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United States of America

United States Patent and Trademark Office

umlaut

Reg. No. 6,854,427

Registered Sep. 27, 2022

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Int. Cl.: 9, 35, 38, 42, 44

Service Mark

Trademark

Principal Register

umlaut SE (GERMANY AKTIENGESELLSCHAFT (AG))
Am Kraftversorgungsturm 3
52070 Aachen
FED REP GERMANY

CLASS 9: Surveying apparatus and instruments; audiovisual receivers; film recording apparatus; liquid crystal displays; flat panel display screens; television tuners; video phones; electro-optical instruments for use in inspection and measurement of industrial components; weighing apparatus and instruments; teaching robots; radio transmitters; radio transceivers; photographic cameras; scientific measuring instruments, namely, conductivity meters; apparatus and instruments for physics, namely, accelerometers, ammeters, gravimeters, mobile radio measuring devices; electrical controlling devices; apparatus and instruments for conveying, distributing, transforming, storing, regulating or controlling electric current; cables, electric; electronic navigational and positioning apparatus and instruments; air traffic control radio equipment; antenna parameter measuring apparatus; multimedia projectors; in-flight testing equipment; electronic testing equipment, namely, telecommunication line integrity testing apparatus; electronic and optical communications instruments and components, namely, communication link testers for testing communication links; emergency led signalling flares; rescue laser signalling flares; data processing apparatus; electrical adapters; plug-in connectors; electrical plugs; telecommunications transmitters; telecommunication base stations; mobile telephones; devices for wireless radio transmission; wireless communication devices for voice, data or image transmission; apparatus for recording, transmission, processing and reproduction of sound, images or data; radio signal tuners; switches, electric; hands-free kits for telephones; video telephones; transmitting and receiving apparatus for radio broadcasting; sound and picture recording apparatus; transmitting and receiving apparatus for television broadcasting; apparatus for recording, transmission and reproduction of images; computers; electronic components for computers; downloadable software for processing images, graphics and text; computer operating programs, recorded; downloadable computer software for measuring devices in respect to vehicles; recorded computer software for measuring

Katherine Kelly Vidal

Director of the United States
Patent and Trademark Office

devices in respect to vehicles; downloadable computer software for process analysis; recorded computer software for process analysis; downloadable computer software for data analysis; recorded computer software for data analysis; blank digital storage media; compact discs [read-only memory] featuring music, video, sound and data; prerecorded exercise DVDs; prerecorded USB flash drives featuring music, video, sound and data; subscribed identity module (SIM) cards for cellular telephones; batteries; batteries, electric, for vehicles; accumulators, electric; chargers for electric batteries; emergency warning lights; testing apparatus not for medical purposes, namely, for testing mobile communication networks, automotive systems, entertainment systems; megaphones; life jackets; life-saving rafts; life saving apparatus and equipment, namely, life rafts, life jackets; fire extinguishers; fire-extinguishing systems; recorded computer operating software; downloadable computer software for database management; none of the aforesaid goods in the fields of music or electronic services, in particular not in the field of credit, debit, payment or cash dispenser cards and other payment card services * ; the aforementioned goods in each case only in the fields of management consultancy, engineering services, industrial automation, automotive, utility and telecommunication networks, energy conversion, healthcare digitization, machinery, robotics, artificial intelligence, aerospace, and defense *

CLASS 35: Business consultancy and advisory services; Business strategy development services; Business management consulting; Business management and organization consultancy; Business project management; project studies for business in the nature of business feasibility studies; Business organisation consulting; Business management; Business administration; Professional business consulting; Business acquisitions consultation; advisory services relating to data processing; Consultancy and advisory services in the field of business strategy; advisory services relating to business planning; advisory services relating to market research; Business management and enterprise organization consultancy; Consultancy in relation to technological aspects of public relations communications strategies; office functions; arranging and conducting of exhibitions for business purposes; Updating and maintenance of data in computer databases; Data processing verification; data search in computer files for others; Outsourcing services in the nature of business assistance; data compilation for others; all the aforesaid services being technology-related services and none in the field of graphic design or music; retail store services featuring cooling pads for first aid purposes; retail store services featuring first-aid boxes sold full, transmitters for use in emergency communications, non-electrical distress beacons, emergency light bars for vehicles, engines and motors for model vehicles, aircraft and boats, actuating mechanism; for operating aircraft flaps, actuating mechanism; for operating aircraft flaps, computers for managing control devices for aircraft, aircraft landing guidance apparatus, brake linings for aircraft landing gear, inner tubes for aircraft wheel tires, tires for aircraft landing gear wheels, compensating cylinders for the braking system; of airborne vehicles, geared electric motors for aircraft, fuel for aircraft and ships, power transmission couplings for aircraft, fuselages for aircraft, landing gear for aircraft, machine parts in the nature of cranks, differential gear mechanism; for air vehicles, spline shank bits for aircraft, buoyancy bags adapted for use with aircraft, aeronautical engines, lighting installations for air vehicles, structural parts for aircraft, warning lights for aircraft, hoods for aircraft, brakes for aircraft; retail store services featuring starting coupling for air vehicles; retail store services featuring aerofoils for air vehicles; retail store services featuring drive chains for driving aircraft, wheels for aircraft, spoilers for air vehicles, propellers for air vehicles, glass panels for aircraft, insulation for aircraft, bodies for aircraft, alarm systems for aircraft, power transmissions for aircraft, power transmissions for aircraft, fuel tanks for aircraft, aviation drive trains, alternating current motors for airborne vehicles, differential gear mechanisms for air vehicles, articulated transmissions for aircraft, blades for aircraft turbines, nonocoque structures for aircraft, tyres for aircraft, tyres for aircraft, camshafts for air vehicles, combustion engines for aircraft, gas turbine engines for air vehicles, aircraft landing wheels, transmission shafts for air vehicles, transmissions for air vehicles, aircraft; none of the aforesaid services in the fields of corporate identity, corporate design, visual communication, music and electronic payment services, in particular credit, debit, payment or cash dispenser cards

