

United States of America

United States Patent and Trademark Office

Kawasaki Robotics Community Site

Reg. No. 6,829,628

Registered Aug. 30, 2022

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Int. Cl.: 9, 35, 37, 38, 42

Service Mark

Trademark

Principal Register

KAWASAKI JUKOGYO KABUSHIKI KAISHA (doing business as
KAWASAKI HEAVY INDUSTRIES, LTD.) (JAPAN KABUSHIKI KAISHA
(K.K.))

1-1, Higashikawasaki-cho 3-chome,
Chuo-ku Kobe
JAPAN

CLASS 9: Computers; recorded and downloadable computer software for operating robots; recorded and downloadable computer software for monitoring the condition and performance of robots; recorded and downloadable computer programs and computer software for collecting, compiling, managing, revising, transmitting, recording, sharing, exchanging, processing data or information; recorded and downloadable computer application software enabling posting, exchanging and sharing videos of computer users; humanoid robots with artificial intelligence; entertainment robots, other than for industrial or medical use and for use in playing, namely, humanoid robots with artificial intelligence; bipedal humanoid robots with artificial intelligence, other than for industrial or medical use and for use in playing; telepresence robots; smartphones in the shape of robots, namely, humanoid robots with smartphone functions; electronic machines in the shape of robots with artificial intelligence programs, namely, humanoid robots with artificial intelligence; electronic machines, apparatus and their parts, namely, sensors for robots in the nature of proximity sensors, stereovision sensors, ultrasonic sensors, sensors for measuring electric current and diagnosing the operation of robots, sensors for determining position of industrial robots, controllers for robots and digital cameras; electrical communication devices, namely, electronic communications systems comprised of computer hardware and recorded software for the transmission of data between two points, and wireless communication devices for voice, data or image transmission; parts and accessories for electrical communication devices, namely, electronic components for computers, and integrated circuit cards and components thereof

CLASS 35: Providing information about commercial sales of robotics products; business consultancy for the launching of new products in the nature of robots, and providing information relating thereto; retail store services and wholesale store services featuring industrial robots; retail store services and wholesale store services featuring humanoid robots with artificial intelligence * for industrial purposes *; business research services, namely, providing trade information found in newspaper and magazine articles and books; providing information concerning commercial sales

CLASS 37: Repair and maintenance of loading-unloading robots and providing information relating thereto; repair and maintenance of assembling robots and providing information relating thereto; repair and maintenance of welding robots and providing information relating thereto; repair and maintenance of painting robots and providing information relating thereto; repair and maintenance of sealing robots and providing information relating thereto; repair and maintenance of polishing robots and providing information relating thereto; repair and maintenance of metalworking robots and providing information relating thereto; repair and maintenance of cleaning robots and

Katherine Kelly Vidal

Director of the United States
Patent and Trademark Office



providing information relating thereto; repair and maintenance of material handling robots and providing information relating thereto; repair and maintenance of cutting robots and providing information relating thereto; repair and maintenance of assembly inspection robots and providing information relating thereto; repair and maintenance of measuring robots and providing information relating thereto; repair and maintenance of conveying robots and providing information relating thereto; repair and maintenance of cartoning robots and providing information relating thereto; repair and maintenance of riveting robots and providing information relating thereto; repair and maintenance of semiconductor manufacturing robots and providing information relating thereto; repair and maintenance of robots for assembling of electronic circuits and providing information relating thereto; repair and maintenance of robots for manufacturing electronic components and providing information relating thereto

CLASS 38: Providing access to platforms and portals on the internet; providing access to a blog, chatroom, bulletin board or discussion website; transmission of videos, movies, pictures, images, text, photos, games, user-generated content, audio content, and information via the internet; broadcasting of video and audio content via the internet; electronic transmission of data, audio, video and multimedia files, including downloadable files and files streamed over a global computer network; consulting services in the field of communications; providing information in the field of telecommunications; transmission of audio and video content via satellite

CLASS 42: Integration of computer systems and computer networks; technology consulting and information services relating to integration of computer systems and computer networks; consultancy in the field of design and maintenance of computer program relating to systems functioned by using computer; providing temporary use of online non-downloadable computer programs and software for diagnosis and management of industrial robots; providing temporary use of online non-downloadable computer programs and software for processing data from industrial robots; robotics engineering; creation, design, development, and maintenance of web sites; hosting of web sites; hosting memory space on the internet; hosting platforms on the internet; hosting digital content on the internet; interactive hosting services which allow the users to publish and share their own content and images on-line; providing temporary use of non-downloadable software to enable sharing of multimedia content and comments among users; provision of search engines for the internet; providing technology information relating to robotics; providing technological information about computer science technology; consultancy services in the fields of computer science, engineering and information technology; providing technological information about computers; provision of information relating to technological research in the field of robotics; information technology engineering

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

PRIORITY DATE OF 07-08-2020 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1582082 DATED 01-05-2021, EXPIRES 01-05-2031

No claim is made to the exclusive right to use the following apart from the mark as shown: "ROBOTICS COMMUNITY SITE"

SER. NO. 79-307,060, FILED 01-05-2021

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>.