriations and other violations; and (d) the right to fully and entirely stand in the place of the Assignor in all matters related thereto. Assignor shall, without Assignee's further consideration, take all reasonable actions as may be required by the current registrars of the Domain Names and any registrar designated by Assignee (if different from the current registrars) to transfer the Domain Names to Assignee.

Section 3. Governing Law. This Agreement and any claim or controversy hereunder shall be governed by and construed in accordance with the Laws of the State of Sweden without giving effect to the principles of conflict of laws thereof. Any dispute, controversy or claim arising out of or in connection with this contract, or the breach, termination or invalidity thereof, shall be finally settled by arbitration in accordance with the Arbitration Rules of the Arbitration Institute of the Stockholm Chamber of Commerce. The arbitral tribunal shall be composed of three (3) arbitrators. The seat of arbitration shall be Stockholm, Sweden. The language to be used in the arbitral proceedings shall be English.

Section 4. Entire Agreement. This Agreement, together with the IP Transfer Agreement, and the Exhibits and Schedules hereto and thereto, contain the entire agreement between the parties hereto with respect to the subject matter hereof and supersede all previous agreements, negotiations, discussions, writings, understandings, commitments and conversations with respect to such subject



matter, and there are no agreements or understandings between the parties hereto with respect to the subject matter hereof other than those set forth or referred to herein or therein. No provisions of this Agreement shall be deemed waived, amended, supplemented or modified by any party hereto, unless such waiver, amendment, supplement or modification is in writing and signed by the authorized representative of each party hereto. The parties hereto intend that this Agreement is for recordation purposes only and its terms shall not modify and shall be subject to the applicable terms and conditions of the IP Transfer Agreement, which govern the parties' rights and interests in the Assigned Domain Names. In the event of a conflict between this Agreement and the IP Transfer Agreement, the terms of the IP Transfer Agreement shall govern.

Section 5. Further Assurances. Each Party covenants and agrees that, without any additional consideration, it shall execute and deliver any further legal instruments and perform any acts that are or may become necessary to effectuate this Agreement.

Section 6. Counterparts. This Agreement may be executed in any number of counterparts, each of which shall be an original as regards any Party whose signature appears thereon and all of which together shall constitute one and the same instrument. Facsimile signatures or signatures received as a pdf attachment to electronic mail shall be treated as original signatures for all purposes of this Agreement. This Agreement shall become binding when one or more counterparts hereof, individually or taken together, shall bear the signatures of all Parties reflected hereon as signatories.

[Signature Pages Follows]



IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed by their duly authorized representatives.

VEONEER SWEDEN AB

By: _____

Name: [**]

Title: [**]

VEONEER PASSIVE CO. AB

By: _____

Name: [**]

Title: [**]

[Signature Page to Domain Name Assignment Agreement]



Schedule 1

Domain Names

Domain Name	Registrant	Expiration Date



SCHEDULE A – ASSIGNED PATENTS

Family ID	Jurisdiction	Filing Date	Application no.	Patent no.	Issue/Grant Date	Title
P05790	DE	12-04-2003	DE10356753.4	DE10356753	10-05-2006	TTF DEPENDENT ON AGE AND TEMP
P08407	DE	11-26-2003	DE60314907.3	EP1578647	07-11-2007	PEDESTRIAN ALGO USING STIFFNESS
P08424	US	04-08-2004	US10/553252	US7905314	03-15-2011	PEDESTRIAN DETECTOR USING RADAR ON SCUTTLE
P08771	US	06-30-2003	US10/610365	US7140464	11-28-2006	ALGO USING STIFFNESS
P08771	DE	06-30-2003	DE10329597.6	DE10329597	03-14-2013	ALGO USING STIFFNESS
P08774	US	10-21-2003	US10/531860	US8116947	02-14-2012	SEPARATE CONTROL SENSOR UNIT
P08848	US	07-16-2004	US10/565122	US7643919	01-05-2010	+45 DEGREES RIGHT -45 DEGREES LEFT
P25283	US	07-24-2009	US12/508919	US7933697	04-26-2011	RECORDING DEVICE OF VEHICLE ROTATING ANGLE DURING THE COLLISION
P25396	JP	10-29-2010	JP2011-541867	JP5468086	02-07-2014	Operation code for scrapping an airbag in ECU
P25396	CN	10-29-2010	CN201080052705.8	CN201080052705.8	09-17-2014	OPERATION CODE FOR SCRAPPING AN AIRBAG IN ECU
P26501	CN	03-29-2010	CN201010140658.4	CN201010140658.4	03-25-2015	PCB PROTECTIVE BOX AND FIXING METHOD THEREOF
P40012	FR	05-20-2005	EP05742570.4	EP1761412	12-22-2010	BOTH CRASH AND ARMING ALGO FROM VREL AND "A"
P40012	DE	05-20-2005	DE602005025481.1	DE602005025481	12-22-2010	BOTH CRASH AND ARMING ALGO FROM VREL AND "A"
P40012	US	05-20-2005	US11/630941	US7912608	03-22-2011	BOTH CRASH AND ARMING ALGO FROM VREL AND "A"
P40012	CN	05-20-2005	CN200580022264.6	CN200580022264.6	11-19-2008	BOTH CRASH AND ARMING ALGO FROM VREL AND "A"
P40013	DE	07-01-2005	DE602005030408.8	DE602005030408	10-05-2011	RADAR ALGO + BACK-UP ALGO
P40013	CN	07-01-2005	CN200580024392.4	CN200580024392.4	07-21-2010	RADAR ALGO + BACK-UP ALGO
P40013	JP	07-01-2005	JP2007-522465	JP4794556	08-05-2011	RADAR ALGO + BACK-UP ALGO
P40013	US	07-01-2005	US11/632892	US7983818	07-19-2011	RADAR ALGO + BACK-UP ALGO
P40127	FR	11-28-2006	EP06824477.1	EP1957320	05-31-2017	CLASSIFY SEVERITY FROM EARLY DELTA-V
P40127	DE	11-28-2006	DE602006052707.1	DE602006052707	05-31-2017	CLASSIFY SEVERITY FROM EARLY DELTA-V
P40127	US	11-28-2006	US12/096276	US8155841	04-10-2012	CLASSIFY SEVERITY FROM EARLY DELTA-V
P40196	DE	09-21-2007	DE602007017039.7	DE602007017039	09-07-2011	SENSING LATERAL IMPACT BY YAW-RATE



