

# United States of America

## United States Patent and Trademark Office



**Reg. No. 7,341,572**

**Registered Apr. 02, 2024**

**Corrected Apr. 01, 2025**

**Int. Cl.: 9, 35, 36, 38, 42**

**Service Mark**

**Trademark**

**Principal Register**

LINE NEXT Corporation (REPUBLIC OF KOREA CORPORATION)  
7F, Bundangnaegok-ro 117,  
Bundang-gu, Seongnam-si Gyeonggi-do 13529  
REPUBLIC OF KOREA

CLASS 9: Telecommunication machines and apparatus, namely, computer hardware, smartphones, transmitters, transmitting sets, telephone apparatus, telegraphs, video telephones, radio communication devices, communication network connection machine, electronic communication system control switch, telecommunication tower for wireless communication; downloadable computer programs for use in database management; downloadable computer programs for managing cryptocurrency transactions using blockchain technology used for smartphones and personal digital assistants; downloadable computer programs for blockchain-based inventory management used for smartphones and personal digital assistants; downloadable application software for managing cryptocurrency transactions using blockchain technology; downloadable application software for blockchain-based inventory management; downloadable computer application software for managing cryptocurrency transactions using blockchain technology for personal digital assistants; downloadable computer application software for blockchain-based inventory management for personal digital assistants; downloadable computer e-commerce software for managing cryptocurrency transactions using blockchain technology; downloadable computer e-commerce software for blockchain-based inventory management; apparatus for electronic payment processing, namely, multi-functional computer terminals with payment function; electronic communications apparatus, namely, wireless receivers; electronic control apparatus, namely, remote controls for televisions; electronic machines for reading credit cards and recording financial operations; electronic interactive whiteboards; smart televisions; smartwatches; tablet computers; electronic message recording devices; electronic audio-file recording devices; electronic pocket translators; loudspeakers; computer screens; downloadable still and moving images in the field of computer games; downloadable image files in the field of games, arts, comics, cartoons, sports and toys, artists, avatars, fashion, and music, all authenticated by non-fungible tokens

*Coke Moya Smeat*

Acting Director of the United States Patent and Trademark Office



(NFTs); downloadable images, videos and movies featuring games, arts, comics, cartoons, sports, toys, artists, avatars, fashion, and music, all authenticated by non-fungible tokens (NFTs); pre-recorded DVDs featuring games, arts, comics, cartoons, sports, toys, artists, avatars, fashion, and music, all authenticated by non-fungible tokens (NFTs); pre-recorded video discs and video tapes featuring games, arts, comics, cartoons, sports and toys, artists, avatars, fashion, and music, all authenticated by non-fungible tokens (NFTs); downloadable electronic publications in the nature of books and magazines in the field of games, arts, comics, cartoons, sports, toys, artists, avatars, fashion, and music, all authenticated by non-fungible tokens (NFTs); downloadable software for managing and generating cryptographic keys for receiving and spending crypto assets; recorded computer software and downloadable computer software for developing blockchain technology; downloadable computer software for developing, building and operating blockchain applications; recorded computer software and downloadable computer software for transaction verification using blockchain technology; downloadable application software for managing cryptocurrency transactions using blockchain technology; downloadable computer application software for blockchain-based inventory management; downloadable computer programs for managing cryptocurrency transactions using blockchain technology; downloadable computer programs for blockchain-based inventory management

CLASS 35: Advertising and publicity services; professional marketing consultancy and providing information relating thereto; promoting the goods and services of others by means of issuing and managing discount tickets; promoting the goods and services of others by means of issuing, managing and redemption of purchase points including electronic data which is stored and managed as virtual currency; providing business information in the fields of promoting the sale of goods and services of others via the Internet; promoting the goods and services of others by distributing coupons, including electronic coupons and providing information relating thereto; promoting the goods and services of others; organisation and management of customer loyalty programmes featuring loyalty reward cards and points; promoting the goods and services of others through the administration of sales and promotional incentive schemes involving trading stamps; business management analysis and business consultancy; procurement of contracts for others for the purchase and sale of goods in electronic transactions; business management and administration relating to electronic transactions; commercial intermediation services, namely, business intermediary services relating to the matching of various professionals with clients; administrative processing of purchase orders and business management of payments; marketing research and analysis; provision of information concerning commercial sales; compilation of information into computer databases; providing and rental of advertising space and providing information relating thereto; publicity material rental; providing commercial information and advice for consumers in the choice of products and services; news clipping services to provide information about articles; business management and administration relating to crypto asset business; business consultancy services in the field of blockchain technology; providing business information in the field of blockchain technology; business management analysis and business consultancy in the field of blockchain technology; data processing services using blockchain technology

