E370 — 2503224

Application number
2503224

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
2026-09-24

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Documents
View documents

Index headings

E370
E 370

Goods (Nice class & Statement)

9 (1) Electricity meters and structural parts therefor; displays, display units and reader units in the nature of electronic display interfaces for displaying the consumption of energy and consumable resources; monitoring and controlling apparatus and instruments for use in monitoring and controlling the distribution of energy, power or consumable resources; testing apparatus for meters and structural parts thereof; electrical apparatus and instruments, namely, smart meters, energy meters, electricity meters for tracking and monitoring energy usage or usage consumable resources; measuring, detecting, monitoring and controlling devices, namely, smart meters, energy meters, electricity meters for tracking and monitoring energy usage and usage of consumable resources; sensors, voltage monitoring units; voltage monitoring apparatus for IoT enabled device; recorded and downloadable software for monitoring, analyzing, controlling and running physical network operations and remote meter monitoring; control apparatus and devices, namely, temperature controllers for management and control of energy, power controllers, remote controllers for smart meters, electricity meters and energy meters for tracking and monitoring energy usage; programmable logic controllers, ethernet controllers, energy control devices, namely, electrical controllers; communication modems and mobile communication terminals, electrical controllers and equipment, namely, network routers; wireless communication devices namely, smart meters, energy meters, electricity meters for tracking and monitoring energy usage or usage of consumable resources; wireless communication apparatus namely, smart meters, energy meters, electricity meters for tracking and monitoring energy usage or usage of consumable resources and energy meters for tracking and monitoring energy usage; communication software for providing access to the Internet, signal processors, network routers and computer network servers; time control switches; meter test apparatus; calibration stations and their components; recorded and downloadable computer software, particularly for the input, transfer and exploitation of data in energy supply networks, as well as for managing energy distribution and energy service requests of customers, the collection of data on energy and consumable resources and on clients, the energy market and sector, the publication of reports on energy, energy invoicing and tariff setting, for the calculation and breakdown of energy costs and administrative costs of the service provided to energy customers; electrical and

electronic installations for remote control, remote metering, remote measurement and centralized remote control of energy supplies and structural parts thereof for the invoicing and control of energy, transfer, processing and storage of data; calculators and computers for remote control, remote metering, remote measurement and centralized remote control of energy supplies and structural parts thereof for the invoicing and control of energy, transfer, processing and storage of data; data transmission equipment and data processing equipment, data storage devices, namely, smart meters, electricity meters and energy meters for tracking and monitoring energy usage and usage of consumable resources; process computers and computers; programmable control apparatus, namely, programmable logic controllers and switchgear, namely, voltage boosting devices for electric power lines; programmable electric switches; printed circuit boards; permanent magnets; components for electrical installations, namely switches, relays, transformers, distribution boards being computer terminals; electric junction box housings; readers for magnetically coded cards, optically coded cards and smart cards; recorded and downloadable software for data acquisition, data transmission and data analysis in electricity supply networks; distance measuring apparatus, electrical controllers and voltage regulating equipment for non-electrical quantities and their components and structural parts therefor.

Services **(Nice class & Statement)**

42	(1) Testing of electricity meters; user authentication using single sign-on technology for electricity meters and quality control services in the field of electricity and energy; design and development of software for control, regulation and monitoring in the field of energy consumption and consumption of consumable goods; recording data for others relating to energy consumption in buildings on optical ,digital and magnetic media for electronic storage; development of energy and power management systems; rental of meters for the recording of energy consumption; technological analysis relating to the measurement of energy and power needs of others; consultancy relating to technological services, namely, information technology consultation relating to information technology architecture and infrastructure in the field of power and energy supply; scientific analyses of data on energy; development, update and maintenance of software in the field of managing energy and energy customers, data collection on energy and on customers, energy market and trade, information on energy, energy billing and pricing, calculation and detailed breakdown of energy costs; updating of software for communications systems; maintenance of software for communications systems; development of software for communications systems; software development; planning and development of electrical engineering, electronic, information technology, telecommunications, optical and mechanical engineering products, also of equipment, apparatus and installations

for measuring and controlling the production, transport and consumption of energy, also of equipment, apparatus and installations for building automation and of heating, ventilation and air conditioning installations and of devices and apparatus for the control and regulation of such installations, also of equipment, apparatus and installations for telecommunications and for the telecontrol, telemonitoring and remote administration of telecommunications equipment, also of energy management equipment.

Claims

Priority Filing Date: March 31, 2026, Country or Office: UNITED STATES OF AMERICA, Application No. 99734991 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	2026-09-24		
Created	2026-09-24		
Formalized	2026-09-24		