P40196	SE	09-21-2007	EP07808834.1	EP2084038	09-07-2011	SENSING LATERAL IMPACT BY YAW-RATE
P40196	GB	09-21-2007	EP07808834.1	EP2084038	09-07-2011	SENSING LATERAL IMPACT BY YAW-RATE
P40196	FR	09-21-2007	EP07808834.1	EP2084038	09-07-2011	SENSING LATERAL IMPACT BY YAW-RATE
P40196	KR	09-21-2007	KR2009-7007729	KR1401602	05-23-2014	SENSING LATERAL IMPACT BY YAW-RATE
P40196	CN	09-21-2007	CN200780038366.6	ZL200780038366.6	10-10-2012	SENSING LATERAL IMPACT BY YAW-RATE
P40196	US	09-21-2007	US12/445330	US8332102	12-11-2012	SENSING LATERAL IMPACT BY YAW-RATE
P40196	JP	09-21-2007	JP2009-533275	JP5243442	04-12-2013	SENSING LATERAL IMPACT BY YAW-RATE
P40267	DE	12-09-2008	DE602008027744.5	DE602008027744	09-25-2013	REMOTE SENSORS ARCHITECTURE SURROUNDING VEHICLE WITHOUT CENTRAL SENSOR, FOR COLLISION SENSING
P40267	FR	12-09-2008	EP08021347.3	EP2196361	09-25-2013	REMOTE SENSORS ARCHITECTURE SURROUNDING VEHICLE WITHOUT CENTRAL SENSOR, FOR COLLISION SENSING
P40321	DE	09-29-2008	DE602008022569.0	DE602008022569	02-27-2013	STANDARD SAFETY SYSTEM ARCHITECTURE
P40326	DE	01-28-2008	DE602008029500.1	DE602008029500	12-25-2013	Side-located Sound sensor
P40326	FR	01-28-2008	EP08705368.2	EP2234846	12-25-2013	Side-located Sound sensor
P40326	GB	01-28-2008	EP08705368.2	EP2234846	12-25-2013	Side-located Sound sensor
P40327	FR	01-28-2008	EP08705366.6	EP2234844	04-30-2014	Less robust algo for expected pole
P40327	DE	01-28-2008	DE602008031844.3	DE602008031844	04-30-2014	Less robust algo for expected pole
P40327	SE	01-28-2008	EP08705366.6	EP2234844	04-30-2014	Less robust algo for expected pole
P40327	GB	01-28-2008	EP08705366.6	EP2234844	04-30-2014	Less robust algo for expected pole
P40327	JP	01-28-2008	JP2010-544262	JP5185396	01-25-2013	Less robust algo for expected pole
P40327	CN	01-28-2008	CN200880125669.6	ZL200880125669.6	11-27-2013	LESS ROBUST ALGO FOR EXPECTED POLE
P40327	US	01-28-2008	US12/812818	US8406960	03-26-2013	LESS ROBUST ALGO FOR EXPECTED POLE
P40329	GB	01-28-2008	EP08705367.4	EP2234845	08-21-2013	Less robust algo for intersection
P40329	DE	01-28-2008	DE602008026945.0	DE602008026945	08-21-2013	Less robust algo for intersection
P40329	FR	01-28-2008	EP08705367.4	EP2234845	08-21-2013	Less robust algo for intersection
P40366	FR	12-17-2008	EP08021898.5	EP2200408	05-08-2013	HEATSINK SMALL BAR - PCB COOLING
P40366	DE	12-17-2008	DE602008024381.8	DE602008024381	05-08-2013	HEATSINK SMALL BAR - PCB COOLING
P40368	FR	08-26-2008	EP08015027.9	EP2159806	12-19-2012	CAPACITOR MOUNTING ARRANGEMENT



P40368	DE	08-26-2008	DE602008020901.6	DE602008020901	12-19-2012	CAPACITOR MOUNTING ARRANGEMENT
P40378	DE	11-10-2008	DE102008056623.3	DE102008056623	02-11-2010	DIFFERENT COMB. OF ALGOS FOR DIFFERENT VEHICLES
P40379	DE	10-29-2008	DE102008053622.9	DE102008053622	07-29-2010	DEF.SPEED MAX AS START OF TIMER
P40381	EP	08-28-2009	EP09782342.1	EP2331831	06-29-2016	Side Impact Pressure Sensor
P40381	JP	08-28-2009	JP2011-527283	JP5579184	07-18-2014	SIDE IMPACT PRESSURE SENSOR
P40381	US	08-28-2009	US13/120200	US9194413	11-24-2015	SIDE IMPACT PRESSURE SENSOR
P40381	CN	08-28-2009	CN200980136791.8			Side Impact Pressure Sensor
P40381	KR	08-28-2009	KR10-2011-7006502			Side Impact Pressure Sensor
P40408	FR	06-10-2009	EP09162420.5	EP2262086	03-05-2014	Simultaneous Voltage Conversion With One Coil
P40408	DE	06-10-2009	DE602009022131.0	DE602009022131	03-05-2014	Simultaneous Voltage Conversion With One Coil
P40417	DE	09-04-2009	EP09849054.3	EP2473368	06-16-2021	ELECTRIC VEHICLE BATTERY SAFETY ALGORITHM
P40417	FR	09-04-2009	EP09849054.3	EP2473368	06-16-2021	ELECTRIC VEHICLE BATTERY SAFETY ALGORITHM
P40417	KR	09-04-2009	KR10-2012-7003942	KR1394414	05-07-2014	ELECTRIC VEHICLE BATTERY SAFETY ALGORITHM
P40417	US	09-04-2009	US13/390957	US8983733	03-17-2015	ELECTRIC VEHICLE BATTERY SAFETY ALGORITHM
P40417	JP	09-04-2009	JP2012-527845	JP5767640	06-26-2015	ELECTRIC VEHICLE BATTERY SAFETY ALGORITHM
P40417	EP	09-04-2009	EP09849054.3	EP2473368	06-16-2021	ELECTRIC VEHICLE BATTERY SAFETY ALGORITHM
P700150	EP	12-16-2019	EP19216379.8			CAPACITIVE IMPACT SENSOR WITH IMPACT LOCATION DETECTION
P70080	JP	09-17-2010	JP2010-210239	JP5657966	12-05-2014	A PROTECTING CIRCUIT FOR OVERCURRENT OF A SQUIB
P70085	DE	03-07-2011	DE602011000949.4	DE602011000949	03-06-2013	AUTONOMOUS AIRBAG
P70085	CN	03-01-2012	CN201280007058.8	ZL201280007058.8	11-25-2015	AUTONOMOUS AIRBAG
P70129	DE	01-25-2011	DE602011003794.3	DE602011003794	11-20-2013	SENSOR HOUSING SEALING PRODUCT LABEL
P70140	JP	12-09-2010	JP2010-274233	JP5270649	05-17-2013	TERMINAL ARRANGEMENT OF ECU HOUSING
P70140	CN	12-08-2011	CN201110414944.X	CN201110414944.X	08-20-2014	TERMINAL ARRANGEMENT OF ECU HOUSING
P70177	JP	12-27-2010	JP2010-291075	JP5566874	06-27-2014	IMPROVING A START-UP TIME FOR AIRBAG SYSTEM ABOUT ECU
P70180	JP	02-25-2011	JP2011-040608	JP5683319	01-23-2015	DETECTING UNEVEN SURFACE ON A ROAD USING Z AXIS SENSOR IS ARRANGED IN A VEHICLE BODY WITHOUT A BUMPER
P70250	DE	07-04-2011	EP11172573.5	EP2543552	05-06-2020	DART DETECTION



