

TRADE MARKS REGISTRY



REGISTRATION CERTIFICATE

Trade Marks Act 1994 of

Great Britain and Northern Ireland

I certify that the mark shown below has been registered under No. UK00003243057 effective as of the date 12/07/2017 and has been entered in the register on 12/01/2018

Signed this day at my direction

Tim Moss
REGISTRAR

Representation of Mark ALGO

The mark has been registered in respect of:

Class 9:

Computer software, hardware and embedded systems consisting of computer software and hardware for artificial intelligence, machine learning, deep learning, natural language understanding and generation, statistical learning, supervised learning, un-supervised learning, data mining, predictive analytics and business intelligence; text recognition, voice recognition software; computer software for accessing, browsing and searching databases; computer software used to process voice commands, and create audio responses to voice commands; computer software for accessing, browsing and searching business intelligence, business reporting, and business analytics information; computer application software for mobile phones and handheld computers for accessing, browsing and searching databases, to process voice commands and create audio responses to voice commands, and for accessing, browsing and searching business intelligence, business reporting, and business analytics information; Computer software for acquiring, analyzing, and searching data in SQL and NoSQL databases; Software that provides custom internet based queries from SQL and NoSQL databases; computer software, namely, computer software for accessing, searching, and creating dynamic linked views of SQL and NoSQL databases; none of the foregoing for use in or with financial goods or services.

Class 42:

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Providing online non-downloadable software for artificial intelligence, machine learning, deep learning, natural language generation, statistical learning, supervised learning, un-supervised learning, data mining, predictive analytics and business intelligence; application service provider featuring application programming interface (API) software for artificial intelligence, machine learning, deep learning, natural language generation, statistical learning, supervised learning, un-supervised learning, data mining, predictive analytics and business intelligence services; application service provider (ASP) services featuring computer software and providing online non-downloadable software, namely, voice recognition software, speech to text conversion software, voice-enabled software applications, computer software for accessing, browsing and searching databases, computer software used to process voice commands and create audio responses to voice commands, computer software for dictation; providing customized computer searching services, namely, searching and retrieving information at the user's specific request via the Internet; providing online non-downloadable software for accessing, browsing and searching business intelligence, business reporting, and business analytics information; Providing temporary use of a web-based software application for accessing, browsing and searching databases, to process voice commands and create audio responses to voice commands, and for accessing, browsing and searching business intelligence, business reporting, and business analytics information; none of the foregoing for use in or with financial goods or services.

In the name of Algomus, Inc.
Incorporated in US
Delaware