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GOVERNMENT GAZETTE
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Nauru

G.N.No. 15/2022

TRADEMARKS ACT 2019

[Section 10; Regulation 6]

NOTICE OF APPLICATION FOR REGISTRATION OF TRADEMARK

The Registrar of Trademarks has received an application for registration of trademark as follows:

- (a) **Applicant's full name:** Samsung Electronics Co., Ltd.
- (b) **Nationality:** Korean
- (c) **Address of the applicant:** 129, Samsung-ro, Yeongtong-gu, Suwon-si Gyeonggi-do Republic of Korea
- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:06pm
- (f) **Reference number for the application:** 18/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 05: Pharmaceutical products for the treatment of colorectal cancer; biopharmaceuticals for the treatment of cancer; antibodies for medical purposes; pharmaceutical preparations for the treatment of autoimmune diseases; pharmaceutical preparations for the treatment of arthritis; pharmaceutical preparations for the treatment of diseases of the metabolic system; pharmaceutical preparations for the treatment of cancer; pharmaceutical preparations for the treatment of inflammatory diseases; biopharmaceuticals; pharmaceuticals, biosimilars and biological preparations for medical purposes; pharmaceutical preparations for the treatment of leukemia; vaccines against pneumococcal infections; pharmaceutical preparations for ocular use; pharmaceutical drug for the treatment of anemia; pharmaceutical preparations for the treatment of inflammatory diseases; biochemical preparations for medical purposes; nutraceutical preparations for therapeutic or medical purposes; nutraceuticals for use as dietary supplements.

A person may lodge a notice of opposition to the Registrar within 21 days of gazettal of this Notice.

Stella Duburiya
Acting Registrar of Trademarks

Date: 31 / 12 / 21

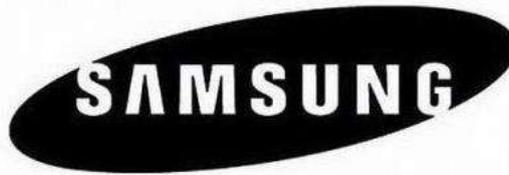
TRADEMARKS ACT 2019

[Section 10; Regulation 6]

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- (a) **Applicant's full name:** Samsung Electronics Co., Ltd.
- (b) **Nationality:** Korean
- (c) **Address of the applicant:** 129, Samsung-ro, Yeongtong-gu, Suwon-si Gyeonggi-do Republic of Korea
- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:08pm
- (f) **Reference number for the application:** 19/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 7: Robotic vacuum cleaners; dish washing machines for household purposes; outdoor condensers, namely, outdoor air condensers for air conditioners; washing machines for household purposes; vacuum cleaners; vacuum cleaner bags; laundry washing machines with software and hardware for internet of things; dishwashing machines with software and hardware for internet of things; robot cleaners with software and hardware for internet of things.

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Stella Duburiya
Acting Registrar of Trademarks

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TRADEMARKS ACT 2019

[Section 10; Regulation 6]

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- (c) **Address of the applicant:** 129, Samsung-ro, Yeongtong-gu, Suwon-si Gyeonggi-do Republic of Korea
- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:09pm
- (f) **Reference number for the application:** 20/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 9: Light emitting diode (LED) displays; virtual reality headsets; blank USB flash drives; blank flash memory cards; network routers; digital door locks; digital signage display panels; semiconductors; battery chargers for portable phones, tablet computers and portable computers; video projectors; set-top boxes; smart watches, namely smartphones in the shape of a watch; solid state drives; smartphones; protective covers for smartphones; audio speakers; audio electronic components, namely, surround sound systems; wearable computers in the nature of smartwatches and smart glasses; electric sensors for sensing; wearable activity trackers; rechargeable electric batteries; cameras; computers; computer monitors; computer software; tablet computers; televisions; headphones; ear buds; portable computers; mobile telephones; telematics terminal; computer networking and data communications equipment for automobiles; mobile telephones for use in vehicle; emergency telephone apparatus; software for vehicles; internet messaging software for vehicles; communications software for vehicles; data communications software for vehicles; data processing software for vehicles; computer software which provides over the air updates to other software; computers for cars; apparatus for the transmission and reproduction of images for vehicles; transmitters of electronic signals; OBD (On-Board Diagnosis) apparatus for automobiles; displays in meters for automobiles; audio, video apparatus for cars; car audio apparatus; apparatus for reproducing image for cars; video recording apparatus for vehicles; vehicle radio attached to cars; satellite receiver attached to cars; car attachable video receiving apparatus; car attachable communication apparatus; car attachable navigation apparatus for vehicles; remote control apparatus attachable to automobiles; car attachable navigation apparatus using satellites; car attachable wireless transmitter of sound information; car attachable receiving apparatus for communication; car attachable microphone for communication apparatus; wireless earphones for vehicles; earphones for electric audio and visual apparatus and instruments of vehicles; computer software for controlling the operation of audio and video devices; software for diagnostics and troubleshooting; display management software; display panels for automobiles; LED panels for automobiles;