P70250	SE	07-04-2011	EP11172573.5	EP2543552	05-06-2020	DART DETECTION
P70250	IT	07-04-2011	EP11172573.5	EP2543552	05-06-2020	DART DETECTION
P70250	GB	07-04-2011	EP11172573.5	EP2543552	05-06-2020	DART DETECTION
P70250	FR	07-04-2011	EP11172573.5	EP2543552	05-06-2020	DART DETECTION
P70250	EP	07-04-2011	EP11172573.5	EP2543552	05-06-2020	DART DETECTION
P70250	KR	06-25-2012	KR10-2013-7035144	KR1923510	11-23-2018	DART DETECTION
P70250	JP	06-25-2012	JP2014-518494	JP6097747	02-24-2017	DART DETECTION
P70250	CN	06-25-2012	CN201280033312.1	ZL201280033312.1	06-26-2018	DART DETECTION
P70250	US	06-25-2012	US14/129311	US9809194	11-07-2017	DART DETECTION
P70281	FR	05-20-2011	EP11166822.4	EP2524847	04-19-2017	COMBINATION OF FIRING THE PPA AND CAR BRAKING
P70281	DE	05-20-2011	DE602011037055.3	DE602011037055	04-19-2017	COMBINATION OF FIRING THE PPA AND CAR BRAKING
P70312	DE	07-06-2011	DE112011105412.2			IDC PIN - DOMINO
P70424	JP	06-11-2012	JP2012-131500	JP5955113	06-24-2016	TESTING DEVICE FOR ECU TO DETECT ACCELERATION OF THE COLLISION
P70432	FR	12-21-2011	EP11878001.4	EP2794359	08-23-2017	MICROWAVE MONITORING A PEDESTRIAN SENSOR
P70432	DE	12-21-2011	DE602011040997.2	DE602011040997.2	08-23-2017	MICROWAVE MONITORING A PEDESTRIAN SENSOR
P70474	DE	12-09-2011	DE112011105936.1	DE112011105936	10-08-2020	SENSOR MONITORING SUPPORTED BY SHOCKWAVE GENERATION FROM PEDESTRIAN SAFETY SYSTEM
P70474	US	12-09-2011	US14/364071	US9517739	12-13-2016	SENSOR MONITORING SUPPORTED BY SHOCKWAVE GENERATION FROM PEDESTRIAN SAFETY SYSTEM
P70548	CN	12-17-2012	CN201210550019.4	CN201210550019.4	06-08-2016	INSPECTION WINDOW IN AN ECU HOUSING AND A CAUTION LABEL WHICH COVERS THE INSPECTION WINDOW
P70551	FR	01-17-2013	EP13151736.9	EP2757007	03-07-2018	ROAD FRICTION ESTIMATOR
P70551	DE	01-17-2013	EP13151736.9	EP2757007	03-07-2018	ROAD FRICTION ESTIMATOR
P70551	EP	01-17-2013	EP13151736.9	EP2757007	03-07-2018	Road Friction Estimator
P70661	JP	04-27-2012	JP2012-104091	JP5797601	08-28-2015	ECU METAL LOWER HOUSING HAVING A CUBE TO A CENTER OF ONE SIDE
P70662	JP	06-22-2012	JP2012-140392	JP5781982	07-24-2015	LONGER DISTANCE BETWEEN A CIRCUIT BOARD AND A BOTTOM OF A METAL CASE THAN OUR CONVENTIONAL ECU CASE
P70699	DE	07-02-2012	DE602012012300.1	DE602012012300	11-18-2015	AIRBAG ECU SUPER CAPACITOR ARRANGEMENT
P70699	FR	07-02-2012	EP12174657.2	EP2682309	11-18-2015	AIRBAG ECU SUPER CAPACITOR ARRANGEMENT
P70725	FR	08-21-2012	EP12753581.3	EP2888134	01-11-2017	VIRTUAL ELECTRONIC PYROTECHNIC INITIATOR



