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Mark: AFS

AFS

US Serial Number: 88225504

Application Filing Date: Dec. 11, 2018

US Registration Number: 5975022

Registration Date: Feb. 04, 2020

Filed as TEAS RF: Yes

Currently TEAS RF: Yes

Register: Principal

Mark Type: Trademark

TM5 Common Status Descriptor:



LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Status: Registered. The registration date is used to determine when post-registration maintenance documents are due.

Status Date: Feb. 04, 2020

Publication Date: Nov. 19, 2019

Mark Information

Mark Literal Elements: AFS

Standard Character Claim: Yes. The mark consists of standard characters without claim to any particular font style, size, or color.

Mark Drawing Type: 4 - STANDARD CHARACTER MARK

Foreign Information

Priority Claimed: Yes

Foreign Application Number: 2018-087135

Foreign Application Filing Date: Jul. 04, 2018

Foreign Registration Number: 6163250

Foreign Registration Date: Jul. 19, 2019

Foreign Application/Registration Country: JAPAN

Foreign Expiration Date: Jul. 19, 2029

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis (...) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *..* identify additional (new) wording in the goods/services.

For: Machines and structural parts therefor for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid measurement apparatus being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow meters being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow sensors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid distributors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow distributors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and

organic electroluminescent elements; fluid flow ratio controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid velocity controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid velocity measurement apparatus being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; pressure controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; pressure meters being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; pressure sensors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; concentration controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; concentration meters being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; concentration monitors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; concentration sensors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements

International Class(es): 007 - Primary Class

U.S Class(es): 013, 019, 021, 023, 031, 034, 035

Class Status: ACTIVE

Basis: 44(e)

For: Measuring or testing machines and instruments, namely, technical measuring, testing and checking apparatus and instruments for measuring, testing and checking the quantity of fluid flow, fluid pressure, fluid concentration, gas concentration of gas and liquids; fluid flow controllers for use in controlling a gas concentration; fluid measurement apparatuses, namely, gas concentration meters; fluid flow controllers namely, automatic liquid-flow control machines and instruments for use in controlling a gas concentration; fluid flow meters; fluid flow sensors, namely, electronic sensors for measuring fluid flow; fluid distributors, namely, flow regulators for selecting and distributing multiple types of fluid to multiple supply lines; fluid flow distributors, namely, flow regulators for selecting and distributing the flow rate of fluid for supplying to multiple supply lines; fluid flow ratio controllers, namely, flow regulators for controlling the flow ratio of fluid for supplying to multiple supply lines; fluid flow controllers for regulating the flow velocity of liquids and gases; fluid velocity measurement apparatus; pressure controllers for controlling the pressure of liquid, semi-liquid, and gaseous substances in industrial processes; pressure meters, namely, pressure meter indicators for use in controlling a gas concentration; pressure sensors; concentration controllers, namely, electronic controllers for regulating liquid or gas concentration; concentration meters; laboratory apparatuses and instruments for use in measuring fluid flow, fluid pressure, fluid concentrations, or gas concentrations

International Class(es): 009 - Primary Class

U.S Class(es): 021, 023, 026, 036, 038

Class Status: ACTIVE

Basis: 44(e)

Basis Information (Case Level)

Filed Use: No

Currently Use: No

Filed ITU: No

Currently ITU: No

Filed 44D: Yes

Currently 44E: Yes

Filed 44E: No

Currently 66A: No

Filed 66A: No

Currently No Basis: No

Filed No Basis: No

Current Owner(s) Information

Owner Name: HORIBA STEC, Co., Ltd

Owner Address: 2, Miyanohigashi-cho
Kisshoin, Minami-ku
Kyoto-shi, Kyoto JAPAN 601-8510

Legal Entity Type: kabushiki kaisha (k.k.)