G.N.No. 17/2022 (Cont'd)

touch panels for automobiles; electronic display units for automobiles; electronic driver-interface displays for automobiles; solenoid valves; temperature detection and control apparatus for water cooling installations; electronic sensors for vehicle instrumentation; navigation apparatus for vehicles (on-board computers); car navigations; remote control apparatus for autonomous vehicles; wireless transmission and receiving equipment for use in connection with autonomous and hands-free driving, automobile safety features and warning or alarm functions, accident prevention and traffic alerts; cameras for vehicle; network surveillance cameras; black box camera for cars; automatic vehicle speed control apparatus; motion detecting sensors; position sensing gauges; acceleration measuring sensors for automobiles; self-diagnostic apparatus for operation record of automobiles; car recognizing cameras; apparatus and instruments for controlling lighting; cables for electrical and optical signal transmission for automobiles; software for processors of autonomous vehicles; software for controlling autonomous vehicles; operating systems for autonomous cars; computer software for use in connection with autonomous and hands-free driving, automobile safety features and warning or alarm functions, accident prevention and traffic alerts; recorded computer software for safe car driving; downloadable computer security software; operation recording apparatus for car; processors for controlling autonomous vehicles; simulators for the steering and control of vehicles; black box for cars; complex black box apparatus for car navigation; computer hardware that enables real-time information exchange and information access from people, devices, machines, equipment; electronic control unit for automobiles, namely, electronic apparatus for interacting an automobile customer service center; computer controls for lighting apparatus and instruments; data security apparatus; smart card for conducting security chip technology; electronic memory for security; security terminal for authentication; controllers and regulators for idle speed, speed, speed limitation and electric gas pedals; axle load monitoring apparatus; anti-theft detection apparatus; speed control apparatus for vehicles; optical and acoustic speed warning apparatus for vehicles; maintenance indicators for vehicles; network cameras with software and hardware for internet of things; digital cameras with software and hardware for internet of things; TV cameras with software and hardware for internet of things; alarms with software and hardware for internet of things; remote control apparatus with software and hardware for internet of things; electric audio and visual apparatus and instruments with software and hardware for internet of things; electric and electronic video surveillance installations with software and hardware for internet of things; closed circuit television image recording devices with software and hardware for internet of things; speakers with software and hardware for internet of things; TV with software and hardware for internet of things; wireless communication devices for internet of things; remote control apparatus for internet of things; application software for internet of things; mobile application software for internet of things; computer software for remote control of electronic apparatus; computer software for data sharing and communication between electronic devices; interface for a computer that enables internet of things; pre-recorded USB flash drives featuring software used to allow electronic devices to share data and communicate with each other; computer hardware modules for use in Internet of Things (IoT) electronic devices; application software for automobiles for internet of things; biochips with software and hardware for internet of things; weight scales with software and hardware for internet of things; breathing masks with software and hardware for internet of things; wearable telecommunication machines and implements with software and hardware for internet of things; software interfaces with multi health devices to record health conditions; sensors for the Internet of Things; digital signage; computer software for personal information management; interactive entertainment software for use with computers; interactive computer software; computer software for dictation; computer software used to process voice commands; speech to text conversion software; voice recognition software; computer software used for the control of voice controlled information and communication devices; computer software for users to share information to provide interactive and personalized intelligence for use by their computer hard devices and software for interfacing with the internet; computer software for scheduling appointments, reminders, and events on an electronic calendar; computer software to enable the provision of information via communications networks; character recognition software; gesture recognition software; computer software for biometric systems for the identification and authentication of persons; computer software development tools for use in the fields of artificial intelligence; computer software for use in managing and controlling production schedules, shipping schedules, purchase of materials, inventories and accounts; computer software and computer programs for use in relation to artificial intelligence, machine learning, deep learning and building neural networks; data synchronization software; computer software for the synchronization of data between a remote station or device and a fixed or remote station or device; application development software; operating system software;