P70725	DE	08-21-2012	DE602012027740.8	DE602012027740	01-11-2017	VIRTUAL ELECTRONIC PYROTECHNIC INITIATOR
P70725	CN	08-21-2012	CN201280075206.X	CN201280075206.X	10-27-2017	VIRTUAL ELECTRONIC PYROTECHNIC INITIATOR
P70725	US	08-21-2012	US14/422537	US9561767	02-07-2017	VIRTUAL ELECTRONIC PYROTECHNIC INITIATOR
P70772	JP	11-01-2013	JP2015-600062	JP3199715	08-19-2015	GROUND ELECTRODE STRUCTURE OF A CIRCUIT BOARD IN ECU PLASTIC HOUSING (FARADAY CAGE)
P70772	CN	11-01-2013	CN201390000809.3	ZL 201390000809.3	09-16-2015	GROUND ELECTRODE STRUCTURE OF A CIRCUIT BOARD IN ECU PLASTIC HOUSING (FARADAY CAGE)
P70772	DE	11-01-2013	DE12013000221.1	DE12013000221.1	06-10-2015	GROUND ELECTRODE STRUCTURE OF A CIRCUIT BOARD IN ECU PLASTIC HOUSING (FARADAY CAGE)
P70887	JP	02-14-2013	JP2013-027056	JP5903057	03-18-2016	ECU HOUSING HAVING A PROJECTION (EAVES) TO PREVENT SALINE WATER INTRUSION
P70925	JP	03-27-2013	JP2013-067079	JP5865284	01-08-2016	ECU HAVING A VERTICAL GROOVE FOR IMPROVING WATERPROOF PERFORMANCE
P70972	DE	09-05-2013	EP13882556.7	EP2986473	11-07-2018	PRE-CRASH PEDESTRIAN SENSOR IMPROVEMENTS OF IN-CRASH SYSTEMS
P70972	FR	09-05-2013	EP13882556.7	EP2986473	11-07-2018	PRE-CRASH PEDESTRIAN SENSOR IMPROVEMENTS OF IN-CRASH SYSTEMS
P70972	GB	09-05-2013	EP13882556.7	EP2986473	11-07-2018	PRE-CRASH PEDESTRIAN SENSOR IMPROVEMENTS OF IN-CRASH SYSTEMS
P70972	EP	09-05-2013	EP13882556.7	EP2986473	11-07-2018	PRE-CRASH PEDESTRIAN SENSOR IMPROVEMENTS OF IN-CRASH SYSTEMS
P71003	JP	12-12-2013	JP2013-257022	JP6046599	11-25-2016	Curtain airbag development algorithm
P71030	FR	09-05-2013	EP13892942.7	EP3041714	05-30-2018	CONFIDENCE DEPENDENT ADAPTIVE THRESHOLD SETTING FOR PEDESTRIAN SENSOR ARRANGEMENT
P71030	DE	09-05-2013	EP13892942.7	EP3041714	05-30-2018	CONFIDENCE DEPENDENT ADAPTIVE THRESHOLD SETTING FOR PEDESTRIAN SENSOR ARRANGEMENT
P71030	JP	09-05-2013	JP2016-540846	JP6474414	02-08-2019	CONFIDENCE DEPENDENT ADAPTIVE THRESHOLD SETTING FOR PEDESTRIAN SENSOR ARRANGEMENT
P71030	US	09-05-2013	US14/912721	US10196024	02-05-2019	CONFIDENCE DEPENDENT ADAPTIVE THRESHOLD SETTING FOR PEDESTRIAN SENSOR ARRANGEMENT
P71030	EP	09-05-2013	EP13892942.7	EP3041714	05-30-2018	Confidence Dependent Adaptive Threshold Setting for Pedestrian Sensor Arrangement
P710371	EP	11-20-2019	EP19210318.2			POST-COLLISION AUTOMATIC BRAKING DEACTIVATION MECHANISM
P710476	EP	12-10-2019	EP19214891.4			VENTING FOR IMPACT SENSOR



P710491	EP	02-14-2020	EP20157322.7			CAPACITOR HOLDER FIXING IN METAL HOUSING
P710495	CN	11-15-2021	CN202111349292.6			DUAL STAGE MOBILE ALIGNMENT PLATE FOR CONNECTOR PINS
P71052	JP	07-23-2013	JP2013-152879	JP5995800	09-02-2016	EVENT DATA RECORDER IN AIRBAG CONTROL UNIT (ECU)
P710534	EP	12-10-2019	EP19214888.0			PEDESTRIAN SENSOR ASSEMBLY ON ANOTHER ELECTRONIC CASING
P710541	EP	02-14-2020	EP20157380.5			ENERGY RESERVE MANAGEMENT FOR RCM PRODUCT
P710553	EP	12-11-2019	EP19215212.2			DUAL DIODE TO INCREASE BATTERY VOLTAGE RANGE AT LOW VOLTAGE
P710553	CN	11-20-2020	CN202080082927.8			DUAL DIODE TO INCREASE BATTERY VOLTAGE RANGE AT LOW VOLTAGE
P710654	EP	02-13-2020	EP20157051.2			SNAP-FIT WITH TOLERANCE COMPENSATION
P710759	EP	10-06-2020	EP20200273.9			BACKUP POWER SUPPLY RETAINER FOR METALIC HOUSING
P710759	WO	09-21-2021	PCT/EP2021/075875			BACKUP POWER SUPPLY RETAINER FOR METALIC HOUSING
P710823	EP	09-21-2020	EP20197093.6			RCS DEPLOYMENT WITH BATTERY ENERGY PRIORITY
P710867	DE	10-01-2007	DE102007046982.0	DE102007046982	03-05-2009	SOUNDWAVES FOR DETECTING AN ACCIDENT SITUATION
P711001	EP	06-09-2021	EP21178415.2			BACKUP POWER SUPPLY RETAINER
P711030	EP	10-12-2021	EP21202236.2			CAPACITOR CRADLE WITH RATCHET MECHANISM V2
P711031	EP	10-11-2021	EP21201866.7			CAPACITOR CRADLE WITH LOCKING PART
P711182	EP	04-26-2022	EP22170051.1			CAPACITOR CRADLE AND METHOD FOR CAPACITOR ASSEMBLING
P711190	EP	04-28-2022	EP22170542.9			CONNECTOR TAB TO RESTRAIN CAPACITOR
P711215	EP	07-27-2022	EP22187117.1			ECU WITH SECURING OF HEAVY COMPONENTS AGAINST MECHANICAL SHOCK AND VIBRATION
P711236	JP	09-22-2022	JP2022-151525			PARALLEL OUTPUT TO ONE AIRBAG SQUIB WITH HIGH RESISTANCE (MAZDA SPEC)
P711242	EP	07-21-2022	EP22186145.3			ROTATION RATE OFFSET COMPENSATION WITH RESPECT TO TEMPERATURE
P711246	EP	08-05-2022	EP22188929.8			DOUBLE IDCs FOR ECUS WITH MULTIPLE CAPACITORS
P711253	EP	07-20-2022	EP22185908.5			PAP FIXING BETWEEN CONNECTOR HOUSING AND PCB
P711264	EP	10-06-2022	EP22200026.7			RESTRAINT DEPLOYMENT ADAPTATION BASED ON



