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United States Patent and Trademark Office



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Service Mark

Trademark

Principal Register

Sofokus Oy (FINLAND osakeyhtiö (oy))
Ratapihankatu 36
Turku, FINLAND 20100

CLASS 9: Data processing equipment, computers; Information technology and audiovisual equipment, namely, computers, smartphones, tablet computers, smart watches; Computer networking and data communications equipment, namely, devices for transporting and aggregating voice, data, and video communications across multiple network; Communications equipment, namely, fiber-optic transceivers, fiber optic repeaters, converters and optimizers, wave division multiplexers, free-space optics transmission systems, switches including Ethernet switches and routers, fiber-to-the-home and ethernet-over-VDSL access aggregators, terminators and repeaters, and remote presence management products, namely, switches, and console, alarm, sensor and power management devices; Computer peripheral devices; Controllers, namely, programmable logic controller (PLC); Electronic data loggers and recorders; Cloud network servers; Electronic publications, namely, electronically readable technical instructions and user manuals for computer systems; Downloadable databases in the field of transaction processing to upload transactional data, provide statistical analysis, and produce notifications and reports; Recorded computer software for use in database management; Downloadable computer application software for application and database integration and database management; Recorded computer software for data and file management; Office and business applications, namely, downloadable middleware for software application integration; Downloadable software for monitoring, analysing, controlling and running physical world operations; Downloadable computer application software for use as an application programming interface (API); Downloadable computer operating system software; Downloadable computer application software for controlling and managing access server applications in the utility, security and cryptography fields; Downloadable computer application software for web hosting and managing access server applications; Downloadable computer application software for content management; Information technology and audiovisual, multimedia and photographic devices, namely, namely, computers, smartphones, tablet computers,

Katherine Kelly Vidal

Director of the United States
Patent and Trademark Office



smart watches; Computer storage devices, namely, high-speed storage subsystems for storage and backup of electronic data either locally or via a telecommunications network; Computers and computer hardware; * none of the aforesaid services including, in the field of, or connected with, 3d printing, manufacturing, computer aided manufacturing, additive manufacturing, custom manufacturing, part fabrication services, treatment of materials, laser treatment of materials, metal working, metal heat treatment using lasers, new product design and development services related to the fields of 3d printing and custom manufacturing of goods, scientific and technological consultation services related to the fields of 3d printing and custom manufacturing of goods, analysis services related to the fields of 3d printing and custom manufacturing of goods *

CLASS 35: Business administration; Providing office functions; Consultancy in business management and organisation; Business intelligence services; Business data analysis services; Advertising consultation; Personnel placement and recruitment services; Business assistance, management and administrative services; Business administration services and data processing services; Data processing and systematization of information into databases; Business consultancy and advisory services; Advertising, marketing and promotional services in the field of information technology; Advertising, marketing and promotional consultancy, advisory and assistance services; Collection of commercial information; Provision of commercial information in the field of information technology; Commercial information and advice for consumers in the choice of products and services; Mediation and conclusion of commercial transactions for others; Procurement of contracts for the purchase and sale of goods and services; Accountancy, bookkeeping and account auditing; Retail store services featuring recorded content; Wholesale store services featuring recorded content; Retail store services featuring information technology and audiovisual equipment; Wholesale store services featuring information technology and audiovisual equipment; Retail store services featuring computer networking and data communications equipment; Wholesale store services featuring computer networking and data communications equipment; Retail store services featuring peripherals adapted for use with computers; Wholesale store services featuring peripherals adapted for use with computers; Retail store services featuring data loggers and recorders; Wholesale store services featuring data loggers and recorders; Retail store services featuring cloud servers; Wholesale store services featuring cloud servers; Retail store services featuring computer databases; Wholesale store services featuring computer databases; Retail store services featuring computer software; Wholesale store services featuring computer software; Retail store services featuring application software; Wholesale store services featuring application software; Retail store services featuring data and file management and database software; Wholesale store services featuring data and file management and database software; Retail store services featuring office and business applications; Wholesale store services featuring office and business applications; Retail store services featuring computer software for monitoring, analysing, checking and operating real-world operations; Wholesale store services featuring computer software for monitoring, analysing, checking and operating real-world operations; Retail store services featuring system and system support software and firmware; Wholesale store services featuring system and system support software and firmware; Retail store services featuring computer operating programs; Wholesale store services featuring computer operating programs; Retail store services featuring computer software relating to utilities, security and encryption technology; Wholesale store services featuring computer software relating to utilities, security and encryption technology; Retail store services featuring web application and server software; Wholesale store services featuring web application and server software; Retail store services featuring content management software; Wholesale store services featuring content management software; Retail store services featuring information technology and audio-visual, multimedia and photographic devices; Wholesale store services featuring information technology and audio-visual, multimedia and photographic devices; Retail store services featuring communications equipment; Wholesale store services featuring communications equipment; Retail store services featuring data storage apparatus and instruments; Wholesale store services featuring data storage apparatus and instruments; Retail store services featuring data

