BITKEY LOGO — 2297752

Application number
2297752

Registration number
TMA1427314

Type(s)
Design

Category
Trademark

CIPO Status
REGISTERED

TM5 status
LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Filed
2023-12-07

Registered
2026-07-10

Registration Expiry Date
2036-07-10

Registered Owner
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Documents
View documents

Vienna information (Code & Description)

14.5.1	Keys, part of keys
A 14.5.2	One key
A 14.5.15	Keys of some other shape
26.5.1	One polygon

Goods (Nice class & Statement)

9	(1) Computer hardware; computer hardware, computer storage devices, namely, blank digital storage media, blank electronic storage media, blank flash drives, blank tapes for storage of computer data, solid stage storage, namely, a non-volatile storage medium that employs integrated circuits, external computer hard drives, blank digital storage media, machine readable and computer memory devices featuring distributed ledger and cryptography technologies for use as a wallet, purse, folder, bank, safe deposit box, lockbox and vault; distributed ledger technology hardware and software, namely, computer hardware and computer software for managing electronic payment transactions using distributed ledger technology; distributed ledger technology hardware and software, namely, computer hardware and computer software used to create, store, manage, transmit, transfer, send and receive cryptographic keys for sending, receiving and spending cryptocurrency; distributed ledger technology hardware and software, namely, computer hardware and computer software used to create, store, manage, validate, transmit, transfer, mine, receive, send purchase, sell, trade and exchange digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, financial information, and financial, trade and exchange transactions; distributed ledger technology hardware and software, namely, computer hardware and computer software used to cryptographically sign, validate and authenticate financial data information, digital assets, virtual currency, crypto tokens, tokens of value, self-executing contracts, and financial, trade and exchange transactions; biometric scanners and computer software to identify, authenticate, verify, encrypt, create, manage and store signatures, cryptographic keys for sending, receiving and spending cryptocurrency, credentials, biometric information and biometric data for tracking and managing cryptocurrency asset management; Biometric scanners and computer software to identify, authenticate and verify persons; computer hardware and computer software for cryptocurrency mining; downloadable software for creating, storing, managing, validating, transmitting, mining, receiving, sending, purchasing, selling, transferring, trading and exchanging digital currency,

virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, financial information, and financial, trade and exchange transactions; biometric, distributed ledger, and cryptography software technology, namely, downloadable software for the verification, authentication and identification of users, encryption and the receipt, transfer, exchange and mining of digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, non-fungible tokens, tokens of value, business documents, and financial, trade and exchange transactions; downloadable software for enabling users to receive, accept, view, purchase, sell, and exchange digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, financial information, and financial, trade and exchange transactions; Downloadable computer software for use as digital and electronic wallets, purses, folders, banks, safe deposit boxes, lockboxes and vaults.

Services **(Nice class & Statement)**

36	(1) Financial services, namely, electronic financial trading services featuring digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, financial information, and financial, trade and exchange transactions; Financial services, namely, electronic transfer of funds, money, cryptocurrency, virtual currencies, crypto assets featuring digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, non-fungible tokens, tokens of value, and self-executing contracts, financial data, financial information, and financial, trade and exchange transaction services; processing of electronic wallet payments, cryptocurrency payment processing and stable coin payment processing featuring digital and electronic wallets, purses, folders, banks, safe deposit boxes, lockboxes and vaults, currency exchange services, electronic transfer of digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, non-fungible tokens, and tokens of value, the trading of digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, and tokens of value, facilitation of peer to peer payment services; providing financial information in the field of biometric, distributed ledger, and cryptography hardware, software, security, and storage for digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, non-fungible tokens, tokens of

