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United States Patent and Trademark Office



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Service Mark

Trademark

Principal Register

Fukushima SiC Applied Engineering Inc. (JAPAN CORPORATION)
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CLASS 5: Pharmaceutical preparations for treating allergies, for preventing osteoporosis, and for skin care; pharmaceuticals, namely, anti-infectives, psychotropics, and vaccines; pharmaceutical products for the treatment of viral and infectious diseases; pharmaceutical products for the treatment of cancer; medical preparations for the prevention and treatment of cancer; veterinary preparations for the prevention and treatment of cancer; anti-cancer preparations; anti-cancer preparations for animals; pharmaceutical products for the prevention and treatment of cancer; biological preparations for the treatment of cancer

CLASS 9: Electron particle accelerator; particle accelerators; linear electron particle accelerator; high frequency linear particle accelerator; neutron generators for scientific purposes and other than for medical purposes; downloadable computer programs used to create treatment plans for radiation therapy; computer operating programs, recorded; downloadable computer programs for word processing; downloadable computer software for database management; downloadable computer operating programs for use in the operation of particle accelerators; recorded computer operating programs for use in the operation of particle accelerators; downloadable application software for use in database management, and for use in electronic storage of data; downloadable cloud-computing software for deploying virtual machines to a cloud computing platform, for managing virtual machines on a cloud computing platform; wearable computers in the nature of smartwatches, and smartglasses; software for medical purposes and healthcare, namely, downloadable computer software for controlling and managing patient medical information; recorded medical software for processing and displaying images on ultrasound medical imaging machines; recorded computer software used for data management in medical care and diagnosis; downloadable computer programs for use in medical data management; laboratory apparatus and instruments, namely, microscopes,

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and laboratory centrifuges; measuring or testing machines and instruments, namely, radiation-measuring instruments, voltage testers, and battery testers; power distribution or control machines and apparatus, namely, electrical power distribution units, and voltage regulators for electric power; rotary converters; phase modifiers; solar batteries; batteries and electrical cells; electric meters; electrical outlet tester; electric conductors; telecommunication machines and apparatus, namely, telecommunication exchangers, telecommunications transmitters, and telecommunication cables; personal digital assistants; personal digital assistants in the shape of a watch, namely, smartwatches; smartphones; electronic machines, apparatus and their parts, namely, electronic card readers, electronic computers, electronic data recorders, and structural replacement parts therefor; magnetic cores; resistance wires; electrodes; recorded video discs and video tapes featuring healthcare information, science, and medical information; pre-recorded DVDs featuring healthcare information, science, and medical information; pre-recorded CD-ROMs featuring healthcare information, science, and medical information; downloadable electronic publications in the nature of books, magazines and journals in the field of medicine, healthcare, and science

CLASS 10: Charged particle accelerator for medical purposes, namely, radiological apparatus for treatment of tumors; linear accelerator for medical purposes, namely, radiological apparatus featuring linear acceleration for treatment of tumors; neutron generators for medical purposes, namely, radiological apparatus featuring neutron generation for treatment of tumors; radiotherapy apparatus; radiological apparatus for medical purposes; medical radiation apparatus, namely, linear electron particle accelerator for the radiation treatment of tumors; medical radiation apparatus, namely, clinical linear particle accelerator for use in radiation treatment; medical diagnostic apparatus and instruments for detection of cancer; apparatus for clinical diagnosis in the nature of radiotherapy apparatus for use in the field of boron neutron capture therapy; esthetic massage apparatus for commercial use; electric massage apparatus for household purposes

CLASS 42: Conducting clinical trials for others in the nature of scientific research; designing of machines in the medical field; medical research; research services in the medical field and consultation services relating thereto; scientific investigations for medical purposes; scientific research for medical computer programming; scientific research for medical purposes in the area of cancerous diseases; providing online non-downloadable computer programs used to create treatment plans for radiation therapy; design, creation or maintenance of computer programs used to create treatment plans for radiation therapy; design, creation or maintenance of computer programs for commodity order receiving and ordering system; providing online non-downloadable software for use in database management, for use as spreadsheet, and for word processing; design, development, and maintenance of application software for industrial purposes; cloud computing, namely, integration of private and public cloud computing environments, cloud hosting provider services; providing temporary use of non-downloadable cloud-based computer software for use in database management, for use as spreadsheet, and for word processing; consultancy and advisory services in the field of cloud computing; computer programming in the medical field; providing temporary use of online non-downloadable computer software for controlling and managing patient medical information over computer data networks; software as a service (SAAS) services featuring software for recording and analyzing real-time location data for predicting the spread of an illness in a community; electronic data storage; rental of database management software; rental of software for data processing; maintenance of software for database management; medical and scientific research in the field of cancer treatment and diagnosis; research and development of pharmaceuticals for the treatment of cancer; design for others in the field of machinery and machine parts; design of computers for others; computer programming; technological advice relating to computers, automobiles and industrial machines; technical advice relating to operation of computers and computer programs; testing, inspection or research of pharmaceuticals, cosmetics or foodstuffs; testing the functionality of machines; scientific research on machines; rental of computers; providing temporary use of online

non-downloadable computer programs for controlling and managing patient medical information over computer data networks; rental of web servers; rental of a database server to third parties; server hosting; rental of laboratory apparatus and instruments

CLASS 44: Medical analysis services for the diagnosis and treatment of humans; providing medical information; providing medical information relating to medical conditions, information relating to diagnostic, prophylactic and therapeutic properties of pharmaceuticals, and information relating to treatment of cancer, to medical personnel and patients; medical analysis services for the diagnosis and treatment of persons; providing information relating to medical analysis for the diagnosis and treatment of persons; medical analysis services relating to the treatment of patients; medical analysis services for diagnostic and treatment purposes provided by medical laboratories; consultation services relating to medical care; rental of medical equipment; health care; medical consultations; analysis in the medical field, namely, medical analysis services for the diagnosis of cancer, medical analysis services relating to the treatment of persons and medical consultation services relating thereto; testing for medical care in the fields of cancer diseases

The mark consists of a design of an incomplete quadrilateral with a diagonal band and shaded circle inside resembling a lower case letter "i".

PRIORITY DATE OF 02-10-2021 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1614462 DATED 05-10-2021, EXPIRES 05-10-2031

SER. NO. 79-320,862, FILED 05-10-2021

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>.