

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT7339712

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
AICHI MACHINE INDUSTRY CO., LTD.		04/27/2022
RECEIVING PARTY DATA		
Name:	NISSAN MOTOR CO., LTD.	
Street Address:	2, Takara-cho, Kanagawa-ku	
City:	Yokohama-shi, Kanagawa	
State/Country:	JAPAN	
Postal Code:	221-0023	
PROPERTY NUMBERS Total: 24		
Property Type	Number	
Patent Number:	6786643	
Patent Number:	7124727	
Patent Number:	6880538	
Patent Number:	6868818	
Patent Number:	7077095	
Patent Number:	7032559	
Patent Number:	7080612	
Patent Number:	8931782	
Patent Number:	7171937	
Patent Number:	7308870	
Patent Number:	7171926	
Patent Number:	8016206	
Patent Number:	7624659	
Patent Number:	7574945	
Patent Number:	8079445	
Patent Number:	7748925	
Patent Number:	7536988	
Patent Number:	9027526	
Patent Number:	8225770	
Patent Number:	8069901	

Property Type	Number
Patent Number:	8776631
Patent Number:	9492864
Patent Number:	10533651
Application Number:	16089337

CORRESPONDENCE DATA

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DATE SIGNED:	05/19/2022

Total Attachments: 2

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ASSIGNMENT

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the undersigned:

AICHI MACHINE INDUSTRY CO., LTD.

(d/b/a AICHI KIKAI KOGYO KABUSHIKI KAISHA)

having an address at

2-12, Kawanami-cho, Atsuta-ku
Nagoya-shi, Aichi
Japan 4568601

(hereinafter ASSIGNOR) owner of rights in the United States of America and its territories and possessions to the patents and patent applications listed in SCHEDULE A, as evidenced in the records in the U.S. Patent and Trademark Office, hereby sells and assigns, unto:

NISSAN MOTOR CO., LTD.

having an address at

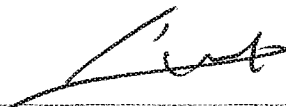
2, Takara-cho, Kanagawa-ku
Yokohama-shi, Kanagawa
221-0023 Japan

(ASSIGNEE) all of ASSIGNOR'S right, title and interest for the United States of America, its territories and possessions, in and to the inventions and the patents and patent applications therefor identified in SCHEDULE A, including all reissue and extensions of said patents.

The undersigned hereby grants the firm of FOLEY & LARDNER LLP the power to insert in this Assignment any further identification which may be necessary or desirable to comply with the rules of the U.S. Patent and Trademark Office for recordation of this Assignment.

Company: AICHI MACHINE INDUSTRY CO., LTD.

Date: April 27, 2022

By: 

Name: Atsuhiko HAYAKAWA

Title: Chief Executive Officer

SCHEDULE A

Application No.	Filing Date	Patent No.	Patent Date	Title
US10/344488	1/14/2003	US6786643	9/7/2004	CAM BRACKET
US10/528338	3/18/2005	US7124727	10/24/2006	INSTALLATION STRUCTURE OF IN TAKE MANIFOLD
US10/775132	2/11/2004	US6889538	4/19/2005	BLOWBY GAS CIRCULATING APPARATUS FOR AN INTERNAL COMBUSTION ENGINE
US10/762345	1/23/2004	US6888818	3/22/2005	CONSTITUTION OF PROTECTING FUEL DELIVERY TUBE OF ENGINE
US10/961393	10/6/2004	US7077095	7/18/2006	CYLINDER BLOCK STRUCTURE
US10/997138	10/19/2004	US7032559	4/25/2006	CAST-IN OBJECT PLATE MEMBER, PARTITION PLATE FOR INTAKE PORT, INTAKE-PORT FORMING SAND CORE AND CYLINDER HEAD
US10/954199	10/1/2004	US7080612B2	7/25/2006	CYLINDER BLOCK FOR INTERNAL COMBUSTION ENGINE
US10/954200	10/1/2004	US8931782	1/13/2015	Seal structure
US11/134260	5/23/2005	US7171337	2/5/2007	OIL PAN FOR INTERNAL COMBUSTION ENGINE
11/203102	8/15/2005	7308870	12/18/2007	COOLANT DISTRIBUTING MEANS FOR AN INTERNAL COMBUSTION ENGINE
US11/203120	8/15/2005	US7171928B2	2/6/2007	INTERNAL COMBUSTION ENGINE THERMOSTAT GUIDE
US11/203101	8/15/2005	8016208	5/13/2011	VEHICLE AIR CONDITIONING SYSTEM AND AUTOMOBILE HAVING THE VEHICLE AIR CONDITIONING SYSTEM
US11/497533	8/2/2006	US7624659	12/1/2009	SHIFT POSITION SENSOR OF AUTOMATED MANUAL TRANSMISSION
10/584888	1/12/2005	US7574945	8/18/2009	MOUNTING STRUCTURE FOR ROTARY MEMBER
11/623567	1/18/2007	8075445	12/20/2011	TRANSMISSION
11/774158	7/6/2007	7,748,925	7/6/2010	ROTATING MEMBER FIXING STRUCTURE
US12/022605	1/30/2008	US7538988	5/26/2009	CYLINDER HEAD AND INTERNAL COMBUSTION ENGINE HAVING THE SAME
US13/510,600	11/25/2010	US9027526	5/12/2015	THREE-CYLINDER ENGINE
US12/705,082	2/12/2010	US8225770	7/24/2012	FUEL INJECTOR ASSEMBLY, CYLINDER HEAD SIDE MEMBER, AND FUEL INJECTOR INSTALLATION METHOD
US12/711,673	2/24/2010	US8069901	12/6/2011	CYLINDER BLOCK MANUFACTURING METHOD, DUMMY CYLINDER LINER, AND DUMMY CYLINDER LINER CASTING METHOD
US12/968,447	12/15/2010	US8778631	7/15/2014	TRANSMISSION SHIFT FORK
US14/339556	7/24/2014	US9492864	11/15/2016	MOLD APPARATUS FOR CASTING CYLINDER BLOCK
15/074096	3/18/2016	10,533,661	1/14/2020	GAP ADJUSTMENT MEMBER, METHOD TO ASSEMBLE GAP ADJUSTMENT MEMBER, AND TRANSMISSION
16/089,337	3/31/2017			CYLINDER BLOCK AND INTERNAL COMBUSTION ENGINE PROVIDED WITH SAME