

United States of America

United States Patent and Trademark Office

LARA

Reg. No. 6,926,961

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Service Mark

Trademark

Principal Register

Neura Robotics GmbH (GERMANY LIMITED LIABILITY COMPANY)
Gutenbergstraße 44
72555 Metzingen
FED REP GERMANY

CLASS 7: Industrial robots; manipulators, namely, cargo handling machines, automatic; industrial robots for working glass; industrial robots for working wood; industrial robots for working metal; industrial robots for working plastic material; industrial robots for use in manufacture; industrial robots for shaping plastic material; industrial robots for shaping wood; industrial robots for shaping glass; industrial robots for shaping metal; industrial robots for use in the handling of workpieces; industrial robots for use in the mounting of workpieces to be worked on; industrial robots for machine tools; robotic mechanisms in the nature of industrial robots for working glass; robotic mechanisms being parts of industrial robots, namely, parts of loading-unloading machines and apparatus; robotic mechanisms in the nature of industrial robots for conveying; robotic mechanisms in the nature of industrial robots for working metal; robotic mechanisms in the nature of industrial robots for working plastic material; robotic mechanisms in the nature of industrial robots for working wood; robotic mechanisms in the nature of industrial robots for shaping plastic material; robotic mechanisms in the nature of industrial robots for shaping metal; robotic mechanisms in the nature of industrial robots for shaping wood; robotic mechanisms in the nature of industrial robots for shaping glass; robotic mechanisms in the nature of industrial robots for use in processing food; robotic apparatus in the nature of industrial robots for handling materials; robotic arms for industrial purposes being parts of industrial robots; industrial robots for transferring workpieces; industrial robots for handling rods; industrial robots for feeding workpieces; industrial robots with articulated arms for manipulating workpieces; industrial robots for welding; machines, namely, robotic mechanisms in the nature of industrial robots for loading-unloading

CLASS 9: Humanoid robots with artificial intelligence for use in scientific research; downloadable software for robotic process automation (RPA); electrical controllers, namely, robotic electrical control apparatus; downloadable software for guiding motion operation of robots; electric control panels; industrial automation controls; downloadable industrial automation software, namely, software to integrate automation control movement of humanoid robots and industrial robots for machine operations, track problems and generate production reports; Motion, proximity, torque, force, contact, encoder and sound sensors; electronic sensors for motion, proximity, torque, force, contact, encoder and sound; optical sensors; digital motion, proximity, torque, force, contact, encoder and sound sensors; sensors for measuring speed, not for medical use; motion, torque, force, condition sensors in the nature of electric sensors and warning condition sensors for use in controlling the actuation of engine safety apparatus



Katherine Kelly Vidal

Director of the United States
Patent and Trademark Office



and equipment, and temperature sensors, all the aforementioned for engines; motion, torque, force, condition sensors in the nature of electric sensors and warning condition sensors for use in controlling the actuation of engine safety apparatus and equipment, and temperature sensors, all the aforementioned for use in the control of engines; motion, proximity, torque, force, contact, encoder and sound sensors for use with machine tools; sensors for determining velocity; motion, proximity, torque, force, contact, encoder and sound sensors for measuring instruments; motion, proximity, and sound sensors used in plant control; sensors for determining position; privacy protection sensors in the nature of motion sensors, sound sensors, activity sensors being motion sensors; sensors for monitoring physical movements being motion sensors; internet of things (IoT) sensors, namely, motion, proximity, torque, force, contact, encoder and sound sensors for internet of things (IoT) enabled devices; downloadable virtual and augmented reality software for viewing sensor status and electronic control apparatus status for machine operations; downloadable computer software using artificial intelligence for viewing sensor status and electronic control apparatus status for machine operations; downloadable computer software using artificial intelligence for machine learning; downloadable computer software using artificial intelligence software for controlling robotic electrical control apparatus for use in the field of healthcare; downloadable computer software for the integration of artificial intelligence and machine learning in the field of big data

CLASS 42: [Software as a service (SAAS) services featuring software platforms for using artificial intelligence for controlling robotic electrical control apparatus for scientific research, healthcare, and manufacturing;] engineering services relating to robotics; technological research relating to the computerised automation of technical processes; technological research relating to the computerised automation of industrial processes; engineering services in the field of manufacturing, scientific research, industrial robotic control and robotic electrical control apparatus; engineering research; engineering consultancy services [; software development; software design and development; software engineering; software engineering services for data processing programs; software as a service (SAAS) services featuring software for controlling robotic electrical control apparatus for scientific research, healthcare, and manufacturing; software as a service (SAAS) services featuring software using artificial intelligence for deep learning; software as a service (SAAS) services featuring software using artificial intelligence for machine learning; software as a service (SAAS) services featuring software using artificial intelligence for deep learning by deep neural networks; software as a service (SAAS) services featuring software platforms for graphic; software as a service (SAAS) services featuring software using artificial intelligence for machine learning, deep learning and deep learning by deep neural networks]

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

PRIORITY DATE OF 11-12-2020 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1632708 DATED 05-12-2021, EXPIRES 05-12-2031

The name shown in the mark does not identify a particular living individual.

SER. NO. 79-328,351, FILED 05-12-2021

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>.