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United States of America

United States Patent and Trademark Office

AERQ

Reg. No. 6,776,740

Registered Jul. 05, 2022

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Int. Cl.: 9, 11, 35, 36, 37, 38, 39, 42

Service Mark

Trademark

Principal Register

LG-LHT Passenger Solutions GmbH (GERMANY Limited Liability Company (GmbH))
Hindenburgstraße 162
22297 Hamburg
FED REP GERMANY

CLASS 9: audio-visual devices, namely, headsets and video displays in the form of tablets for use with computers; photographic devices, namely, cameras; server software, namely, downloadable computer software for computer connecting to network servers and downloadable software for computers accessing network computers; cloud server, namely, computer network cloud-based servers; database server software, namely, downloadable software for connecting to computer network servers; airborne data acquisition instruments, namely, data collection apparatus in the nature of computers, data processing apparatus, data output apparatus in the nature of computers and data analytics apparatus in the nature of computers; in-flight entertainment systems, television systems, audiovisual systems, audiovisual apparatuses, and multimedia systems in the nature of audiovisual and multimedia apparatus, namely, wall-mounted displays in the nature of liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors, ceiling-mounted displays in the nature of liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors, seat-mounted displays in the nature of liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors, displays in the nature of liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors for installation in aircraft cabins, control handsets, remote controls, wired remote controls with displays in the nature of liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors, personal electronic device power delivery systems in the nature of AC power outlets and USB chargers adapted for in-flight entertainment systems; in-flight entertainment systems comprising in the liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors, and incorporating in-flight entertainment platforms containing third party entertainment software applications and providing third party entertainment services; in-flight electrical controllers, also in form of in form of electrical power distribution systems; in-flight cabin management system, namely, liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors also in form of gesture-controlled steering of the management system; in-flight entertainment and cabin management systems in the nature of liquid crystal (LCD), Organic Light Emitting

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Katherine Kelly Vidal

Director of the United States
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Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors; in-flight loudspeaker systems comprising remote controls, amplifiers, loudspeakers and components therefor; downloadable software for accessing in-flight cabin management controls and enabling the deployment of software applications to passengers, crew and for accessing aircraft related systems and utilities; in-flight electrical controllers; in-flight communication systems, namely, aeronautical radio communication machines, satellite and modem communication systems and apparatus, namely, cellular radios, wireless access point radios and airborne radios with interface to satellite radios and ground systems; in flight computer hardware systems; in-flight testing equipment, namely, computer component testing and calibrating equipment consisting of computer hardware with embedded operating system software; in-flight entertainment system comprising a computer, several liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) monitors, several input devices in the nature of printers, loudspeakers, sound systems in the nature of speakers and remote controls and video systems in the nature of wall-mounted liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays, ceiling-mounted liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays, seat-mounted liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays, liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays for installation in aircraft cabins, control handsets in the nature of electrical controllers with liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays, personal electronic device power delivery systems in the nature of AC power outlets and USB chargers; in-flight television systems comprising a TV, liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) screens in the nature of wall-mounted liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays, ceiling-mounted liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays, seat-mounted liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays, liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays for installation in aircraft cabins, control handsets being electrical controllers with liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) displays, personal electronic device power delivery systems in the nature of AC power outlets and USB chargers, video projectors, a multiple image liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) display screen, multiple input devices for passenger personal devices (smartphones, tablets and other mobile devices); in-flight sound systems comprising loudspeakers, soundbars, subwoofers, microphones, audio controllers in the nature of audio switching apparatus; in-flight audiovisual apparatus comprising several image display screens, several input devices for computers, computers; in-flight cabin management systems comprising several image liquid crystal (LCD), Organic Light Emitting Diode (OLED), mini-Light Emitting Diode (LED), micro-Light Emitting Diode (LED) display screens, several input devices for computers, computers and lighting systems in the nature of lighting control apparatus; illuminated emergency exit signs, with luminescent, in particular fluorescent phosphors, in particular in strip form * ; all aforementioned goods only in the field of aerospace *

CLASS 11: Apparatus and systems for lighting, namely, OLED lighting apparatus and respective OLED and aircraft related lighting control mechanisms; cabin lighting, namely, lighting fixtures; in-flight lighting apparatus and systems, namely, lighting installations for aircraft; in-flight heating apparatus and systems, namely, heating apparatus for aircraft cabins * ; all aforementioned goods only in the field of aerospace

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CLASS 35: Invoice management for electronic payment services, namely, business administration of invoice programs; professional business and organizational, namely, business organizational consultation in the field of designing of electronic information, payment and purchasing systems; negotiation and conclusion of commercial transactions for third parties; provision of commercial and business contact information; electronic commerce provider services on the Internet, namely, order placement in the nature of electronic processing of orders for others, business administration for delivery and invoice management within the framework of e-commerce, and arranging of contracts for others for the purchase and sale of goods; demonstration of goods; business appraisals; arranging of contractual services with third parties; provision of an on-line marketplace for buyers and sellers of goods and services; arranging of contracts, for others, for the selling of goods and billing thereof by means of online shopping on computer networks and/or other distribution channels; preparation of invoices, being invoicing services, for others, also via the internet; accountancy services; services relating to book-keeping, namely, accountancy services and business administration for monitoring and conducting claims management * ; all aforementioned services only in the field of aerospace *

