OPEN GLOBE DESIGN (Colour) — 2419132

Application number
2419132

Type(s)
Design

Category
Trademark

CIPO Status
SEARCHED

TM5 status
LIVE/APPLICATION/ Under Examination

The trademark application has been accepted by the Office (has met the minimum filing requirements) and that this application has been assigned to an examiner.

Filed
2025-08-20

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Documents
View documents

Vienna information (Code & Description)

26.1.1	Circles
A 26.1.3	One circle or ellipse
26.1.12	Circles or ellipses containing one or more other geometrical figures -- Note: Including circles or ellipses containing bent or straight lines (except 26.1.10).
A 26.1.26	Circles or ellipses with cutout areas
26.11.3	More than two lines or two bands
A 26.11.6	Thick lines, bands
A 26.11.12	Curved lines or bands (except a 26.11.13)
29.1.4	Blue
29.1.3	Green

Colour claim

Colour is claimed as a feature of the trademark. The colours light blue, blue, royal blue, cyan, light green and dark green are claimed as a feature of the mark. The marks consists of two sets of opposing arc designs configured to create a circular design. The arcs at the left of the design go from light blue at left to blue to royal blue in the center. The arcs at the right side of the mark go from dark green at right to light green to partial arcs of cyan in the center.

Goods (Nice class & Statement)

7	(1) Compressors for refrigerators; compressors (machines); compressors for machines; compressors for air conditioners; steam condensers (parts of machines); air-cooled condensers; air condensers; hydraulic valve actuator; pneumatic valve actuator; valves (parts of machines); valves (parts of pumps); filters (parts of machines or engines); filtering machines; filters for cleaning cooling air, for engines; oil filters for motors and engines; pumps for use in heating, ventilating, air conditioning and refrigeration apparatus and systems; bearings.
9	(2) Video monitors; electronic access control systems for interlocking doors; biometric access control systems; access control and alarm monitoring systems; apparatus for monitoring and recording the performance of machinery; security cameras; downloadable computer software for remote monitoring and analysis; electrical control, testing and monitoring apparatus; interactive touchscreen terminals; touch sensitive display and control screens; thermal imaging apparatus for use in security systems; motion sensors; sensors (measurement apparatus), other than for medical use; temperature sensors; electronic surveillance apparatus; security alarms; keypads for security alarms; control panels for security alarms; smoke alarms; alarms; fire alarms; computer software applications, downloadable; computer software; video surveillance systems; sprinkler systems for fire protection; fire sprinklers; fire extinguishing systems; fire extinguishing apparatus; flame detection apparatus;

security systems; other than for vehicles; anti-theft warning apparatus; anti-theft alarms, other than for vehicles; theft prevention installations, electric; home automation hubs; building automation hubs; electrical and electronic control apparatus and instruments; remote control transmitters; control panels (electricity); remote control receivers; measuring and control apparatus and instruments; remote control apparatus and instruments; electric installation for the remote control of industrial operations; closed-circuit television systems for security and surveillance; electronic tags for goods; radio frequency identification (rfid) tags and labels for goods; solenoid valves; thermionic valves; fire detectors; heat detectors; smoke detectors; gas detectors; carbon monoxide detectors; carbon dioxide detectors; detectors; proximity sensors; electric control devices for building energy management systems; thermostats; building automation control systems using artificial intelligence; fire suppression nozzles; sirens; horns for loudspeakers; breathing apparatus for protective purposes; air tanks for use in fire fighting; fire fighter air replenishment system; home automation and control systems comprised of computer hardware, wireless and wired controllers, sensors, and detectors and downloadable software for automating and controlling security and building management systems; computer hardware and software for providing secure remote access to computer and communication networks; downloadable computer software for use in residential and commercial security and building management systems; downloadable facilities management software to control building environment, access and security systems; downloadable software for connecting, operating and managing heating, ventilating and air conditioning (HVAC) systems, building automation systems and control systems in the Internet of things (IoT); network routers; wireless transmitters; environmental monitoring software; environmental monitoring systems comprising meters and sensors measuring pressure, humidity and temperature and including alarm and signaling functions; Downloadable and recorded computer software that uses software-based and hardware-based machine learning inference acceleration techniques to speed up machine learning model execution at the edge; downloadable and recorded computer software for use in monitoring sensors and industrial controllers, and generating alerts based on user-defined conditions; downloadable and recorded computer software in the fields of data analytics, namely, for doing pattern detection across data streams, joining multiple streams, detecting specific failure events, leveraging built-in math and statistical functions, adding user-defined functions, and executing Machine Learning models on real-time data; downloadable and recorded computer software for use in administration and remote management of other computer software; downloadable and recorded computer software for use in ingesting and analyzing data from remote computing devices; computer software design; computer software suite for use in planning and operating real property assets, lease and property management,