CLASS 36: Banking services in the nature of acceptance of deposits and acceptance of fixed interval installment deposits; loans being financing services and discount of bills in the nature of discount securities brokerage services; domestic exchange settlement, namely, currency exchange services; financial liability guarantee and surety services; securities lending; acquisition and transfer of monetary claims; safe deposit box services in the nature of safekeeping of valuables including securities and precious metals; money exchange services; money exchange being exchanging of money services; trusteeship representatives of financial futures contracts; trusteeship representatives of money, securities, monetary claims, personal property, land, rights on land fixtures, surface rights or lease on land; brokerage agencies for bond subscriptions; foreign exchange transactions; issuing letters of credit; brokerage of credit purchases, namely, brokerage of credits for the purchase of crypto assets authenticated by non-fungible

tokens; financial research and information services; information, advisory, consultancy and research services relating to finance and investments; providing financial information relating to exchange rates; processing electronic payments made through pre-paid credit cards; providing electronic processing of credit card transactions and electronic payments via a global computer network; processing of electronic wallet payments; electronic funds transfer of cryptocurrency; issuance of electronic prepaid debit, credit, and gift cards; electronic financial trading services; issuance of tokens of value; brokering the purchase, sale, and exchange of cryptocurrency; financial intermediary and brokerage services for purchase and sale of a crypto asset and exchange with another crypto asset; fund management for clients through purchase, sale and exchange of a crypto asset; financial consultancy services relating to investments; agencies for commodity futures trading; life insurance underwriting; non-life insurance underwriting; management of buildings; real estate land management; real estate appraisal; charitable fund raising; providing information relating to charitable fund raising; investment services in the fields of blockchain and cryptocurrency market and advisory services relating thereto, namely, cryptocurrency exchange services; financial management via the Internet through blockchain technology; financial intermediary and brokerage services for purchase and sale of electronic currencies and cryptocurrencies through blockchain technology; financial consultancy and information services relating to security, transparency and optimization in financial tradings using blockchain technology; financial agency services, namely, brokerage services for the purchase, sale, and exchange of cryptocurrency

CLASS 38: Telecommunication, other than broadcasting, namely, providing telecommunication connectivity services for transfer of images, messages, audio, visual, audiovisual and multimedia works; telecommunication services, namely, transmission of voice, data, graphics, images, audio and video by means of telecommunications networks, wireless communication networks, and the Internet; telecommunication services, namely, providing access to telecommunication networks; providing internet chatrooms; providing access to a global computer network; transmission, broadcasting and reception of audio, video, still and moving images, text and data; wireless broadcasting; news agency services for electronic transmission; rental of telecommunication equipment including telephones and facsimile apparatus; providing information in the field of telecommunications; electronic exchange of messages via chat lines, chatrooms and Internet forums; transmission, broadcasting and reception of audio, video, still and moving images, text and data in real time

CLASS 42: Computer software design, computer programming, and maintenance of computer software; design and programming of software; design and programming of computer system; technological advice relating to computers, automobiles and industrial machines; rental of computers; providing online non-downloadable computer programs for managing cryptocurrency transactions using blockchain technology on data networks; providing online non-downloadable computer programs for blockchain-based inventory management on data networks; rental of computer software for managing cryptocurrency transactions using blockchain technology; rental of computer software for blockchain-based inventory management; rental of application software for managing cryptocurrency transactions using blockchain technology; rental of application software for blockchain-based inventory management; providing online non-downloadable software for managing cryptocurrency transactions using blockchain technology; providing online non-downloadable software for blockchain-based inventory management; software as a service (SaaS) featuring software for managing cryptocurrency transactions using blockchain technology; software as a service (SaaS) featuring software for blockchain-based inventory management; platform as a service (PaaS) featuring software for managing cryptocurrency transactions using blockchain technology; platform as a service (PaaS) featuring software for blockchain-based inventory management; rental of web servers; server hosting; computerised data storage services; computer security consultancy; providing online non-downloadable computer programs with data gathering and payment processing functions in the field of electronic crypto assets; providing online non-downloadable computer programs for

processing crypto asset transactions; creating web sites featuring crypto asset for others; configuration of computer system and computer networks featuring crypto asset; providing online non-downloadable computer programs for managing and validating cryptocurrency transactions using blockchain technology; computer programming for blockchain technology; creating and maintaining web sites for others in the field of blockchain technology; data authentication services using blockchain technology for games, arts, comics, cartoons, sports, toys, artists, avatars, fashion, and music; testing and research of blockchain technology; software as a service (SaaS) featuring software for creating and providing blockchain technology-based distributed transaction ledger; Cloud computing for blockchain systems, namely, providing virtual computer systems through cloud computing for blockchain systems; Cloud computing, namely, providing virtual computer systems through cloud computing; platform as a service (PaaS) featuring computer software for hosting platforms on the Internet featuring blockchain system technology; platform as a service (PaaS) featuring computer software for programming of software for information platforms on the Internet featuring blockchain system technology; platform as a service (PaaS) featuring computer software for development of computer platforms featuring blockchain system technology

The mark consists of four diagonal bars. The top and bottom bar are shorter than the middle two bars.

OWNER OF INTERNATIONAL REGISTRATION 1679285 DATED 04-21-2022,  
EXPIRES 04-21-2032

SER. NO. 79-348,080, FILED 04-21-2022

## 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>.