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Mark: @



US Serial Number: 88781556

Application Filing Date: Jan. 31, 2020

Filed as TEAS RF: Yes

Currently TEAS RF: Yes

Register: Principal

Mark Type: Trademark, Service Mark

TM5 Common Status Descriptor:



LIVE/APPLICATION/Awaiting Examination

The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Status: New application will be assigned to an examining attorney approximately 3 months after filing date.

Status Date: Feb. 06, 2020

## Mark Information

Mark Literal Elements: @

Standard Character Claim: No

Mark Drawing Type: 3 - AN ILLUSTRATION DRAWING WHICH INCLUDES WORD(S)/ LETTER(S)/NUMBER(S)

Description of Mark: The mark consists of the @ sign, intersected by two slanted parallel lines at an upper right portion of the @ sign and intersected by two slanted parallel lines at the lower left portion of the @ sign.

Color(s) Claimed: Color is not claimed as a feature of the mark.

Design Search Code(s): 26.17.01 - Bands, straight; Bars, straight; Lines, straight; Straight line(s), band(s) or bar(s)  
26.17.06 - Bands, diagonal; Bars, diagonal; Diagonal line(s), band(s) or bar(s); Lines, diagonal

## Goods and Services

### Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis (..) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks \*..\* identify additional (new) wording in the goods/services.

**For:** Computer hardware in the nature of smart cards containing proximity payment devices; card readers for cards containing an integrated circuit chip; point of transaction terminals; computer software for transmitting, displaying and storing transaction, identification and financial information for use in the financial services, banking and telecommunications industries; near field communication (NFC) tags; near field communication (NFC) technology-enabled readers; near field communication (NFC) technology-enabled devices, namely, contactless payment cards; point-of-sale terminals for making contactless payments; computer software, namely, electronic financial platform that accommodates multiple types of payment and debt transactions in an integrated mobile phone, PDA, and web based environment; electronic and magnetic ID cards for use in connection with payment for services; electronic payment terminal; multi-functional computer terminals with payment function; multi-functional electronic payment terminals; smart card readers; computer software platforms for developing, building, and operating distributed applications; computer application software for blockchain-based platforms, namely, software platforms for distributed applications and software using a consensus engine incorporating blockchain technology for securing data with cryptographic information; computer software platforms for developing and building of distributed software applications and distributed computing platforms; computer software platforms for blockchains; software for providing an electronic financial platform that facilitates the transaction of payments and financial transactions over a computer network; computer programs and computer software for electronically trading traditional currency and virtual currency; computer software, namely, electronic financial platform that accommodates payment and financial transactions; computer hardware for transmitting virtual currency and traditional currency between computers via a peer-to-peer computer network; downloadable electronic data files featuring transferrable electronic cash equivalent units having a specified cash value; encoded electronic chip cards (smart cards) containing programming used to generate cryptographic keys to access digital assets and to securely store digital and / or programmatic proof of ownership of digital assets; encoded integrated circuit cards (smart card) containing programming used to generate cryptographic keys to access digital assets and to securely store digital and / or programmatic proof of ownership of digital assets

International Class(es): 009 - Primary Class

U.S Class(es): 021, 023, 026, 036, 038

Class Status: ACTIVE

**Basis:** 1(b)

**For:** Merchant services, namely, payment transaction processing services; financial services, namely, providing debit card services, credit card services, charge card and stored value electronic purse services, financial electronic transaction authorization and settlement services; cryptocurrency services, namely, providing a digital currency or digital token for use by members of an on-line community via a global computer network; cryptocurrency services, namely, a digital currency or digital token, incorporating cryptographic protocols, used to operate and build applications and blockchains on a decentralized computer platform and as a method of payment for goods and services; currency exchange services; on-line real-time currency trading; cash management, namely, facilitating transfers of electronic cash equivalents; virtual currency exchange transaction services for transferrable electronic cash equivalent units having a specified cash value; electronic funds transfer, namely, transmission of currency via computer terminals and electronic devices; electronic funds transfer, namely, transmission of virtual currency and digital currency via electronic communication networks; electronic financial services, namely, monetary services for receiving and disbursing payments and gifts in fiat currencies and virtual currencies over a computer network and exchanging fiat currencies and virtual currencies over a computer network; electronic financial services, namely, receiving and disbursing payments and gifts in fiat currencies and virtual currencies over a computer network; financial services, namely, providing a virtual currency for exchange over a computer network; currency exchange services, namely, exchanging fiat currencies and virtual currencies over a computer network; payment verification services, namely, delivering payments and gifts from a source to a destination; financial management and administration services, namely, facilitating transfers of digital currency, transmission of digital currency via electronic communication networks, and electronic transmission of digital currency

**International Class(es):** 036 - Primary Class

**U.S Class(es):** 100, 101, 102

**Class Status:** ACTIVE

**Basis:** 1(b)

**For:** Peer-to-peer network computer services, namely, electronic transmission of financial data over electronic communications networks; peer-to-peer network computer services, namely, electronic transmission of financial data via computer terminals and electronic devices; transmission of financial information by electronic communications networks

**International Class(es):** 038 - Primary Class

**U.S Class(es):** 100, 101, 104

**Class Status:** ACTIVE

**Basis:** 1(b)

**For:** Software as a service, featuring software for providing an electronic financial platform that facilitates transaction of payments over a computer network; electronic data storage, namely, storage of virtual currency; software development services; design, development and implementation of software for distributed computing platforms; design, development and implementation of software in the field of blockchains; research and development of computer software; software development and product development consulting in the field of distributed computing platforms; software development and product development consulting in the field of blockchains

**International Class(es):** 042 - Primary Class

**U.S Class(es):** 100, 101

**Class Status:** ACTIVE

**Basis:** 1(b)

## Basis Information (Case Level)

**Filed Use:** No

**Currently Use:** No

**Filed ITU:** Yes

**Currently ITU:** Yes

**Filed 44D:** No

**Currently 44E:** No

**Filed 44E:** No

**Currently 66A:** No

**Filed 66A:** No

**Currently No Basis:** No

**Filed No Basis:** No

## Current Owner(s) Information

**Owner Name:** ArrowLabs, Inc.

**Owner Address:** 1429 Rollins Road  
Burlingame, CALIFORNIA UNITED STATES 94010

**Legal Entity Type:** CORPORATION

**State or Country Where Organized:** DELAWARE

## Attorney/Correspondence Information

**Attorney of Record - None**

**Correspondent**

**Correspondent Name/Address:** ARROWLABS, INC.  
ARROWLABS, INC.

1429 ROLLINS ROAD  
BURLINGAME, CALIFORNIA UNITED STATES 94010

Phone: 650-619-9531

Domestic Representative - Not Found

## Prosecution History

Date	Description	Proceeding Number
Feb. 07, 2020	NOTICE OF DESIGN SEARCH CODE E-MAILED	
Feb. 06, 2020	NEW APPLICATION OFFICE SUPPLIED DATA ENTERED IN TRAM	
Feb. 04, 2020	NEW APPLICATION ENTERED IN TRAM	

## TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: NEW APPLICATION PROCESSING

Date in Location: Feb. 06, 2020