	value, self-executing contracts business documents, financial data, financial information, and financial, trade and exchange transactions.
42	(2) Providing user authentication services using distributed ledger-based software technology for cryptocurrency transactions; Providing on-line non-downloadable computer software for use as a cryptocurrency wallet; providing temporary use of non-downloadable web-based decentralized applications (DApps) for the creation of and access to a cryptocurrency wallet, creation of digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, tokens of value, business documents, financial data, and financial information and secure storage and transfer of digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, tokens of value, business documents, financial data, and financial information; Providing temporary use of on-line non-downloadable computer software to enable the creation of and access to a cryptocurrency wallet; software as a service (SaaS) services featuring software to enable the creation of digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, digital files authenticated by non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, and financial information; software as a service (SaaS) services featuring software to enable the secure storage and transfer of digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, digital files authenticated by non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, and financial information; software as a service (SAAS) services featuring software for distributed ledger technology and authenticating, facilitating and processing data in the fields of digital assets, digital tokens, tokens of value, cryptocurrency, self-executing contracts and non-fungible tokens (NFTS); electronic data storage of cryptocurrency; electronic storage of digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, digital files authenticated by non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, and financial information; Electronic storage of cryptographic keys; providing temporary use of on-line non downloadable software for accessing, reading, and tracking information in the field of digital assets, financial data, cryptocurrency, self-executing contracts and non-fungible tokens (NFTS) on a distributed ledger; technological consultation in the technology field of decentralized, self-sovereign web3 hardware, software, security, and storage for financial data, cryptocurrencies, self-executing contracts and non-fungible tokens (NFTS); Data encryption services; technical project planning and design engineering services in the field of cryptographic engineering; Consultancy

services on internet security; Data security consulting services; Research and development of computer systems comprised of computer hardware, firmware, system software or application software for distributed ledger technology; conducting technical research in the field of designing, design building and maintaining computer systems comprised of computer hardware, firmware, computer system software and application software for distributed ledger technology for cryptocurrency trading and payment processing, cloud storage of data, and web browsing; providing information about designing, and design building computer systems comprised of computer hardware, firmware, system software or application software for accessing and using a distributed ledger network for cryptocurrency trading and payment processing, cloud storage of data, and web browsing; providing technical advice relating to designing, design building and maintaining computer systems comprised of computer hardware, firmware, system software or application software for accessing and using a distributed ledger network; conducting of technical feasibility studies of computer systems for accessing and using a distributed ledger network; providing technical advice relating to feasibility studies of computer systems for accessing and using a distributed ledger network; software as a service, namely, non-downloadable software for storing and accessing digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, digital files authenticated by non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, and financial information; providing temporary use of non-downloadable computer software that allows users to send, receive, store, and safeguard digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, digital files authenticated by non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data, and financial information; providing temporary use of a web-based software application that enables users to remotely access, send, receive, store, and manage digital currency, virtual currency, cryptocurrency, digital assets, blockchain assets, digitized assets, digital tokens, crypto tokens, utility tokens, digital files authenticated by non-fungible tokens, tokens of value, self-executing contracts, business documents, financial data and financial information; hosting a website that gives users the ability to create customized web pages featuring user-defined profiles; application service provider featuring application programming interface (API) software for integration of financial transactions into websites, mobile applications and computer hardware devices; Providing user authentication services using distributed ledger, cryptography, and biometric hardware and software technology for electronic transactions; Cryptocurrency mining co-location services, namely, providing facilities for the location of computer hardware for cryptocurrency mining with the equipment of others.

Claims

Priority Filing Date: November 22, 2023, Country or Office: JAMAICA in association with the same kind of goods and in association with the same kind of services

Action History

Action	Action date	Due date	Comments
Filed	2023-12-07		
Created	2023-12-07		
Formalized	2023-12-07		
Pre-Assessment Letter Sent	2023-12-21		Goods or Services Not Acceptable
Search Recorded	2025-05-27		
Examiner's First Report	2025-05-27	2025-11-27	
Approval Notice Sent	2026-02-02		APPROVED BY PROGRAM EX200M1
Approved	2026-02-02		APPROVED BY PROGRAM EX200M1
Advertised	2026-04-22		Vol.73 Issue 3730
Registration Pending	2026-07-10		
Registered	2026-07-10	2036-07-10	