

Application number

2301404

Type(s)

Design

Category

Trademark

CIPO Status

SEARCHED

TM5 status

LIVE/APPLICATION/ Under Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and that this application has been assigned to an examiner.

Filed

2023-12-22

Applicant

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Documents

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Index headings

AAAAA

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Vienna information (Code & Description)

26.3.23	Lines or bands forming an angle -- Note: Including chevrons and arrowheads formed by lines or bands.
26.11.3	More than two lines or two bands
26.5.1	One polygon
26.5.10	Polygons containing one or more triangles or lines forming an angle
A 26.5.18	Polygons containing one or more letters
A 26.5.26	Polygons with cutout areas
27.1.1	Letters or numerals forming geometrical figures, written or typographical matter in perspective
A 27.1.4	Letters or numerals forming any other polygon (surface or periphery)
1.15.23	Vortices, rotary movements, tornadoes -- Note: Not including astronomic orbits (1.13.1), atomic orbits (1.13.1), concentric circles (26.1.4 or 26.1.5) and spirals (26.1.5).
1.1.1	Stars
A 1.1.2	One star
A 1.1.10	Stars with more than four points
A 1.1.14	Incomplete stars

Goods (Nice class & Statement)

9	(1) Software for artificial intelligence processing and machine learning; software for use in processing and generating natural language queries; software for knowledge engineering; software for generative artificial intelligence applications; software using artificial intelligence for the production of speech, text, images, video, sound, haptics, and numerical calculations; software using artificial intelligence for rendering and navigating virtual reality environments; software for multi-modal machine-learning based language-, text-, speech-, image-, video-, sound-, haptic- and numerical-calculation-processing software; artificial intelligence software for facilitating interaction and communication between humans and machines, humans and software, humans and other humans, machines and other machines, software and other software, and between and among machines and software applications and operating systems; software for facilitating multi-modal natural language, speech, text, numerical, image, video, sound and haptic input; software featuring artificial intelligence for use in processing voice and physical commands, searching databases, and creating audio, images, textual and numeric responses to user-specific inquiries, including via chatbot interfaces; software for use in predictive analytics, recommendations, personalization, automatic data understanding, automatic rules generation, and
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automatic software code generation; software for enabling sentiment analysis; software tools for use in software development; software for automation of business and personal tasks; software which takes automated actions on behalf of a user, a machine, or application or operating system software; software for automated analysis of data and for producing automated insights; software for automated analysis of large datasets to enable decision-making; software for producing automated reminders and recommendations; software for automatically categorizing data; software for automatically analyzing data to enable reporting, behavioral analysis and trend analysis.

Services (Nice class & Statement)

- 42 (1) Providing online non-downloadable software for artificial intelligence processing and machine learning; providing online non-downloadable software for use in processing and generating natural language queries; providing online non-downloadable software for knowledge engineering; providing online non-downloadable software for generative artificial intelligence applications; providing online non-downloadable software using artificial intelligence for the production of speech, text, images, video, sound, haptics, and numerical calculations; providing online non-downloadable software using artificial intelligence for rendering and navigating virtual reality environments; providing online non-downloadable software for multi-modal machine-learning based language-, text-, speech-, image-, video-, sound-, haptic- and numerical-calculation-processing software; providing online non-downloadable artificial intelligence software for facilitating interaction and communication between humans and machines, humans and software, humans and other humans, machines and other machines, software and other software, and between and among machines and software applications and operating systems; providing online non-downloadable software for facilitating multi-modal natural language, speech, text, numerical, image, video, sound and haptic input; application service provider (ASP) services featuring application programming interface (API) software featuring artificial intelligence and machine learning features and capabilities; providing online non-downloadable software featuring artificial intelligence for use in processing voice and physical commands, searching databases, and creating audio, images, textual and numeric responses to user-specific inquiries, including via chatbot interfaces; providing online non-downloadable software for use in predictive analytics, recommendations, personalization, automatic data understanding, automatic rules generation, and automatic software code generation; providing online non-downloadable software for enabling sentiment analysis; providing online non-downloadable software tools for use in software development; providing online non-downloadable software for automation of business and personal tasks; providing online non-downloadable software which takes automated actions on behalf of a user, a machine, or application or operating system

software; providing online non-downloadable software for automated analysis of data and for producing automated insights; providing online non-downloadable software for automated analysis of large datasets to enable decision-making; providing online non-downloadable software for producing automated reminders and recommendations; providing online non-downloadable software for automatically categorizing data; providing online non-downloadable software for automatically analyzing data to enable reporting, behavioral analysis and trend analysis.

Claims

Priority Filing Date: June 26, 2023, Country or Office: JAMAICA, Application No. 89907 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	2023-12-22		
Created	2023-12-22		
Formalized	2023-12-22		
Pre-Assessment Letter Sent	2024-01-04		Goods or Services Not Acceptable
Search Recorded	2025-07-14		
Examiner's First Report	2025-07-14	2026-01-14	
Correspondence Created	2026-02-25	2026-08-25	
Correspondence Created	2026-03-23	2026-09-23	