

Application number

2499243

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

2026-09-04

Applicant

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Documents

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Index headings

EMI

Goods (Nice class & Statement)

- 9 (1) Downloadable software for monitoring, managing and analyzing data relating to industrial energy systems, power generation systems, and communications infrastructure, namely, for use in performance optimization and operational management in the energy sector; downloadable software for communication, automation and operational optimization of remote and off-grid energy facilities, namely, for use in monitoring, controlling and optimizing energy production and distribution systems; Electronic data logging devices for industrial applications; Field-deployable electronic monitoring devices incorporating embedded software for collecting, transmitting and analyzing operational data from industrial systems; Remote monitoring equipment, namely, electronic devices for monitoring the function, performance and status of energy production systems, power generation equipment, and communications infrastructure; Integrated electronic control and monitoring systems comprised of sensors, data loggers and communication modules for use in industrial energy and remote infrastructure applications; Hybrid power systems comprised of solar panels, fuel cells, batteries, battery storage solutions, and wind turbines, namely, integrated power generation systems for supplying electricity to remote and off-grid locations; Fuel cell power generation systems; Electrical control apparatus and instruments, namely, charge controllers, electrical control panels and power management devices; Gas and liquid metering devices for industrial use; Surveillance and communications equipment, namely, remote video monitoring devices and wireless communication transmitters; Mobile industrial units comprised of integrated electronic monitoring and communication systems, namely, mobile surveillance trailers, mobile communication towers and mobile lighting units; Electronic apparatus for monitoring and controlling industrial equipment, namely, air compressors and pump systems; Computer hardware for industrial automation, monitoring and control of energy systems; downloadable software for data collection monitoring, management and analysis to support design predictability, industrial design templates, training requirements, and maintenance scheduling relating to industrial energy systems, namely, for use in project execution optimization and operational management in the energy sector; battery energy storage systems (BESS), industrial battery cells, and industrial batteries.

Services (Nice class & Statement)

(1) Software as a service (SaaS) services featuring non-downloadable cloud-based software for monitoring, managing and analyzing data relating to industrial energy systems, power generation systems and communications infrastructure, namely, for use in performance optimization and operational management in the energy sector; Software as a service (SaaS) services featuring non-downloadable cloud-based software for communication, automation and operational optimization of remote and off-grid energy facilities, namely, for use in monitoring, controlling and optimizing energy production and distribution systems; Software as a service (SaaS) services featuring non-downloadable cloud-based software for data collection, monitoring, management and analysis to support design predictability, industrial design templates, training requirements and maintenance scheduling relating to industrial energy systems, namely, for use in project execution optimization and operational management in the energy sector.

Action History

Action	Action date	Due date	Comments
Filed	2026-09-04		
Created	2026-09-04		
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