processing equipment and accessories, electrical and mechanical; Wholesale store services featuring data processing equipment and accessories, electrical and mechanical; Retail store services featuring computers and computer hardware; Wholesale store services featuring computers and computer hardware; Retail store services featuring safety, security, protection and signalling devices; Wholesale store services featuring safety, security, protection and signalling devices; Retail store services featuring books; Wholesale store services featuring books; Retail store services featuring printed matter; Wholesale store services featuring printed matter; * none of the aforesaid services including, in the field of, or connected with, 3d printing, manufacturing, computer aided manufacturing, additive manufacturing, custom manufacturing, part fabrication services, treatment of materials, laser treatment of materials, metal working, metal heat treatment using lasers, new product design and development services related to the fields of 3d printing and custom manufacturing of goods, scientific and technological consultation services related to the fields of 3d printing and custom manufacturing of goods, analysis services related to the fields of 3d printing and custom manufacturing of goods *

CLASS 38: Communication by electronic computer terminals and providing internet access; Telecommunication services, namely, transmission of voice, data, graphics, images, audio and video by means of telecommunications networks, wireless communication networks, and the Internet; Communication services between data banks; Transmission of information by electronic communications networks; Telecommunication services, namely, providing electronic message alerts via the internet; Provision of access to data or documents stored electronically in central files for remote consultation, websites and internet portals; Provision and rental of telecommunications facilities and equipment; Network transmission of sounds, images, signals and data; Providing internet chatrooms and Computer services, namely, providing on-line facilities for real-time interaction with other computer users concerning topics of general interest; Providing chat lines utilising the internet; * none of the aforesaid services including, in the field of, or connected with, 3d printing, manufacturing, computer aided manufacturing, additive manufacturing, custom manufacturing, part fabrication services, treatment of materials, laser treatment of materials, metal working, metal heat treatment using lasers, new product design and development services related to the fields of 3d printing and custom manufacturing of goods, scientific and technological consultation services related to the fields of 3d printing and custom manufacturing of goods, analysis services related to the fields of 3d printing and custom manufacturing of goods *

CLASS 41: Seminars, conferences and workshops in the fields of business, information technology, computers, management and training; Providing educational services, namely, providing motivational and educational speakers; Organizing and conducting classes, seminars, symposiums and conferences in the fields of business, information technology, computers, management and training; Education, entertainment and sport services, namely, providing entertainment and educational services in the nature of competitions in the field of entertainment, education, sports; Educational services, namely, developing, arranging, and conducting educational conferences and programs and providing courses of instruction in the fields of business, information technology, computers, management and training; Digital video, audio, and multimedia publishing services; Publication and editing of printed matter; Publishing of electronic publications; Translation and language interpretation; * none of the aforesaid services including, in the field of, or connected with, 3d printing, manufacturing, computer aided manufacturing, additive manufacturing, custom manufacturing, part fabrication services, treatment of materials, laser treatment of materials, metal working, metal heat treatment using lasers, new product design and development services related to the fields of 3d printing and custom manufacturing of goods, scientific and technological consultation services related to the fields of 3d printing and custom manufacturing of goods, analysis services related to the fields of 3d printing and custom manufacturing of goods *

CLASS 42: Engineering services in the field of information and communications networks; Testing, analysis, and evaluation of computer software and hardware to

assure compliance with industry standards; Industrial research in the field of information technology; Testing of computers hardware and computer software and quality control for others; IT consulting services; IT security, protection and restoration, namely, development of software for secure network operations and restorations; IT consultancy, advisory and information services; Software development, programming and implementation; Computer hardware development; Web site hosting services, software as a service featuring software for use in database management, and rental of computer software; Platform as a service featuring computer software platforms for use in database management; Rental of computer hardware and rental of space in a computer co-location facility for containerized data centers of others; Media duplication of data and digital information and Data conversion of computer programs and data, not physical conversion, data Computer code conversion for others; Science and technology services, namely, research and design in the field of integrated system architecture that allows for the rapid development of highly interactive and customizable learning applications; Computer hardware and software design services; Rental services relating to equipment and facilities for education, entertainment, sports and culture, namely, rental of computer software for data processing and hardware for educational, entertainment, sports and cultural purposes; * none of the aforesaid services including, in the field of, or connected with, 3d printing, manufacturing, computer aided manufacturing, additive manufacturing, custom manufacturing, part fabrication services, treatment of materials, laser treatment of materials, metal working, metal heat treatment using lasers, new product design and development services related to the fields of 3d printing and custom manufacturing of goods, scientific and technological consultation services related to the fields of 3d printing and custom manufacturing of goods, analysis services related to the fields of 3d printing and custom manufacturing of goods *

The color(s) blue and black is/are claimed as a feature of the mark.

PRIORITY CLAIMED UNDER SEC. 44(D) ON EUROPEAN UNION APPLICATION NO. 018288454, FILED 08-12-2020, REG. NO. 018288454, DATED 01-15-2021, EXPIRES 08-12-2030

The mark consists of four blue squares forming a diamond shape in a center portion. Black squares are along the perimeter except for the left side end point and right side end point.

SER. NO. 90-527,012, FILED 02-12-2021

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>.