

PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
KENSUKE TAKIZAWA	06/21/2018
KAZUHIKO KOIKE	06/21/2018
GO MIYAGAWA	06/28/2018
RECEIVING PARTY DATA	
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16028610
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DATE SIGNED:	07/06/2018
Total Attachments: 1	
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譲渡証
ASSIGNMENT

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For good and valuable consideration, the receipt and sufficiency of which is hereby expressly acknowledged, the undersigned hereby agree(s) to assign, and hereby assign(s), sell(s) and transfer(s) to

譲受者名: DENSO CORPORATION
Assignee(s):

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Address(es): Aichi-pref., 448-8661 Japan

as Assignee(s), and corresponding successors, assigns or other legal representatives, the entire right, title and interest, in the United States of America, and its territories, dependencies and possessions, to certain inventions known as

発明の名称: FAILURE DETECTION DEVICE FOR PARTICULATE MATTER FILTER AND
Title of METHOD OF DETECTING FAILURE OF PARTICULATE MATTER FILTER
Invention:

上記発明についての米国登録特許証の出願は、
described in an application for Letters Patent of the United States executed

- 本譲渡証と同日、もしくは
on even date herewith
- 米国出願番号 _____ として _____ に提出されたものです。
as U.S. Application Serial No. _____ filed on _____

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The undersigned agree(s), when requested, to sign all papers, take all rightful oaths, and perform all acts which may be necessary for securing, maintaining and enforcing patents for said inventions and for vesting title thereto in said Assignee(s).

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The undersigned also authorize(s) Nixon & Vanderhye P.C. to insert hereon any further identification that may be necessary or desirable for recordation of this document.

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First Inventor:

署名日:
Date: June 21, 2018

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署名日:
Date: June 21, 2018

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第3発明者:
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署名日:
Date: June 28, 2018

その他発明者はここに付随する添付書面上にリストされます。
Additional inventor(s) listed on the attached sheet which is incorporated herein by reference.

注記: 上記日本語抄訳は、本書面の理解の助けとして付記しております。正式な解釈は英文に基づき行われます。

Note: The above Japanese text is for the purpose of helping the understanding of the reader. The interpretation of the Assignment should be based on the English text.