

United States of America

United States Patent and Trademark Office

DEFENDER

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Service Mark

Trademark

Principal Register

Jaguar Land Rover Limited (UNITED KINGDOM limited company)
Abbey Road,
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CLASS 9: Computer hardware; on-board computers for vehicles; computers for autonomous-driving; on board electronic systems for providing driving and parking assistance; cruise controls for motor vehicles; vehicle speed control apparatus; automotive computer hardware and software for use in or in connection with motor land vehicles to make restaurant reservations, locate and reserve parking, make travel arrangements, request valet service, order transport and delivery of parcels, order chauffeur and concierge services, locate vehicle charging stations, order taxi transportation, book tickets for sporting, cultural and entertainment events, book rental or lease of cars, set up ride shares, request and obtain car history, participate in car rental club, obtain information about public and mass transit, manage business travel, track driver behavior to collect and transmit results with recommendation for vehicle selection, plan routes and modes of transportation with possibility to earn points that can be used to acquire work benefits and vouchers for goods and services of others, coordinate and engage transportation services, provide communications and entertainment connectivity in connection with the use of motor land vehicles, provide connectivity within the vehicle, between vehicles, with cell phones, and with data centers; telemetry devices for motor vehicle and engine applications; downloadable mobile applications for remote and in-vehicle access to motor vehicle functions and functions relating to driver safety, convenience, communication, entertainment, and navigation; global positioning system (GPS); navigational systems comprising electronic transmitters, receivers, circuitry, microprocessors, cellular telephone and computer software all for use in navigation and all integrated into a motor vehicle; downloadable electronic maps; electric control panels; electronic control apparatus, namely, electrical controllers; LCD large screen displays; sensors, namely, pressure sensors; integrated electronic safety systems for land vehicles, namely, electronic proximity sensors and switches; safety and driving assistant system for mobile vehicles and vessels comprised of electronic proximity sensors and switches, high-resolution cameras, integrated circuits for the purpose of imaging processing, and display monitors; lasers for use in relation to vehicles, namely, laser object detectors for use on vehicles; cameras for vehicles; onboard cameras; action cameras; parking sensors and rear-view cameras for vehicles; automotive measuring, namely, water temperature gauges, air fuel-ratio gauges, boost gauges, vacuum gauges and exhaust gas temperature gauges; electronic apparatus for collecting measurements and receiving data, namely, temperature sensors; computer software, mobile applications and wireless transmission and receiving equipment for use in controlling autonomous and hands-free driving, automobile safety features and warning or alarm functions, accident prevention and traffic alerts; anti-theft warning devices, namely, vehicle monitoring and anti-theft vehicle alarms; wireless transmission and receiving equipment, namely, sensors, computers, and data wireless transceivers to provide connectivity within a vehicle,