						OCCUPANT SIZE AND POSITION
P711275	EP	10-06-2022	EP22200043.2			DETERMINE AND PREVENT UNVOLUNTARY MOTION OF THE OCCUPANTS BASED ON IN CABIN MONITORING SYSTEM AND VEHICLE INERTIAL SENSING INFORMATION
P71174	DE	09-03-2014	DE112014004998.0			G SENSOR ARRANGMENT ON A CIRCUIT BOARD OF DOMINO ECU
P71252	DE	03-11-2014	DE602014005267.3	DE602014005267	12-07-2016	PHYSICAL AVOIDANCE ALGO WITH FRICTION ESTIMATION AND VAKUUM EMERGENCY BRAKE
P71252	CN	03-05-2015	CN201580012620.X	CN106061810	12-27-2019	PHYSICAL AVOIDANCE ALGO WITH FRICTION ESTIMATION AND VAKUUM EMERGENCY BRAKE
P71252	JP	03-05-2015	JP2016-553339	JP6464547	01-18-2019	PHYSICAL AVOIDANCE ALGO WITH FRICTION ESTIMATION AND VAKUUM EMERGENCY BRAKE
P71252	KR	03-05-2015	KR10-2016-7025001	KR10-1957874	03-07-2019	PHYSICAL AVOIDANCE ALGO WITH FRICTION ESTIMATION AND VAKUUM EMERGENCY BRAKE
P71252	US	03-05-2015	US15/124233	US10266159	04-23-2019	PHYSICAL AVOIDANCE ALGO WITH FRICTION ESTIMATION AND VAKUUM EMERGENCY BRAKE
P71270	FR	05-09-2014	EP14167696.5	EP2942243	08-02-2017	WAIT FUNCTION TO DISTINGUISH HIGH ENERGY OBJECTS
P71270	DE	05-09-2014	DE602014012428.3	DE602014012428	08-02-2017	Wait Function to Distinguish High Energy Objects
P71270	CN	05-07-2015	CN201580024371.6	ZL201580024371.6	05-17-2019	Wait Function to Distinguish High Energy Objects
P71287	EP	06-25-2014	EP14895722.8			CLAMPING OF REMOTE SENSOR UNIT (RSU-CMF1)
P71484	SE	12-19-2014	SE1451604-1	SE538701	10-25-2016	RECESS SHAPE FOR UNCLIP CAPACITOR
P71484	GB	12-15-2015	EP15817789.9	EP3235356	08-07-2019	RECESS SHAPE FOR UNCLIP CAPACITOR
P71484	FR	12-15-2015	EP15817789.9	EP3235356	08-07-2019	RECESS SHAPE FOR UNCLIP CAPACITOR
P71484	DE	12-15-2015	EP15817789.9	EP3235356	08-07-2019	RECESS SHAPE FOR UNCLIP CAPACITOR
P71484	US	12-15-2015	US15/537681	US10257947	04-09-2019	RECESS SHAPE FOR UNCLIP CAPACITOR
P71484	CN	12-15-2015	CN201580069159.1	ZL201580069159.1	01-31-2020	Recess shape for unclip capacitor
P71484	EP	12-15-2015	EP15817789.9	EP3235356	08-07-2019	RECESS SHAPE FOR UNCLIP CAPACITOR
P71488	CN	11-13-2015	CN 201580053908.1	CN107112679B	05-31-2019	A SNAP FIT MEMBER FIXING CONNECTOR HOUSING TO ECU HOUSING
P71504	EP	02-03-2015	EP15153702.4			ECU ASSEMBLY VIA INTERFERENCE FIT



P71504	JP	02-02-2016	JP2017-539429	JP6614725	11-15-2019	ECU ASSEMBLY VIA INTERFERENCE FIT
P71504	US	02-02-2016	US15/547335	10212831	02-19-2019	ECU ASSEMBLY VIA INTERFERENCE FIT
P71511	CN	04-17-2015	CN201510184334.3	CN201510184334.3	01-21-2020	ELECTRONIC CONTROL UNIT OF VEHICLE SAFETY SYSTEM AND METHOD FOR MANUFACTURING THE SAME
P71538	GB	03-10-2015	EP15158466.1	EP3067241	11-07-2018	TUBELESS PPS SENSOR WITH NEGATIVE PULSES
P71538	DE	03-10-2015	EP15158466.1	EP3067241	11-07-2018	TUBELESS PPS SENSOR WITH NEGATIVE PULSES
P71538	FR	03-10-2015	EP15158466.1	EP3067241	11-07-2018	TUBELESS PPS SENSOR WITH NEGATIVE PULSES
P71538	EP	03-10-2015	EP15158466.1	EP3067241	11-07-2018	Tubeless PPS Sensor with Negative Pulses
P71583	JP	07-15-2015	JP2015-141577	JP6296618	03-02-2018	ELECTRONIC CONTROL UNIT WITH AUTOMATIC DEVICE SELECTION
P71590	DE	07-16-2015	EP15177067.4	EP3118600	09-26-2018	PPPS VENTING SYSTEM
P71590	FR	07-16-2015	EP15177067.4	EP3118600	09-26-2018	PPPS VENTING SYSTEM
P71590	EP	07-16-2015	EP15177067.4	EP3118600	09-26-2018	PPPS VENTING SYSTEM
P71844	SE	05-11-2016	EP16169150.6	EP3243706	12-11-2019	PPA ACTIVE VENT ALGO
P71844	DE	05-11-2016	EP16169150.6	EP3243706	12-11-2019	PPA ACTIVE VENT ALGO
P71844	FR	05-11-2016	EP16169150.6	EP3243706	12-11-2019	PPA ACTIVE VENT ALGO
P71844	GB	05-11-2016	EP16169150.6	EP3243706	12-11-2019	PPA ACTIVE VENT ALGO
P71844	EP	05-11-2016	EP16169150.6	EP3243706	12-11-2019	PPA ACTIVE VENT ALGO
P71847	DE	05-24-2016	EP16171048.8	EP3250014	12-18-2019	ECU BREATHING HOLE
P71847	SE	05-24-2016	EP16171048.8	EP3250014	12-18-2019	ECU BREATHING HOLE
P71847	GB	05-24-2016	EP16171048.8	EP3250014	12-18-2019	ECU BREATHING HOLE
P71847	FR	05-24-2016	EP16171048.8	EP3250014	12-18-2019	ECU BREATHING HOLE
P71847	EP	05-24-2016	EP16171048.8	EP3250014	12-18-2019	ECU BREATHING HOLE
P71847	US	05-23-2017	16/302863	US11096297	08-17-2021	ECU PRESSURE EQUALIZER
P71847	CN	05-23-2017	CN201780031909.5	ZL201780031909.5	04-27-2021	ECU PRESSURE EQUALIZER
P71862	EP	10-10-2016	EP16193106.8			Reverse Polarity Circuit
P71985	DE	10-11-2017	EP17870480.5	EP3541154	07-14-2021	A SHAPE TO SUPPRESS THE INGRESS OF WATER INTO AN AIRBAG CONTROL MODULE EXPOSED TO LIQUID SPRAY.
P71985	FR	10-11-2017	EP17870480.5	EP3541154	07-14-2021	A SHAPE TO SUPPRESS THE INGRESS OF WATER INTO AN AIRBAG CONTROL MODULE EXPOSED TO LIQUID SPRAY.
P71985	JP	10-11-2017	JP2018-550078	JP6696000	04-24-2020	A SHAPE TO SUPPRESS THE INGRESS OF WATER INTO AN AIRBAG CONTROL MODULE EXPOSED TO LIQUID SPRAY.
P71985	US	10-11-2017	US16/348885	US11026340	06-01-2021	A SHAPE TO SUPPRESS THE INGRESS OF WATER INTO AN