and other payment card services

CLASS 38: Digital network telecommunications services; Telecommunications reseller services, namely, providing long distance telecommunication services; Communications via multinational telecommunication networks; Transfer of data by telecommunication; Telecommunications consultation; Internet telephony services; Providing telecommunication connections to the internet or databases; Communications by cellular phones; Electronic data transmission; Data communication by electronic mail; Communication services, namely, transmission of voice, audio, visual images and data by telecommunications networks, wireless communication networks, the Internet, information services networks and data networks; Internet broadcasting services; Information transmission via electronic communications networks; all the aforesaid services being technology-related services and none in the field of graphic design or music or electronic payment services, in particular credit, debit, payment or cash dispenser cards and other payment card services

CLASS 42: Telecommunications technology consultancy; Telecommunications engineering consultancy; Computer technology consultancy; Business technology software consultation services; Information technology consulting services; Planning, design and management of information technology systems; Product research; Scientific research; Engineering; Electrical engineering; Mechanical engineering; Internet security consultancy; Data security consultancy; Computer software consultancy; Technical consultancy in the field of environmental science; consultancy services in the field of technological development of computer programs; consultancy services in the field of aerospace; Quality management services, namely, quality evaluation and analysis, quality assurance, and quality control, in the field of motor vehicles; consultancy services in the field of telecommunication networks; Consultancy in the design and development of computer hardware; Consultancy in the field of software design; Computer security consultancy in the field of scanning and penetration testing of computers and networks to assess information security vulnerability; Writing of data processing programs; Product quality testing; Custom design and development of air quality measurement programs; Advisory services in the field of product development and quality improvement of software; Product testing; Consumer product safety testing; Testing or research on electricity; Testing the functionality of machines; Testing of computer software; Computer software development; Quality control of goods and services; Product quality evaluation; Quality control for others; Surveying; Planning and development of electronic communications networks; Computer project management services in the field of telecommunications; Consulting in the field of IT project management; Calibration; Research, development, design and upgrading of computer software; Design and development of computer hardware; Research and development of new products for others; Computer hardware development; Product development consultation; Database development services; Electrical safety research; Product safety testing services; Consumer product safety testing consultation; Design and development of electronic data security systems; Software design and development; Technical consulting services in the fields of datacenter architecture, public and private cloud computing solutions, and evaluation and implementation of internet technology and services; Cloud computing featuring software for use in database management; Consulting services in the field of cloud computing; Computer security threat analysis for protecting data; Computer system analysis; all of the aforesaid services being technological services and none of the aforesaid services in the field of graphic design; none of the aforesaid services being in the fields of corporate identity, corporate design, visual communication or music or electronic payment services, in particular credit, debit, payment or cash dispenser cards and other payment card services * ; the aforementioned services in each case only in the fields of management consultancy, engineering services, industrial automation, automotive, utility and telecommunication networks, energy conversion, healthcare digitization, machinery, robotics, artificial intelligence, aerospace, and defense *

CLASS 44: Telemedicine services

The mark consists of the stylized term "UMLAUT" below two circles that are touching each other. The circle on the left has vertical bands inside the circle and the circle on the right has horizontal bands inside the circle.

PRIORITY DATE OF 05-13-2019 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1525930 DATED 11-13-2019, EXPIRES 11-13-2029

SER. NO. 79-283,600, FILED 11-13-2019

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.