Katherine Kelly Vidal

Director of the United States
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between vehicles, with cell phones, and with data centers; interactive multimedia software; electric connections; anti-theft warning devices, namely, vehicle monitoring and anti-theft vehicle alarms; alarm sensors; level gauges;, namely, panels containing odometers, speedometers, and tachometers; odometers; speedometers; tachometers; temperature sensors; voltmeters; ammeters; testing apparatus, namely, voltmeters; proximity meters, namely, proximity sensors; electric circuit breakers; instrument panels and clusters, namely, panels containing odometers, speedometers, and tachometers; commutators; electric condensers; electric connections; electric cables; electric fuses; electric fuse boxes; electric control apparatus and instruments for motor vehicles and engines, namely, vehicle climate controls, cruise controls for motor vehicles, etc.; electrical sensors; fire extinguishing apparatus; level gauges; lenses for lamps, namely, magnifying lenses; printed electrical circuits; electric relays; electric switches; electric wiring harnesses; semiconductor testing apparatus; apparatus for recording, transmission or reproduction of sound and images; mechanical remote controls for motors; remote control starters for vehicles; emergency warning lights; emergency notification system comprising data processor and a user input device for connecting the data processor to an emergency response entity through a communication network and allowing audio and data communication between the processor and the entity; wireless controllers to remotely monitor and control the function and status of other electrical, electronic, signaling systems and mechanical devices for use in connection with vehicles and engines for vehicles; computer software, mobile applications and wireless transmission and receiving equipment for controlling autonomous and hands-free driving, automobile safety features and warning or alarm functions, accident prevention and traffic alerts, all for use in vehicles; communications apparatus to transmit and receive communications via vehicles; charging stations for charging electric vehicles; apparatus and cables for use in charging electric vehicles; batteries for vehicles; electric accumulators, voltage regulators, aerials, electric batteries and mountings; computer hardware and software for tracking driver behaviour; temperature sensors, computers and wireless transceivers to provide connectivity within the vehicle, between vehicles, with cell phones, and with data centers; computer hardware, software and electrical apparatus to provide tactile, audible and visual interfaces to interact with occupants of the vehicle; wireless transmission and receiving equipment for use in connection with remote computers for use in automobiles for tracking, monitoring and diagnosing maintenance for vehicles and for providing information to drivers; computer application software for use by drivers and passengers of vehicles for accessing, viewing, and interacting with and downloading information and entertainment content; downloadable software and on-board computer software that provides users with remote and in-vehicle access to motor vehicle functions and functions relating to driver safety, convenience, communication, entertainment, and navigation; diagnostic apparatus consisting of sensors for use in testing vehicle function and in diagnosing vehicle electrical and mechanical problems; software and software applications for allowing users to track and locate stolen vehicles, charge electronics, and store and synchronize collected personalized user and vehicle information; electronic interface modules sold as an integral part of a vehicle, namely, electronic interface modules for wired and wireless interface of mobile phones and electronic media players with an automotive electrical system; display panels for vehicles, namely, electronic control panels and touchscreens for use in land vehicles; electronic interface modules for wired and wireless interface of mobile phones and electronic media players with an automotive electrical system; audio, audiovisual or telecommunications equipment, namely, Personal Digital Assistants; tablet computers; jukeboxes; multimedia devices, namely, portable handheld electronic digital video messengers for recording, storage, transmission or reproduction of visual, audio and data content; radio apparatus, namely, radios; in-car entertainment systems in the nature of car stereos; sound reproducing apparatus; televisions; radios; CD players; loud speakers; personal digital assistants; tablet computers; multimedia devices, namely, portable handheld electronic digital video messengers for recording, storage, transmission or reproduction of visual, audio and data content; mp3 and mp4 players; [cases for mobile phones, smartphones, computers, personal digital assistants, laptops, notebook computers; chargers for mobile phones, smartphones, laptop and tablet computers;] [telephones; mobile telephones;] [mobile phone and tablet

computer headsets and accessories;] [straps for telephone handsets; screen savers for phones and tablets] ; car telephone installations, namely, in car telephone handset cradles; computer game cartridges, computer games software; highway emergency warning lights; thermometers; compasses; calculators; electronic instructional and teaching apparatus and instruments, namely, simulators for driving or control of vehicles; electrical and scientific apparatus for use in the repair and servicing of vehicles, namely, handheld diagnostic scanners for automobiles; magnets; tape measures; eyewear, namely, eyeglasses, sunglasses, driving eyeglasses and skiing goggles; cases for eyeglasses, sunglasses or skiing goggles; racing driver protective clothing, in the nature of racing safety apparel, namely, flame retardant balaclavas; parts for any of the aforesaid goods; all of the foregoing accessory to or directly related to motor vehicles; none of the foregoing including installation or maintenance of residential and commercial security systems and home automation systems

CLASS 37: Maintenance, servicing, repair, striping, restoration, cleaning, washing, painting, respraying and polishing of motor vehicles, bicycles, scooters, prams or strollers or of parts and accessories therefor; finishing and tuning of motor vehicles; wheel balancing, alignment and repair; vehicle breakdown repair services; garage services, namely, vehicle repair and maintenance; information, advice and consultancy relating to any of the aforesaid services; none of the foregoing including installation or maintenance of residential and commercial security systems and home automation systems

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

OWNER OF INTERNATIONAL REGISTRATION 1357160 DATED 02-06-2017, EXPIRES 02-06-2027

SER. NO. 79-212,999, FILED 02-06-2017

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>.