						AIRBAG CONTROL MODULE EXPOSED TO LIQUID SPRAY.
P71985	CN	10-11-2017	CN201780069899.4	CN201780069899.4	07-27-2021	A SHAPE TO SUPPRESS THE INGRESS OF WATER INTO AN AIRBAG CONTROL MODULE EXPOSED TO LIQUID SPRAY.
P71985	EP	10-11-2017	EP17870480.5	EP3541154	07-14-2021	A SHAPE TO SUPPRESS THE INGRESS OF WATER INTO AN AIRBAG CONTROL MODULE EXPOSED TO LIQUID SPRAY.
P72020	FR	10-04-2017	EP17194789.8	EP3468319	08-18-2021	UPSIDE-DOWN ECU HOUSING
P72020	DE	10-04-2017	EP17194789.8	EP3468319	08-18-2021	UPSIDE-DOWN ECU HOUSING
P72020	GB	10-04-2017	EP17194789.8	EP3468319	08-18-2021	UPSIDE-DOWN ECU HOUSING
P72020	EP	10-04-2017	EP17194789.8	EP3468319	08-18-2021	UPSIDE-DOWN ECU HOUSING
P72020	US	10-03-2018	US16/652635	US11026337	06-01-2021	UPSIDE-DOWN ECU HOUSING
P72020	CN	10-03-2018	CN201880064298.9			UPSIDE-DOWN ECU HOUSING
P72089	JP	05-30-2018	JP2019-523478	JP6994031	12-14-2021	CONTROL DEVICE FOR OCCUPANT PROTECTION DEVICE
P72260	CN	02-11-2018	CN201820248988.7	CN201820248988.7	11-06-2018	BPS FIX DEVICE (PRODUCTION METHOD)
P72273	SE	12-10-2018	EP18211419.9	EP3667885	05-04-2022	DUAL POWER SUPPLY CONCEPT
P72273	FR	12-10-2018	EP18211419.9	EP3667885	05-04-2022	DUAL POWER SUPPLY CONCEPT
P72273	DE	12-10-2018	EP18211419.9	EP3667885	05-04-2022	DUAL POWER SUPPLY CONCEPT
P72273	EP	12-10-2018	EP18211419.9	EP3667885	05-04-2022	DUAL POWER SUPPLY CONCEPT
P72273	US	11-28-2019	US17/312505			DUAL POWER SUPPLY CONCEPT
P72273	KR	11-28-2019	KR2021-7014489			DUAL POWER SUPPLY CONCEPT
P72279	EP	09-13-2018	EP18194195.6			SPYING ARMS SIGNAL ON SPI BUS
P72282	DE	02-07-2019	EP19156053.1	EP3693747	03-30-2022	DYNAMIC COMPRESSION OF EVENT DATA RECORD (EDR) CURVES
P72282	SE	02-07-2019	EP19156053.1	EP3693747	03-30-2022	DYNAMIC COMPRESSION OF EVENT DATA RECORD (EDR) CURVES
P72282	FR	02-07-2019	EP19156053.1	EP3693747	03-30-2022	DYNAMIC COMPRESSION OF EVENT DATA RECORD (EDR) CURVES
P72282	GB	02-07-2019	EP19156053.1	EP3693747	03-30-2022	DYNAMIC COMPRESSION OF EVENT DATA RECORD (EDR) CURVES
P72282	EP	02-07-2019	EP19156053.1	EP3693747	03-30-2022	DYNAMIC COMPRESSION OF EVENT DATA RECORD (EDR) CURVES
P72282	JP	01-14-2020	JP2021-539638			DYNAMIC COMPRESSION OF EVENT DATA RECORD (EDR) CURVES
P72282	US	01-14-2020	US17/426171			DYNAMIC COMPRESSION OF EVENT DATA RECORD (EDR) CURVES
P72282	CN	01-14-2020	CN202080008104.0			DYNAMIC COMPRESSION OF EVENT DATA RECORD (EDR) CURVES



SCHEDULE B – OTHER ASSIGNED IP

B1. DOMAIN NAMES

Domain Name	Creation Date	Renew Before	Registrant	Registrar
veoneer.no	2019-01-25	2023-01-17	BRIMONDO BRAND INTEGRITY 10	Eurodns S.A.
veoneer.hk	2017-12-27	2022-12-25	Veoneer AB	Eurodns S.A.
veoneer.co.il	2019-11-04	2022-11-07	Veoneer Inc.	Eurodns S.A.
veoneer.ee	2018-01-04	2023-01-04	Veoneer Inc.	Eurodns S.A.
veoneer.nu	2017-12-27	2022-12-20	Veoneer Inc.	Eurodns S.A.
veoneer.pt	2019-01-16	2023-01-07	Veoneer Inc.	Eurodns S.A.
veoneer.ro	2017-12-27	2022-07-08	Veoneer Inc.	Eurodns S.A.
veoneer.ru	2018-12-27	2022-12-21	Veoneer Inc.	Eurodns S.A.
veoneer.ar	2020-05-13	2023-05-05	Veoneer Sweden AB	Eurodns S.A.
veoneer.ca	2018-02-01	2023-01-26	Veoneer Sweden AB	Eurodns S.A.
veoneer.cn	2017-12-27	2022-12-16	Veoneer Sweden AB	Eurodns S.A.
veoneer.de	2019-01-21	2023-01-18	Veoneer Sweden AB	Eurodns S.A.
veoneer.dk	2017-12-27	2022-12-20	Veoneer Sweden AB	Eurodns S.A.
veoneer.es	2017-12-27	2022-12-19	Veoneer Sweden AB	Eurodns S.A.
veoneer.eu	2017-12-27	2022-12-25	Veoneer Sweden AB	Eurodns S.A.
veoneer.fi	2017-12-27	2022-12-19	Veoneer Sweden AB	Eurodns S.A.
veoneer.fr	2017-12-27	2023-01-24	Veoneer Sweden AB	Eurodns S.A.
veoneer.hu	2019-08-26	2022-08-22	Veoneer Sweden AB	Eurodns S.A.
veoneer.it	2017-12-27	2023-01-21	Veoneer Sweden AB	Eurodns S.A.
veoneer.nl	2017-12-27	2022-12-22	Veoneer Sweden AB	Eurodns S.A.
veoneer.se	2017-11-21	2022-11-19	Veoneer Sweden AB	Eurodns S.A.