	asset management, and strategic planning; monitoring system for workspace utilisation and occupancy analysis; downloadable and recorded computer software in the fields of fog computing, edge analytics, Machine Learning and AI, namely, for doing real-time data processing for condition monitoring, predictive maintenance and proactive failure condition detection leveraging Edge optimization approach; downloadable and recorded computer software in the field of the industrial internet of things, namely, for ingesting live equipment sensor data from industrial protocol servers and enriching and processing the data; downloadable and recorded computer software for use in analyzing real-time and historical data; downloadable and recorded computer software for use in monitoring sensors and industrial controllers, and generating alerts based on user-defined conditions; downloadable and recorded computer software for use in uploading data and video to data centers.
11	(3) Fire and smoke dampers; Safety and emergency lighting installations; heating, ventilating and air conditioning (HVAC) systems, installations and apparatus; heat pumps; air and water condensing units being refrigeration condensers; air treatment systems and devices; air humidifiers and dehumidifiers; cooling evaporators; separators for cleaning and purifying air, liquids and gases; air purification and cleaning systems, apparatus and devices; heating equipment, namely, heating furnaces, gas burners, heat exchangers other than parts of machines; ventilating equipment, namely, ventilators, blowers, ventilator flaps and related parts and accessories; heat recovery ventilators; energy recovery ventilators; refrigerating equipment, namely, food and beverage refrigerating units; refrigerating equipment, namely, refrigerating units comprised of blowers, chillers, cooling coils, sprayers and pumps; refrigeration equipment and parts therefor, namely, heat exchangers, heat accumulators, economizers, separators, receivers, and evaporators for air, gas or liquid cooling; air and liquid coolers; cooling coils; apparatus for heating, for cooling, namely, hybrid cooling and thermosiphon systems for power plants principally featuring thermosiphon coolers; air filters for household use, air filters for industrial use, air filters for air conditioning; air filtration systems and devices; ultraviolet air treatment devices with germicidal lamps (not for medical use); ultraviolet lamps (non-medical) for use in air filtration systems; ultraviolet ray lamps, not for medical use; registers, grilles, diffusers, namely, heating and cooling registers and grilles, baseboard and floor registers and grilles, side panel registers and grilles, ceiling registers and grilles, filtered air recovery grilles, ceiling diffusers, perimeter diffusers, stapled tube diffusers, slotted diffusers, linear diffusers, all the aforementioned goods used to control and adjust the model, movement, distribution and flow of air in heating, ventilating and air conditioning systems; air regulating registers; fire control registers; smoke regulating registers; pressure regulating registers to prevent the spread of fire, flames and gas; air handling devices, components and equipment for regulating, controlling, and adjusting the

model, movement, traffic, and air distribution in heating, ventilating and air conditioning systems and ducts, namely, regulating registers, registers, grilles, air diffusers, blowers, ventilators, valves, louvres, air volume control boxes, registers, and penthouses; louvres not of metal, namely, components made of smaller blades placed in ducts or duct entries to control the volume of airflow; valves being parts of heating, ventilating, air conditioning and refrigerating devices; thermostatic valves; radiator valves; ball valves; steam valves; spring return actuator installation valves used for heating, ventilating and air conditioning applications and systems; cooling tower; water valves; Cooling units for computers and computer rooms; air handling systems for cooling data centers; air purification systems for cleaning the air in data centers; cooling units and systems comprised of cooling units and air conditioners for computer data centers.

Services **(Nice class & Statement)**

37	(1) Construction, installation, repair and maintenance of building management systems; advisory services relating to the construction of buildings and other structures; building consultancy services; provision of information in relation to building construction; retrofitting of heating, ventilating and air-conditioning installations in building; providing information relating to the construction, repair and maintenance of buildings and building management systems; installation, maintenance and repair of security; access control and safety systems; installation, maintenance and repair of heating, ventilating, air-conditioning and refrigeration systems; installation, maintenance and repair of access control systems; installation, maintenance and repair of fire prevention and suppression systems; installation, maintenance and repair of control systems for use in buildings and homes; installation, maintenance and repair of theft-prevention systems; installation, maintenance and repair of video surveillance systems; installation, maintenance and repair of monitoring systems, apparatus and equipment for use in buildings and homes; installation, maintenance and repair of emergency lighting systems; installation, maintenance and repair of home and building automation systems; installation, maintenance and repair of electrical and electronic controls; construction and design of energy efficient buildings and structures; consulting in the field of building construction, namely in the nature of building use and building infrastructure systems.
42	(2) Providing scientific information, advice and consultancy relating to net zero emissions; Design and development of computers and software; scientific and technological services, namely, industrial analysis and research services in the fields of security, safety, health, fire detection and extinction, access control, intrusion control, the environment, energy management, home automation apparatus, systems and devices and lighting; rental of computer software; computer rental; data coding services, namely, data encryption services; services for testing, authentication and inspection, namely, inspection of

