

Application number

2488275

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

2026-07-15

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Documents

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Index headings

E

Vienna information (Code & Description)

24.17.24	Pin icons
27.5.1	Letters presenting a special form of writing
A 27.5.21	One letter

Goods (Nice class & Statement)

1	(1) Hydrates; chlorofluorocarbons; tensio-active agents; refrigerants; antifreeze chemicals; antifreeze for vehicle cooling systems; antifreeze preparations; battery electrolytes; coolants for vehicle engines; condensation-preventing chemicals.
7	(2) Condensing towers; chemical reactors for use in manufacturing; hydraulic machines; steam condensers [parts of machines]; hydraulic turbines; gas liquefying installations; gas separating installations; radiators [cooling] for automobile engines; valves [parts of machines]; pumps [machines]; taps [parts of machines, engines or motors]; compressors [machines]; centrifugal machines; pressure valves [parts of machines]; pumps for the extraction of gases [machines]; hydraulic pumps; vacuum pumps [machines]; pressure regulating valves; Solenoid valves [electromagnetic switches]; compressed air pumps; hydraulic cylinders [parts of machines]; air suction machines; compressed air machines; hydraulic valves; bellows [parts of machines]; centrifugal mills; air cylinders [parts of machines]; pumps [parts of machines, engines or motors]; blowing machines for the compression, exhaustion and transport of gases; condensing installations; pumps for heating installations; clack valves [parts of machines]; heat exchangers [parts of machines]; pressure regulators [parts of machines]; filter presses; fuel conversion apparatus for internal combustion engines; alternators; hydraulic accumulators being parts of machines; fluid dispensing machines for industrial use; disintegrators; mixing machines; engraving machines; machines for manufacturing batteries; electromechanical machines for chemical industry; mineworking machines; drilling rigs, floating or non-floating; pneumatic tube conveyors; steam engine boilers for generating electricity, other than for land vehicles; internal combustion engines, other than for land vehicles; carburetters; wind-powered installations for generating electricity [wind power plants]; hydroelectric installations for generating electricity [hydroelectric power plants]; industrial robots; semiconductor manufacturing machines; gasoline engines, other than for land vehicles; dynamos; mufflers for automobile engines; motors, electric, other than for land vehicles; electricity generators; mobile generators of electricity; gas engines, other than for land vehicles;

cooling fans for automobile engines; emergency power generators; electrical generator groups; radiators [cooling] for motors and engines; alternators for land vehicles; mufflers for motors and engines; aerocondensers; temperature control valves [parts of machines]; pump control valves; water pumps for use in motors and engines; water pumps for automobiles; self-regulating fuel pumps; blowing machines; pumps for cooling engines; air-cooled condensers; grease boxes [parts of machines]; regulators [parts of machines]; sifting installations; drums [parts of machines].

(3) Cabinets adapted to hold computers; computer software, recorded; heat sinks for use in computers; electrophoretic displays; central processing unit coolers; computer software applications, downloadable; face identification apparatus; time recording apparatus; network communication devices; electric and electronic video surveillance installations; detectors; measuring instruments; calorimeters; thermal overload relays; coolant-temperature sensors; inverters [electricity]; regulated power supply apparatus; inductors [electricity]; high-voltage explosion-proof power distribution device; heat regulating apparatus; sprinkler systems for fire protection; fire extinguishing apparatus; alarms; battery boxes; cases for lithium-ion batteries; chargers for electric accumulators; photovoltaic apparatus and installations for generating solar electricity; photovoltaic installations for generating electricity; solar batteries; photovoltaic cells; photovoltaic panels for the production of electricity; all-solid-state batteries; perovskite solar cells; auxiliary battery packs; direct current screens; programmable controllers; computer memory devices; computer network servers; switchboards; navigational instruments; humanoid robots having communication and learning functions for assisting and entertaining people; speed measuring apparatus [photography]; acidimeters for batteries; measuring devices, electric; electrical testing equipment; nuclear power plant control systems; wires, electric; materials for electricity mains [wires, cables]; electric temperature controlling apparatus; electrical power distribution blocks; video screens; semiconductors; inverters for power supply; electricity distribution apparatus; ultracapacitors for energy storage; time switches, automatic; collectors, electric; distribution consoles [electricity]; controllers for servo motors; uninterruptible electrical power supplies; bus ducts; electric frequency converters for high-frequency motors; chips [integrated circuits]; thermionic valves; remote controls; electrical and electronic control apparatus and instruments; electric transformers; converters, electric; power controllers; potentiometers; optical fibers [light conducting filaments]; variometers; residual current devices; power supplies for computers; voltage monitoring units; rectifier modules; sensors; control panels [electricity]; switches, electric; voltage surge protectors; photovoltaic inverters; automation systems for power plants; electric apparatus for commutation; electric control devices for energy management; radiological apparatus for industrial purposes; life-saving apparatus and equipment; battery charging devices for motor vehicles;

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batteries, electric; solar panels for the production of electricity; rechargeable batteries.

(4) Towers for cooling fiberglass; cooling appliances and installations; cooling installations for water; cooling installations for liquids; refrigerating containers; fans [air-conditioning]; air cooling apparatus; air-conditioning apparatus; air purifying apparatus and machines; air filtering installations; air-conditioning installations; distillation columns; thermostatic valves being parts of heating installations; heat sinks for use in cooling apparatus; radiator caps; radiators for industrial air-conditioning use; water distribution installations; solar thermal collectors [heating]; humidifiers; dehumidifiers; gas condensers, other than parts of machines; exhaust fans; drip pans adapted to water heaters for use in preventing condensation, leakage and overflow; evaporators; pipes [parts of sanitary installations]; water-pipes for sanitary installations; water conduits installations; flexible pipes being parts of sink plumbing installations; nuclear reactors; installations for processing nuclear reactors; lights for vehicles; roasting apparatus; cooling installations and machines; refrigerating appliances and installations; refrigerating cabinets; space cooling apparatus; hair dryers; ventilation hoods; heat exchangers, other than parts of machines; level controlling valves in tanks; dampers [heating]; heat pumps; watering installations, automatic; water control valves for faucets; heating installations; oil-scrubbing apparatus.

Action History

Action	Action date	Due date	Comments
Filed	2026-07-15		
Created	2026-07-15		
Formalized	2026-07-15		
Pre-Assessment Letter Sent	2026-07-30		Multiple Reasons