

Application number
2498976

Type(s)
Standard Characters

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
2026-09-03

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Documents
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Index headings

ARCHERYX
ARCHERY X

Goods (Nice class & Statement)

9 (1) Downloadable software for industrial automation; Downloadable artificial intelligence (AI) software for monitoring, controlling and optimizing industrial processes; Downloadable software featuring a digital automation engineer based on agent and large language model (LLM) technology for assisting in the design, configuration, testing, operation, maintenance and optimization of industrial automation systems; Downloadable software for closed-loop industrial process control, namely, software for monitoring, regulating and optimizing industrial manufacturing operations, including software featuring artificial intelligence, autonomous agents and large language model (LLM) technology for analyzing operational data and generating process control recommendations; Downloadable software for simulation of industrial systems, equipment and operations, namely, software for modelling, testing and analyzing system parameters, system configurations, hardware environments, and software environments, including software featuring artificial intelligence and large language model (LLM) technology for generating, evaluating and optimizing simulation scenarios; Downloadable software for creating, managing and analyzing digital twin models of industrial equipment, systems and facilities, including software featuring artificial intelligence, autonomous agents and large language model (LLM) technology for predictive analysis, performance optimization and operational decision support; Computer hardware for operating industrial automation software.

Services (Nice class & Statement)

42 (1) Software as a service (SaaS) featuring artificial intelligence software for monitoring, controlling and optimizing industrial processes; Software as a service (SaaS) featuring software providing a digital automation engineer based on agent and large language model (LLM) technology for assisting in the design, configuration, testing, operation, maintenance and optimization of industrial automation systems; Platform as a service (PaaS) featuring software for industrial automation, namely, software for monitoring, regulating and optimizing industrial manufacturing and production processes, including software featuring artificial intelligence, autonomous agents and large language model (LLM) technology for analyzing operational data and generating process control recommendations; Platform as a service (PaaS) featuring software for simulation of industrial

systems, equipment and operations, namely, software for modelling, testing and analyzing system parameters, system configurations, hardware environments, and software environments, including software featuring artificial intelligence and large language model (LLM) technology for generating, evaluating and optimizing simulation scenarios; Platform as a service (PaaS) featuring software for creating, managing, analyzing and operating digital twin models of industrial equipment, systems and facilities, including software featuring artificial intelligence, autonomous agents and large language model (LLM) technology for predictive analysis, performance optimization and operational decision support.

Action History

Action	Action date	Due date	Comments
Filed	2026-09-03		
Created	2026-09-03		
Formalized	2026-09-03		
Pre-Assessment Letter Sent	2026-09-17		Goods or Services Not Acceptable