CLASS 36: Consultancy in financial affairs, namely, financial consulting; monetary affairs, namely, financial consulting; electronic transfer of funds; electronic payment services, namely, providing electronic processing of credit card and touchless payment method transactions and electronic payments via a global computer network; financial services relating to credit cards, namely, credit card payment processing services; issuance of credit cards; issuing electronic payment cards in connection with bonus and reward schemes; financial services, namely, processing credit card and touchless payment services for running credit, service and bonus card programs; automated bill payment services; organizational payment processing through the operation of payment gateways and Internet-capable payment systems, namely, financial services in the nature of credit, touchless and cash card payment processing services; processing of cashless payment transactions, namely, credit card and touchless payment processing services; payment processing, namely, credit card and touchless payment processing services; debt collection; conducting of cashless payment transactions, in particular via mobile terminals, namely, credit card and touchless payment processing services; financial services, namely, financial consulting provided over the telephone and by means of a global computer network or the internet; cash disbursement services, namely, providing temporary loans; authorising electronic financial transactions, namely, credit card and touchless payment processing services in the framework of electronic processing of payments; providing financial information; providing of online financial information; electronic credit card and touchless payment processing services; domestic and international transmission of money, namely, foreign exchange transactions; issuance and processing of electronic money, namely, issuance of tokens of value * ; all aforementioned services only in the field of aerospace *

CLASS 37: Installation, maintenance and repair of in-flight entertainment system hardware, of in-flight multi-media system hardware, of in-flight television system hardware, of in-flight sound system hardware, of in-flight loudspeaker system hardware, of in-flight audiovisual system hardware, of in-flight audiovisual apparatus, of in-flight cabin management systems being hardware, of in-flight flight controllers, of in-flight communication system hardware, of in-flight computer hardware systems, of in-flight testing equipment, of in-flight lighting systems, of in-flight heating systems, of systems and apparatus for lighting, heating, cooking, refrigerating, drying, ventilating, water supply and sanitary purposes, in particular for fitting out and for use in aircraft interiors; installation and maintenance of network systems being hardware; installation, maintenance, modification and repair of aircraft and parts and fittings for aircraft, of electric and electronic apparatus, of data processing equipment and computers, of lighting installations and/or floor coverings * ; all aforementioned services only in the field of aerospace *

CLASS 38: Telecommunication access services; electronic transmission of information, in particular financial and business information; computer aided electronic transmission of messages, information and images; electronic transmission of e-commerce transaction data and information; electronic transmission of advertising programs and media advertising communications via digital communications networks; provision of on-line forums for transmission of messages among computer users; provision of forums in the nature of chat rooms for social networking; provision of forums for social networking allowing transmission of messages among computer users; data transmission for dialogue and communication with other computer users; electronic transmission of mail and messages; providing telecommunications connections to a global computer network; providing access to databases in computer networks; telecommunications, in particular provision of access to databases for payment transactions, including for mobile terminals * ; all aforementioned services only in the field of aerospace *

CLASS 39: Air transport services, travel services in the nature of air passenger transportation services, in particular providing transport services for sightseeing tour guide and excursion services; all the aforesaid services in particular in connection with aircraft * ; all aforementioned services only in the field of aerospace *

CLASS 42: Technical project planning, technical software development, technological consultancy and engineering services, for others, in the field of in-flight entertainment systems, of in-flight multimedia systems, of in-flight television systems, of in-flight sound systems, of in-flight loudspeaker systems, of in-flight audiovisual systems, of in-flight audiovisual apparatus, of in-flight cabin management systems, of in-flight flight controllers, of in-flight communication systems, of in-flight computer hardware systems, of drones, of in-flight testing equipment, of in-flight lighting systems, of in-flight heating systems, of systems and apparatus for lighting, heating, cooking, refrigerating, drying, ventilating, water supply and sanitary purposes, in particular for fitting out and for use in aircraft interiors and the interior design of aircraft and aircraft cabins; design and development of in-flight computer hardware and in-flight software; design and design consultancy for aircraft interiors and for cabin environments; design of in-flight furniture and cabin furniture; design and development of computer hardware and software for entertainment and/or cabin management in aircraft; technical inspection of aircraft and/or aircraft fleets; technological advice and consultancy in the field of aircraft software; engineering in the field of aviation, for others; technological consultancy in the field of air travel; technological services in the nature of consultancy relating to aircrafts, flight engineering services, and/or interior design; creating and further development of computer-aided maintenance and overhaul computer software programs for aircraft and parts thereof; development of non-computer-dependent maintenance programs in the nature of technical writing of printed maintenance instructions for aircraft and their parts; providing information relating to technical innovations for aircraft and parts thereof; scientific and technological services and research and design related thereto, in particular for the design and development of aircraft cabins and fittings; design and development of computer hardware and software; providing a web hosting platform on the internet for repair, maintenance, cleaning, servicing and construction of aircraft * ; all aforementioned services only in the field of aerospace *

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

The mark consists of the stylized wording "AERQ" wherein the "AER" is black and the "Q" transitions from yellow in the top left to red in the bottom right.

PRIORITY DATE OF 09-05-2019 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1548300 DATED 03-03-2020, EXPIRES 03-03-2030

SER. NO. 79-292,839, FILED 03-03-2020

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.