computers and software, alarm, fire detection, prevention and suppression systems, kitchen hood suppression systems, security equipment and apparatus, smoke detectors, fire extinguishers, intrusion prevention systems, automatic sprinkler and lighting apparatus, systems and devices for quality control checks; designing and inspecting building management, automatization systems and automation control and fire extinction, alarm, detection and suppression systems; consultant services with respect to data security; consultation regarding computer security; scientific and technological services, namely, research and design with respect to computer network security; data migration services; designing surveillance apparatus in the nature of video surveillance camera systems, electronic surveillance and location apparatus in the nature of video surveillance installations; designing security and surveillance systems; advisory services with respect to industrial engineering; technical design services, namely, designing and engineering heating, cooling, ventilating, air cleansing and refrigerating systems; quality control for others, namely, inspecting goods on site for quality control purposes; testing and inspection services, namely, testing the functionality of apparatus, instruments and systems with respect to building management, building automation, building control, fire detection, fire suppression and security; computer services, namely, operating computer systems and computer networks offering software enabling users to monitor and control building management, automation and control systems; providing temporary use of non-downloadable system software, monitoring, controlling, operating and connecting apparatus and devices in the fields of security, safety, health, fire detection and extinction, access, intrusion, environment control, heating, cooling, refrigeration, energy management; providing software as a service (SaaS); services offering software for monitoring, controlling and analyzing incidents with respect to heating, ventilating, air conditioning, air cleansing, security, safety, health, fire detection and suppression, access, intrusion, environment control, energy management and lighting and home automation apparatus, systems and devices; technical support services relating to software and applications; providing virtual computer systems via cloud computing for the environment, energy management, building access and security systems relating to heating, ventilating, air conditioning and lighting of buildings; advisory and information services with respect to energy technologies, and building technologies, cloud-based and non-cloud-based; installation, maintenance, servicing and repair of software systems; technical consultation with respect to computers, software, and control system peripherals in buildings, installations, homes and factories; providing an Internet hosting platform for monitoring and controlling energy efficiency of heating, ventilating, air conditioning and refrigerating equipment; providing temporary use of online non-downloadable operating software for accessing and using a cloud computing network; software as a service (SaaS); services with respect to building

technologies; energy technology services, namely, providing energy consumption management information systems; monitoring installations, namely, monitoring computer systems in installations, diagnosing building technology and installation equipment, namely, heating, ventilating, air conditioning, lighting, power, fire, access control and security systems and equipment; integration of computer systems and networks; designing and developing wired and wireless computer networks; technological advice with respect to household and industrial automation enabling users to remotely view, monitor, program, operate and control small and large appliances, electrical systems and security systems in buildings and residences; design, development and advice relating to cloud computing software to enable data analysis, visualization and data modelling with respect to building automation systems; research and development of new products for others in the fields of energy management, energy efficiency and sustainability, building management and household automation for environmental protection purposes; energy auditing with respect to energy, namely, tracking energy consumption and monitoring services; technical advisory services with respect to data center computer architecture; technological advice and information services with respect to energy management systems, cloud and non-cloud (software); providing a web-based platform for monitoring and controlling the energy efficiency of heating, ventilating and air conditioning (HVAC) and cooling equipment in refrigeration installations; designing and developing online platforms for tracking energy management, equipment management and asset maintenance (work order management systems) in buildings; design and development of online platforms for connection to security applications, to intelligent equipment applications, to business inspection applications, to risk awareness and switchboard optimization; platform as a service (PAAS) including software used for data integration, data storage, data processing, data performance monitoring and management, data sharing, data collection, data interpretation, data retrieval and data analysis; provision of temporary use of non-downloadable cloud software on the Internet of Things (IoT) for connecting, operating and managing network building technology systems, namely, heating, ventilation, air-conditioning, refrigeration, fire protection, fire detection and extinguishing, access control, security, video surveillance, theft prevention systems; services for providing online non-downloadable software using artificial intelligence for collecting, measuring and distributing data within computer networks, and enabling data communication between application programs, consumer apparatus and industrial apparatus in the field of building technology, heating, ventilating and air conditioning, refrigeration, security, fire protection, fire detection and extinction, access control, video surveillance, and energy management; Custom design and development of air quality measurement programs; Custom design and engineering of modular data centers, data center environments, semiconductor environments,

cleanroom environments, industrial HVAC systems; Computer network configuration services; Computer system design services; Computer systems integration services; providing temporary use of online non-downloadable software used for implementing, compiling, modeling and executing computer programs for artificial intelligence at the network adjacent to the machines; providing online, non-downloadable computer software that uses software-based and hardware-based machine learning inference acceleration techniques to speed up machine learning model execution at the edge.

Action History

Action	Action date	Due date	Comments
Filed	2025-08-20		
Created	2025-08-20		
Formalized	2025-08-20		
Pre-Assessment Letter Sent	2025-09-11		Multiple Reasons
Search Recorded	2026-05-06		
Examiner's First Report	2026-05-06	2026-11-06	
Correspondence Created	2026-08-26	2027-02-26	
Correspondence Created	2026-10-27	2027-04-27	