G.N.No. 17/2022 (Cont'd)

robot operating computer programs; computer programs used as software development tools for robot operating programs; computer programs used as software development tools for control devices that perform sequence control, servo control, control of industrial robots, numerical control, control of energy conversion, inverter control or electronic control; computer programs for control devices that perform sequence control, servo control, control of industrial robots, numerical control, control of energy conversion, inverter control or electronic control; computer software used for setup, maintenance or test operation of control devices that perform sequence control, servo control, control of industrial robots, numerical control, control of energy conversion, inverter control or electronic control; inverter control computer programs; computer programs for controlling electronic power converters; electronic servo motor control computer programs; computer programs for electronic control units; industrial process control software; electronic apparatus with artificial intelligence, in particular for controlling, regulating and operating robots; computer hardware and software, in particular with artificial intelligence for controlling, regulating and simulating robots, mobile platforms and tools; computer software for use in big data analysis; computer software for collecting, editing, modifying, organizing, synchronizing, integrating, monitoring, transmitting, storage and sharing of data and information; computer software for data backup, recovery and archiving; computer software for data warehousing; computer software for data protection and data security; computer software for data transfer and migration; computer software for logging changes within a database; computer software for searching databases; database management software; computer software for creating, configuring, provisioning and scaling databases; computer software for improving database performance; computer software for configuring, provisioning and scaling data cache storage for databases; computer software for storing, retrieving, caching, extracting, formatting, structuring, systematizing, organizing, indexing, processing, querying, analyzing, replicating and controlling access to data; business intelligence software; business analytics software for collecting and analyzing data to facilitate business decision making; computer software for speech, facial and optical character recognition; computer software for image analysis, identification, processing, conversion, cropping, resizing and enhancement; computer software for event logging, reporting, analysis and alert generation; computer software for creating searchable databases of information and data; computer software that provides real-time, integrated business management intelligence by combining information from various databases; computer software for enabling electronic devices to operate and communicate locally while retaining the benefits of analytics and high-level services in the cloud; computer software that automates the processing of un-structured, semi-structured and structured information and data stored on computer networks and the Internet; computer software that provides access to cloud-based scalable computing resources and data storage; data processing software; computer software for data and document capture, transmission, storage and indexing; biometric scanners; biometric identification apparatus; biometric reader; biometric ID System.

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Stella Duburiya

Date: 31 / 12 / 21

Acting Registrar of Trademarks

TRADEMARKS ACT 2019

[Section 10; Regulation 6]

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- (b) **Nationality:** Korean
- (c) **Address of the applicant:** 129, Samsung-ro, Yeongtong-gu, Suwon-si Gyeonggi-do Republic of Korea
- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:11pm
- (f) **Reference number for the application:** 21/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 10: Respiration monitors; apparatus for monitoring patients and analysing arrhythmias; equipment for respiratory technology, namely, respiratory masks for medical purposes; apparatus for the treatment of deafness for hearing-impaired children; medical hearing and speaking equipment for the hearing-impaired children; medical equipment for the hard of hearing, for diagnosis and therapy purposes; equipment for the localization of tumours; apparatus for dosage planning and the documentation of tumour radiotherapy; linear accelerators for tumour radiotherapy; apparatus and equipment for recording, processing, storing and reproducing medical images; point-of-care diagnostic apparatus, equipment and instruments for medical purposes; protective devices and protective screens for protecting against exposure to x-rays, for medical purposes; apparatus for ECG long-term storage and computerized ECG evaluation electroencephalography; electro medical apparatus and equipment for X-ray diagnostics and X-ray therapy; medical equipment for digital image recording, for contrast medium analysis with real time image reproduction; urine analysis apparatus; measuring apparatus for cardiac catheterization; medical CT scanners; peripheral devices of medical CT scanners; dental CT scanners; parts and fittings of dental CT scanners; magnetic resonance imaging [MRI] apparatus; gloves for medical purposes; Patient monitoring sensors and alarms; blood glucose testing apparatus with software and hardware for internet of things; therapeutic apparatus incorporating massaging facilities; immunological analyzers; electronic stimulation apparatus for physical therapy purposes; surgical robots; medical instruments for recording heart activity.