B2. TRADEMARKS

Trademark Title	Jurisdictions	Application Date	Application no.	Registration Date	Registration no.	Renewal Date	Veoneer Entity
Veoneer	AR	01/24/2018	3679072	09/04/2019	3003876	9/4/2029	Veoneer Sweden AB
Veoneer	AR	01/24/2018	3679075	09/04/2019	3003877	9/4/2029	Veoneer Sweden AB
Veoneer	AR	01/24/2018	3679076	09/04/2019	3003878	9/4/2029	Veoneer Sweden AB
Veoneer	AR	01/24/2018	3679077	09/04/2019	3003879	9/4/2029	Veoneer Sweden AB
Veoneer	AR	01/24/2018	3679078	09/04/2019	3003880	9/4/2029	Veoneer Sweden AB
Veoneer	AR	01/24/2018	3679073	12/26/2019	3049195	12/26/2029	Veoneer Sweden AB
Veoneer	AR	01/24/2018	3679074	12/26/2019	3049196	12/26/2029	Veoneer Sweden AB
Veoneer	AU	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
Veoneer	BR	01/22/2018	914058185	03/26/2019	914058185	3/25/2029	Veoneer Sweden AB
Veoneer	BR	01/22/2018	914057901	03/26/2019	914057901	3/25/2029	Veoneer Sweden AB
Veoneer	BR	01/22/2018	914058347	03/26/2019	914058347	3/25/2029	Veoneer Sweden AB
Veoneer	BR	01/22/2018	914057782	03/26/2019	914057782	3/25/2029	Veoneer Sweden AB
Veoneer	BR	01/25/2018	914058045	03/26/2019	914058045	3/26/2029	Veoneer Sweden AB
Veoneer	BR	01/22/2018	914058525	03/26/2019	914058525	3/26/2029	Veoneer Sweden AB
Veoneer	BR	01/22/2018	914058711	03/26/2019	914058711	3/26/2029	Veoneer Sweden AB
Veoneer	CA	01/16/2018	1877749	03/10/2022	1122702	3/10/2032	Veoneer Sweden AB
Veoneer	CH	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
Veoneer	CN	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
Veoneer	CN	07/05/2019	39445633	06/21/2020	39445633	6/20/2030	Veoneer Sweden AB
VEONEER - transliteration	CN	11/13/2018	34627229	08/07/2019	34627229	8/6/2029	Veoneer Sweden AB
VEONEER - transliteration	CN	11/13/2018	34627228	08/14/2019	34627228	8/13/2029	Veoneer Sweden AB
VEONEER - transliteration	CN	11/13/2018	34627227	08/14/2019	34627227	8/13/2029	Veoneer Sweden AB
VEONEER - transliteration	CN	11/13/2018	34627309	08/14/2019	34627309	8/13/2029	Veoneer Sweden AB
VEONEER - transliteration	CN	11/13/2018	34627308	08/21/2019	34627308	8/21/2029	Veoneer Sweden AB



VEONEER - transliteration	CN	11/13/2018	34627230A	11/14/2019	34627230A	11/14/2029	Veoneer Sweden AB
VEONEER - transliteration	CN	05/26/2020	46642173	01/28/2022	46642173	1/27/2032	Veoneer Sweden AB
VEONEER - transliteration	CN	11/13/2018	34627230	7/14/2022	34627230	7/13/2032	Veoneer Sweden AB
VEONEER	EM	01/12/2018	017680828	06/02/2018	017680828	1/12/2028	Veoneer Sweden AB
VEONEER	GB	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
VEONEER	HK	01/16/2018	304400342	01/16/2018	304400342	1/15/2028	Veoneer Sweden AB
VEONEER	ID	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
VEONEER	IL	01/12/2018	1438095	03/03/2020	311637	1/12/2028	Veoneer Sweden AB
VEONEER	IN	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
VEONEER	JP	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
VEONEER - transliteration	JP	10/12/2018	2018-128131	02/27/2020	6230069	2/27/2030	Veoneer Sweden AB
VEONEER - transliteration 2	JP	10/12/2018	2018-128132	02/27/2020	6230070	2/27/2030	Veoneer Sweden AB
VEONEER	KR	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
VEONEER - transliteration	KR	09/28/2018	40-2018-0134576	02/20/2020	40-1577411	2/20/2030	Veoneer Sweden AB
VEONEER	MX	01/12/2018	1438095	01/12/2018	2022771	1/12/2028	Veoneer Sweden AB
VEONEER	MX	01/12/2018	1438095	01/12/2018	2140562	1/12/2028	Veoneer Sweden AB
VEONEER	MX	01/12/2018	1438095	01/12/2018	2022772	1/12/2028	Veoneer Sweden AB
VEONEER	MX	01/12/2018	1438095	01/12/2018	2022773	1/12/2028	Veoneer Sweden AB
VEONEER	MX	01/12/2018	1438095	01/12/2018	2022774	1/12/2028	Veoneer Sweden AB
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VEONEER	MX	01/12/2018	1438095	01/12/2018	2022776	1/12/2028	Veoneer Sweden AB
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VEONEER	MY	01/17/2018	2018051100	12/21/2017	2018051100	12/21/2027	Veoneer Sweden AB
VEONEER	MY	01/17/2018	2018051101	12/21/2017	2018051101	12/21/2027	Veoneer Sweden AB



