

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
VEONEER US LLC		08/29/2023
RECEIVING PARTY DATA		
Name:	VEONEER US SAFETY SYSTEMS, LLC	
Street Address:	26360 AMERICAN DRIVE	
City:	SOUTHFIELD	
State/Country:	MICHIGAN	
Postal Code:	48034	
PROPERTY NUMBERS Total: 19		
Property Type	Number	
Patent Number:	10673184	
Patent Number:	10524367	
Patent Number:	10921207	
Patent Number:	10451645	
Patent Number:	10455712	
Patent Number:	10775402	
Patent Number:	11156292	
Patent Number:	10670485	
Patent Number:	10670484	
Patent Number:	10942079	
Patent Number:	10729021	
Patent Number:	11239602	
Patent Number:	10785881	
Patent Number:	10834833	
Application Number:	17554453	
Application Number:	17554299	
Application Number:	17556125	
Patent Number:	10879691	
Patent Number:	10638623	

CORRESPONDENCE DATA**Fax Number:**

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

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ATTORNEY DOCKET NUMBER:	8249.50007
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NAME OF SUBMITTER:	CHRISTOPHER MAIORANA
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SIGNATURE:	/Christopher P. Maiorana/
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DATE SIGNED:	09/05/2023
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Total Attachments: 2

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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, **VEONEER US LLC**, a Delaware corporation, having an address at 26360 American Drive, Southfield, MI 48034 ("**Assignor**"), does hereby irrevocably sell, assign, transfer, and convey to, **VEONEER US SAFETY SYSTEMS, LLC**, having an address at 26360 American Drive, Southfield, MI 48034 ("**Assignee**"), or its designees, all of Assignor's right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the "**Patent Rights**");

(a) the patents and patent applications listed in the attached table (1 page) (the "**Assigned Patents and Patent Applications**");

(b) all issuances, reissues, divisionals, provisionals, continuations and continuations-in-part, reexaminations, renewals, substitutions and extensions of the Assigned Patents, along with all other rights of any kind of Assignor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and any other governmental authority-issued indicia of invention ownership of the Assigned Patents and Allowed Patent Applications;

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(d) any and all unresolved claims and causes of action with respect to any of the foregoing, whether accruing before, on or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

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ASSIGNOR: VEONEER US, LLC


By: VEONEER US, LLC

Name: CHRIS VAN DAN ELZEN

Title: Vice President

Date: August 29, 2023

ASSIGNED PATENTS AND PATENT APPLICATIONS

Application No.	Patent No.	Issue Date	Title
US15/937154	US10673184	6/2/2020	RIGID ELECTRICAL CONNECTION TO STRAIN SENSITIVE SENSING COMPONENT
US15/938796	US10524367	12/31/2019	SOLDERLESS SENSOR UNIT WITH SUBSTRATE CARRIER
US15/938667	US10921207	2/16/2021	SENSOR ASSEMBLY WITH LINEAR CONTACTS
US15/918102	US10451645	10/22/2019	REMOTE SENSOR CONSTRUCTION VIA INTEGRATED VACUUM MANUFACTURE PROCESS
US15/941421	US10455712	10/22/2019	SEALED ELECTRONIC CONTROL MODULE HOUSING WITH INTEGRAL TERMINAL CARRIER DESIGN
US15/941286	US10775402	9/15/2020	DEVICE WITH TERMINAL CONTAINING SENSOR
US15/924896	US11156292	10/26/2021	PRESSURE SENSOR UNIT WITH CIRCULAR GASKET
US15/928,430	US10670485	6/2/2020	PRESSURE SENSOR UNIT WITH RECTANGULAR GASKET
US15/935444	US10670484	6/2/2020	CIRCULAR SNAP FIT PRESSURE SENSOR UNIT
US15/939425	US10942079	3/9/2021	RECTANGULAR SNAP FIT PRESSURE SENSOR UNIT
US17/554453			BUILT-IN END TO END COMMUNICATION PROTECTION IN THE ASIC HARDWARE.
US17/554299			BUILT-IN END TO END COMMUNICATION PROTECTION IN THE ASIC HARDWARE
PCT/US22/47666			BUILT-IN END TO END COMMUNICATION PROTECTION IN THE ASIC HARDWARE
PCT/US22/49667			BUILT-IN END TO END COMMUNICATION PROTECTION IN THE ASIC HARDWARE.
US16/293085	US10729021	7/28/2020	DESIGN AND MANUFACTURING METHOD FOR ELECTRONIC CONTROL COMPONENT
US16/718606	US11239602	2/1/2022	SEALED ELECTRONIC MODULE DESIGN AND MANUFACTURING METHOD
US16/253729	US10785881	9/22/2020	DESIGN AND ASSEMBLY METHOD FOR A SEALED ELECTRONIC MODULE
US16/718735	US10834833	11/10/2020	SEALED ELECTRONIC MODULE DESIGN AND ASSEMBLY METHOD
US17/949373			FLEXIBLE INSULATION DISPLACEMENT TERMINAL
US17/980319			HOOK AND SNAP PRESSURE SENSOR
US18/123094			SEALING DESIGN OF ELECTRONIC MODULE
US17/556125			PLASTIC HOUSING ELECTRONIC COMPONENT HOLDER USING HEAT STAKING OR SIMILAR PROCESS
US18/123107			SEALED SCREWS
US15/936959	US10879691	12/29/2020	UNLOCKABLE SWITCH INHIBITOR
US15/925033	US10638623	4/28/2020	SEALED RESTRAINT CONTROL MODULE