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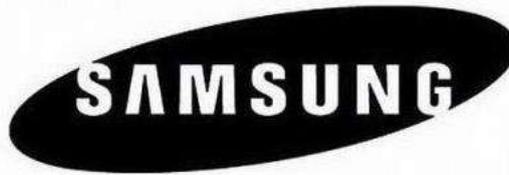
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- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:13pm
- (f) **Reference number for the application:** 22/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 11: Led lamps; Led light bulbs; electric clothes management apparatus in the nature of garment steamers for household purposes; electric clothes management machines for drying clothes for household purpose; electric cooking ovens; dehumidifiers for household use; air purifiers; filters for air purifiers; electric fans; air conditioners; electric refrigerators; electric ranges; electric laundry dryers; microwave ovens; apparatus for cooking, namely, cooktops; air conditioners with software and hardware for internet of things; in-door lighting apparatus with software and hardware for internet of things; refrigerators with software and hardware for internet of things; air cleaners with software and hardware for internet of things; air driers with software and hardware for internet of things; ovens with software and hardware for internet of things; humidifiers with software and hardware for internet of things; electric clothes management apparatus in the nature of garment steamers for household purposes; dehumidifiers for household use; electric laundry dryers; apparatus for cooking, namely, cooktops; electric clothes management machines for drying clothes for household purpose.

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- (c) **Address of the applicant:** 129, Samsung-ro, Yeongtong-gu, Suwon-si Gyeonggi-do Republic of Korea
- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:14pm
- (f) **Reference number for the application:** 23/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 12: Connected vehicles; driverless cars [autonomous cars]; parts and accessories for autonomous vehicles; parking assistance apparatus for vehicles with foreview and rearview sensors; anti-theft warning apparatus for motor cars with software and hardware for internet of things; automatic steering apparatus for vehicles, namely, electric and electro-hydraulic steering aids; car alarm apparatus; distance warning and control apparatus for vehicles; drowsiness warning apparatus for vehicles.

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- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:16pm
- (f) **Reference number for the application:** 24/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 14: Ankle bracelets; bracelets of precious metal; brooches (jewelry); buckles of precious metal; chronometers; clocks; cuff links; earrings; necklaces (jewelry); rings (jewelry); stop watches; tie pins; watch bands; watch glasses; watch cases; watches.

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- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:17pm
- (f) **Reference number for the application:** 25/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 35: Off-line store services for experiencing mobile phones, smart phones, tablet computers, mobile internet devices, headsets cameras, computers, electronic home appliances, television receivers, computer monitors, home theater systems, DVD players, optical disk players, eyeglasses, 3D glasses, USB cards, modems, electric mobile phone battery chargers, digital set-top boxes, hard disc drives, optical disc drives, notebook computers, printers for computers, personal digital assistants, facsimile machines, cash registers, amusement apparatus adapted for use with television receivers only, video telephones, video tape recorders, MP3 players, portable multimedia players, audio speakers for computers, compact disc players, movie projectors, video recorders and video disc players, being demonstration of goods; and sale services of the above items.

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- (c) **Address of the applicant:** 129, Samsung-ro, Yeongtong-gu, Suwon-si Gyeonggi-do Republic of Korea
- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:19pm
- (f) **Reference number for the application:** 26/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 37: Air conditioning apparatus installation and repair; heating equipment installation and repair; freezing equipment installation and repair; burglar alarm installation and repair; repair of security locks; motor vehicle maintenance and repair; telephone installation and repair; repair of computer hardware; repair of television receivers [TV sets]; repair of generators; repair of electric lighting apparatus; disinfecting and washing of air conditioners; disinfecting and washing of water purifiers.

