U Logo — 2474726

Application number
2474726

Type(s)
Design

Category
Trademark

CIPO Status
FORMALIZED

TM5 status
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.

Filed
2026-05-12

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ALBERTA T2P0X8

Documents
View documents

Index headings

U

Vienna information (Code & Description)

26.4.4	Other irregular parallelograms, trapezia and quadrilaterals, quadrilaterals containing one or more rounded corners
26.4.9	Several quadrilaterals juxtaposed, joined or intersecting
A 26.4.24	Quadrilaterals with dark surfaces or parts of surfaces
A 26.4.26	Quadrilaterals with cutout areas
27.5.1	Letters presenting a special form of writing
A 27.5.4	Letters embellished or decorated with a drawing or composed of a collection of drawings
A 27.5.8	Letters linked to or containing a figurative element -- Note: Letters representing a human being or a part of the human body, an animal or a part of an animal's body, a plant, a heavenly body, a natural phenomenon or an object are classified in division 27.3.
A 27.5.21	One letter

Goods (Nice class & Statement)

9	(1) Downloadable computer software for artificial intelligence, machine learning, and deep learning; downloadable computer software platforms for the development, deployment, and management of large language models and generative artificial intelligence; downloadable computer software for data structuring, multi-modal data analysis, and agentic workflow orchestration; downloadable artificial intelligence software for deployment in private cloud infrastructure, on-premise data centers, and air-gapped environments; downloadable computer software for text embedding, vector search, and semantic reranking for use in information retrieval and artificial intelligence knowledge systems; downloadable computer software for knowledge graph construction, relationship discovery, graph-based retrieval-augmented generation, and verifiable compliance search; downloadable computer software for entity resolution, record linkage, and identity disambiguation across enterprise data sources; downloadable computer software for intelligent document recognition and processing incorporating vision-language models and optical character recognition; downloadable computer software for artificial intelligence-powered extraction of structured data from unstructured visual and document sources; downloadable computer software for voice synthesis, speech recognition, and automated conversational artificial intelligence; downloadable voice-enabled artificial intelligence agent software for enterprise customer operations; downloadable computer software for synthetic data generation for use in training and fine-tuning machine learning and artificial intelligence models; downloadable computer software platforms for orchestration,

deployment, and management of multi-agent artificial intelligence workflows; downloadable computer software for artificial intelligence model governance, explainability analysis, bias detection, audit trail management, and performance monitoring; downloadable computer software for automated code generation, code completion, and artificial intelligence-assisted software development; downloadable integrated development environment (IDE) software incorporating artificial intelligence for software development and code generation; downloadable computer software for artificial intelligence model evaluation, testing, and benchmarking.

Services **(Nice class & Statement)**

42	(1) Software as a service (SaaS) featuring software for artificial intelligence, machine learning, and deep learning; platform as a service (PaaS) featuring computer software platforms for the development, deployment, and management of large language models and generative artificial intelligence; providing temporary use of non-downloadable software for data structuring, multi-modal data analysis, and agentic workflow orchestration; providing artificial intelligence software services for deployment in private cloud infrastructure, on-premise data centers, and air-gapped environments; providing non-downloadable software for text embedding, vector search, and semantic reranking for use in information retrieval and artificial intelligence knowledge systems; providing non-downloadable software for knowledge graph construction, relationship discovery, graph-based retrieval-augmented generation, and verifiable compliance search; providing non-downloadable software for entity resolution, record linkage, and identity disambiguation across enterprise data sources; providing non-downloadable software for intelligent document recognition and processing incorporating vision-language models and optical character recognition; providing non-downloadable software for artificial intelligence-powered extraction of structured data from unstructured visual and document sources; providing non-downloadable software for voice synthesis, speech recognition, and automated conversational artificial intelligence; providing voice-enabled artificial intelligence agent services for enterprise customer operations; providing non-downloadable software for synthetic data generation for use in training and fine-tuning machine learning and artificial intelligence models; providing managed and self-service artificial intelligence model fine-tuning and customization services for enterprise applications; providing non-downloadable software platforms for orchestration, deployment, and management of multi-agent artificial intelligence workflows; providing non-downloadable software for artificial intelligence model governance, explainability analysis, bias detection, audit trail management, and performance monitoring; providing non-downloadable software for automated code generation, code completion, and artificial intelligence-assisted software development; providing an online integrated development environment

incorporating artificial intelligence for software development and code generation; providing non-downloadable software for artificial intelligence model evaluation, testing, and benchmarking; providing an online developer environment for experimenting with and evaluating artificial intelligence model outputs; research, design, and development of customized artificial intelligence models and algorithms for others; computer software consultancy in the field of enterprise artificial intelligence deployment and infrastructure; technical support services in the field of artificial intelligence, namely monitoring and optimizing the performance of artificial intelligence models and systems; electronic data storage services and sovereign data management services in the field of artificial intelligence.

Action History

Action	Action date	Due date	Comments
Filed	2026-05-12		
Created	2026-05-12		
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