VEONEER	MY	01/17/2018	2018051103	12/21/2017	2018051103	12/21/2027	Veoneer Sweden AB
VEONEER	NO	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
VEONEER	RU	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
VEONEER	SE	12/21/2017	2017/09063	02/01/2018	543787	2/1/2028	Veoneer Sweden AB
VEONEER	TH	01/12/2018	1438095				Veoneer Sweden AB
VEONEER	TR	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB
VEONEER	TW	02/01/2018	107007280	11/16/2018	01953515	11/15/2028	Veoneer Sweden AB
VEONEER	US	01/12/2018	79/247039	01/14/2020	5958196	1/12/2028	Veoneer Sweden AB
VEONEER	WO	01/12/2018	1438095	01/12/2018	1438095	1/12/2028	Veoneer Sweden AB



B3. SOFTWARE

Repository Name	Project Name
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e:/FoundationLibrary/	ComponentLibrary/LinSM/Implementation/Public_FF1/Public_FF1.pj
e:/FoundationLibrary/	FoundationLibrary.pj
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e:/FoundationLibrary/	ProductLineLibrary/RestraintControl/RestraintControl.pj
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e:/FoundationLibrary/	UtilityLibrary/ToolLibrary/FaultMonitorConfigurator/FaultMonitorConfigurator.pj
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e:/MKSPProjects/	Restraints/SC3/Customr_Specific/PSA/SC3_PSA_CDPO/SC3_PSA_CDPO.pj
e:/MKSPProjects/	Restraints/SC3/Customr_Specific/PSA/SC3_PSA_CP4/SC3_PSA_CP4.pj
e:/MKSPProjects/	Restraints/SC3/Customr_Specific/RNM/SC3_RNM/SC3_RNM.pj
e:/MKSPProjects/	Restraints/SC3/Customr_Specific/Stellantis/ORC2/ORC2.pj
e:/MKSPProjects/	Restraints/SC3/SC3_VneC_/SC3_VneC_.pj
e:/MKSPProjects/	Restraints/SC3/SC3_1S/SC3_1S.pj
e:/MKSPProjects/	Restraints/SC3/SC3_2S/SC3_2S.pj
e:/MKSPProjects/	Restraints/SC3/SC3_HIGH/SC3_HIGH.pj
e:/MKSPProjects/	Restraints/SC3/SC3_Manufacturing_FORD_RCM9/SC3_Manufacturing_FORD_RCM9.pj
e:/MKSPProjects/	Restraints/SC3/SC3_Manufacturing_GEELY_SMART/SC3_Manufacturing_GEELY_SMART.pj
e:/MKSPProjects/	Restraints/SC3/SC3_Manufacturing_HKMC_MX5/SC3_Manufacturing_HKMC_MX5.pj



e:/MKSPProjects/	Restraints/SC3/SC3_Manufacturing_Mazda_J20E/SC3_Manufacturing_Mazda_J20E.pj
e:/MKSPProjects/	Restraints/SC3/SC3_Manufacturing_RNM_SWEET400/SC3_Manufacturing_RNM_SWEET400.pj
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e:/MKSPProjects/	Restraints/SC3/SC3_ProductRepository/SC3_ProductRepository.pj
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e:/MKSPProjects/	ARM/Mazda_J60.pj
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e:/MKSPProjects/	BootLoaders/FBL_W212/fbl_w212.pj
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e:/MKSPProjects/	Domain_Controller/Domain_Controller.pj
e:/MKSPProjects/	Domain_Controller/IRBC_Algorithm/IRBC_Algorithm.pj
e:/MKSPProjects/	ERR_Audi_RGS/ERR_Audi_RGS.pj



e:/MKSPProjects/	ERR B78 T9/ERR B78 T9.pj
e:/MKSPProjects/	ERR BMW REMA 4/ERR BMW REMA 4.pj
e:/MKSPProjects/	ERR Bootloader W211.pj
e:/MKSPProjects/	ERR BR204 MOPF/ERR BR204 MOPF.pj
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e:/MKSPProjects/	EvaWin.pj
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e:/MKSPProjects/	Restraints/RC LE/JAC/SII/SII.pj



e:/MKSPProjects/	Restraints/RC LE/Platform 3rd Gen/Platform 3rd Gen.pj
e:/MKSPProjects/	Restraints/RC LE/SGM/CN100/CN100.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Chery/M1DFL2/M1DFL2.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Chery/M31T/M31T.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Chery/M36T/M36T.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Chery/T1C/T1C.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Geely/FE-5/FE-5.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Geely/FE-6/FE-6.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Geely/KC-1B/KC-1B.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Geely/KC-2/KC-2.pj
e:/MKSPProjects/	Restraints/RC LE4 5 PLUS/Geely/SX11/SX11.pj
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e:/MKSPProjects/	Restraints/SC1C/Autoliv/Platform_1/Platform_1.pj
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e:/MKSPProjects/	RomcksCpp/RomcksCpp.pj
e:/MKSPProjects/	Ross/GM_Ross_Aos_Bosch/GM_Ross_Aos_Bosch.pj
e:/MKSPProjects/	Safety Domain/Safety Domain.pj
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e:/MKSPProjects/	AEE-C/Transversal_Activities/NEC_Fx3_ROM_Correction.pj
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e:/MKSPProjects/	AEP_Core_Engineering_Quality/AEP_Core_Engineering_Quality.pj
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e:/MKSPProjects/	AEP_PDI/AEP_PDI.pj



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e:/MKSPProjects/	MAC_III/GM_DAT_P15/GM_DAT_P15.pj
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e:/MKSPProjects/	MAC_III/RC7_GM_SDM_10_PLUS_R10_0006/RC7_GM_SDM_10_PLUS_R10_ 0006.pj
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Verifikat

Transaktion 09222115557484191092

Dokument

Veoneer AB - Intellectual Property Transfer Agreement
Huvuddokument
68 sidor
Startades 2022-12-30 09:36:46 CET (+0100) av Therése Berg (TB)
Färdigställt 2022-12-30 19:32:23 CET (+0100)

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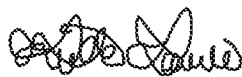


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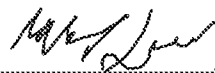
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"Frida Ulrika Lauri"

Signerade 2022-12-30 09:39:30 CET (+0100)



Namnet som returnerades från svenskt BankID var
"MIKAEL LANDBERG"

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