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Stella Duburiya
Acting Registrar of Trademarks

Date: 31 / 12 / 21

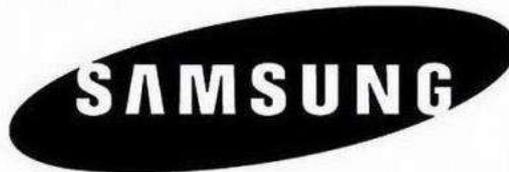
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- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:20pm
- (f) **Reference number for the application:** 27/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 38: Communications services, namely, communications by telephones, smartphones, tablet pc, notebooks, portable computers and TV sets Communications via a global computer network or the internet namely, communications by telephones, tablet pc, notebook, portable computers and TV sets; electronic transmission of computer software for smart phones or mobile phones via the internet and other computer and electronic communication networks; electronic transmission of streamed and downloadable multimedia files and movies via computer and other communications networks; transmission of information via national and international networks; electronic messaging services; provision of on-line communications services, namely, communication by telephones; provision of access to web pages, namely, providing internet access services; communication services for the electronic transmission of images, graphics, sound and text; transmission and distribution of data or audio-visual images via a global computer network of the internet; telematics services; data transmission via telematic networks; transmission of information via national and international networks; transmission and reception transmission of database information via the telecommunication network; telematic in-vehicle communication service for wireless vehicle navigation and tracking; interactive teletext services using artificial intelligence; transmission, broadcasting and reception of audio, video, still and moving images, text and data using artificial intelligence; digital broadcasting using artificial intelligence; teletext and interactive broadcasting services using artificial intelligence.

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- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:22pm
- (f) **Reference number for the application:** 64/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 42: Computer hardware and software consulting services; computer programming; computer services, namely, creating an on-line community for registered users to participate in discussions, share recommendations, get feedback from their peers, form virtual communities, and engage in social networking featuring social media and topics on books, newsletters, magazines and other print media; computer services, namely, providing search engines for obtaining data via electronic communications networks; creating and maintaining web-sites; design and development of web-sites featuring multimedia materials; design, development, maintenance and management of application software for mobile phones, personal computers, portable computer, TV and mp3 player; hosting of websites providing digital contents; hosting the web-sites of others; Internet services, namely, creating indexes of information, sites and other resources available on global computer networks for others; searching, browsing and retrieving information, sites, and other resources available on global computer networks and other communication networks for others; maintenance, repair and updating of computer software, computer operating system software, computer utility software; providing consulting services and technical troubleshooting support for computer software and for handheld mobile digital electronic devices and other consumer electronics; providing information concerning the design, installation, updating and maintenance of computer software via the internet and other computer and communication networks; searching and retrieving information, sites, and other resources available on global computer networks and other electronic communication networks for others; support and consultation services for developing computer systems and databases; technical support services, namely, troubleshooting in the nature of diagnosing and repairing application software 2000(27908188_1) Page 2 SPRUSON & FERGUSON problems for mobile phones, personal computers, portable computer, TV and mp3 player; development of control software for electrical vehicle equipment; design of control device for autonomous vehicles; development of software for autonomous vehicles; design of motor vehicle parts; automobile technology research; development of vehicles; advanced product research in the field of artificial intelligence; research and consultancy services relating to artificial intelligence; business and technical support services, namely, developing technologies for others in the fields of artificial intelligence; providing information on computer technology and programming via a website; software design and development in the fields of augmented reality, artificial intelligence, machine learning, and the internet of things;

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scientific research consulting in the fields of machine learning, artificial intelligence and robotics; providing scientific information, advice and consultancy in the fields of machine learning, artificial intelligence and robotics; development of new technology in the fields of machine learning, artificial intelligence and robotics; scientific research and development in the fields of machine learning, artificial intelligence and robotics; consultancy in the design and development of computer hardware and computer software for robotics and automation technology; database design and development; computer programming and software design; data automation and collection service using software; computer technology support services; providing an online database in the fields of information technology, technology support and computer network management; collaborative computer programming; providing virtual computer systems and virtual computer environments through cloud computing; cloud hosting provider services of electronic databases; product design using artificial intelligence; design of products using artificial intelligence; appraising of designs using artificial intelligence.

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- (d) **Date application lodged:** 1st September 2021
- (e) **Time application received:** 18:26pm
- (f) **Reference number for the application:** 28/2021
- (g) **Representation, drawing or design of mark:**



- (h) **Goods or services for which the trademark is associated with:**

Class 44: Medical information services provided via the internet; medical and pharmaceutical consultation; hygienic and beauty care for humans and animals; cosmetic and medical services for the care of the skin; dentistry; conducting medical physical evaluations; hospitals; medical clinics; telemedicine services; providing health information; medical equipment rental; conducting medical physical evaluations via the Internet.

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