State or Country Where Organized: JAPAN

Attorney/Correspondence Information

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Correspondent e-mail Authorized: Yes

Domestic Representative - Not Found

Prosecution History

Date	Description	Proceeding Number
Feb. 04, 2020	REGISTERED-PRINCIPAL REGISTER	
Nov. 19, 2019	OFFICIAL GAZETTE PUBLICATION CONFIRMATION E-MAILED	
Nov. 19, 2019	PUBLISHED FOR OPPOSITION	
Oct. 30, 2019	NOTIFICATION OF NOTICE OF PUBLICATION E-MAILED	
Oct. 11, 2019	APPROVED FOR PUB - PRINCIPAL REGISTER	
Sep. 17, 2019	TEAS/EMAIL CORRESPONDENCE ENTERED	68552
Sep. 17, 2019	CORRESPONDENCE RECEIVED IN LAW OFFICE	68552
Sep. 12, 2019	ASSIGNED TO LIE	68552
Sep. 06, 2019	TEAS RESPONSE TO OFFICE ACTION RECEIVED	
Mar. 08, 2019	NOTIFICATION OF NON-FINAL ACTION E-MAILED	6325
Mar. 08, 2019	NON-FINAL ACTION E-MAILED	6325
Mar. 08, 2019	NON-FINAL ACTION WRITTEN	82107
Mar. 08, 2019	ASSIGNED TO EXAMINER	82107
Jan. 03, 2019	NEW APPLICATION OFFICE SUPPLIED DATA ENTERED IN TRAM	
Dec. 14, 2018	NEW APPLICATION ENTERED IN TRAM	

TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: PUBLICATION AND ISSUE SECTION

Date in Location: Feb. 04, 2020

United States of America

United States Patent and Trademark Office

AFS

Reg. No. 5,975,022

Registered Feb. 04, 2020

Int. Cl.: 7, 9

Trademark

Principal Register

HORIBA STEC, Co., Ltd (JAPAN kabushiki kaisha (k.k.))
2, Miyanohigashi-cho
Kisshoin, Minami-ku
Kyoto-shi, Kyoto, JAPAN 601-8510

CLASS 7: Machines and structural parts therefor for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid measurement apparatus being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow meters being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow sensors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid distributors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow distributors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid flow ratio controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid velocity controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; fluid velocity measurement apparatus being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; pressure controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; pressure meters being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; pressure sensors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; concentration controllers being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; concentration meters being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; concentration monitors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent elements; concentration sensors being structural parts of machines for manufacturing semiconductors, solar cells, light-emitting diodes, displays, liquid crystal and organic electroluminescent



Andrei Iancu

Director of the United States
Patent and Trademark Office



elements

CLASS 9: Measuring or testing machines and instruments, namely, technical measuring, testing and checking apparatus and instruments for measuring, testing and checking the quantity of fluid flow, fluid pressure, fluid concentration, gas concentration of gas and liquids; fluid flow controllers for use in controlling a gas concentration; fluid measurement apparatuses, namely, gas concentration meters; fluid flow controllers namely, automatic liquid-flow control machines and instruments for use in controlling a gas concentration; fluid flow meters; fluid flow sensors, namely, electronic sensors for measuring fluid flow; fluid distributors, namely, flow regulators for selecting and distributing multiple types of fluid to multiple supply lines; fluid flow distributors, namely, flow regulators for selecting and distributing the flow rate of fluid for supplying to multiple supply lines; fluid flow ratio controllers, namely, flow regulators for controlling the flow ratio of fluid for supplying to multiple supply lines; fluid flow controllers for regulating the flow velocity of liquids and gases; fluid velocity measurement apparatus; pressure controllers for controlling the pressure of liquid, semi-liquid, and gaseous substances in industrial processes; pressure meters, namely, pressure meter indicators for use in controlling a gas concentration; pressure sensors; concentration controllers, namely, electronic controllers for regulating liquid or gas concentration; concentration meters; laboratory apparatuses and instruments for use in measuring fluid flow, fluid pressure, fluid concentrations, or gas concentrations

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT STYLE, SIZE OR COLOR

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 2018-087135, FILED 07-04-2018, REG.NO. 6163250, DATED 07-19-2019, EXPIRES 07-19-2029

SER. NO. 88-225,504, FILED 12-11-2018

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*

What and When to File:

- **First Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.
- **Second Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*

What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see <http://www.wipo.int/madrid/en/>.

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at <http://www.uspto.gov>.

NOTE: A courtesy e-mail reminder of USPTO maintenance filing deadlines will be sent to trademark owners/holders who authorize e-mail communication and maintain a current e-mail address with the USPTO. To ensure that e-mail is authorized and your address is current, please use the Trademark Electronic Application System (TEAS) Correspondence Address and Change of Owner Address Forms available at <http://www.uspto.gov>.