

Application number

0891927

Registration number

TMA585661

Type(s)

Design

Category

Trademark

CIPO Status

REGISTERED

TM5 status

LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

Filed

1998-09-30

Registered

2003-07-21

Registration Expiry Date

2033-07-21

Registered Owner

ALSTOM
48 rue Albert Dhalenne
93400 Saint-Ouen
FRANCE

Agent

DECODE LEGAL
200-38 Auriga Drive
Ottawa
ONTARIO K2E8A5

Documents

[View documents](#)

Index headings

O

Vienna information (Code & Description)

1.15.23	Vortices, rotary movements, tornadoes -- Note: Not including astronomic orbits (1.13.1), atomic orbits (1.13.1), concentric circles (26.1.4 or 26.1.5) and spirals (26.1.5).
26.1.5	More than two circles or ellipses, inside one another, spirals
26.2.1	Segments of circles or ellipses (except 26.2.7)
26.2.5	Joined or intersecting segments or sectors of circles or ellipses
26.11.3	More than two lines or two bands
A 26.11.12	Curved lines or bands (except a 26.11.13)
27.3.1	Letters or numerals 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
A 27.3.12	Letters or numerals representing a heavenly body or a natural phenomenon
27.5.1	Letters presenting a special form of writing
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)

(1) Adhesives for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; unprocessed resins for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; epoxy glue for general bonding and repair purposes; powered and/or ground and/or granular mineral substances in the nature of filtering materials for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; vinyl pastes; fuel for nuclear reactors; fuel elements for reactors.

(2) Foil of tin, lead, aluminium and their alloys; products for welding, namely metal rods for brazing; alloys used for casting, namely, aluminium, tin, lead, nickel, copper; nickel-silver and alloys of nickel; bronzes; rails and metal railroad ties; metal chains; nails and screws; ores; metal storage tanks, containers of metal (storage, transport); valves of metal; signs, not of metal (non-luminous and non-mechanical); signs, non luminous and non mechanical metal signs; prefabricated ducts; door casing of metal; uninsulated, non-electric wire; non-electric multi-strand

wire, non electronic single strand wire; girders of metal; moulds of metal; upright pillars; rolled and profiled metal pipes for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; wire mesh; hydraulic door openers; posts of metal; products made of aluminium and alloys for building, namely, beams, scaffolding and roofing, metal gutter pipes, metal storage tanks, metal fluid storage tanks; spray painting booths; fire-break doors, door closers (non-electric).

(3) Conveyors for handling baggage at airports; remotely controlled machines having telescopic arms, manipulators or grips for handling radioactive materials and nuclear fuels; machines and equipment for civil engineering, building, drilling, soil and sea bed prospecting, in particular concrete mixers, asphalt spreaders, crushing machines, centrifugal machines, compressors, grinding machines, hoppers; drainage machines, crushing rollers, asphalt and building materials extracting machines, asphalt and building materials filtering machines, drilling machines for applying asphalt, asphalt application, mixing machines for asphalt; sieves machines for sorting materials; electric welding machines, gas-operated welding machines, gas-operated brazing machines, electric brazing machines; heating machines and power-operated planning machines for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; machine tools, namely, shearing machine, drawing machines, laminating machines, cabling machines, shaping machines, assembly machines all for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; spare parts for such machines; lathes; lifting and handling equipment; dynamos, alternators, generators, pulleys; roller bridges for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; winches; cranes; jacks, in particular pneumatic and hydraulic jacks; pneumatic shock absorbers; lubricating machines for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety other industries; air relief valves; pistons; generators, power transmission belts for machines and gears for machine transmissions; centrifugal pumps, positive displacement pumps, oil pumps for use in motors and engines, rotary pumps, suction pumps, sump pumps; vacuum cleaners; electric motors for machines and structural parts therefore, except for land vehicles; hand operated kitchen appliances for chopping, grinding, pressing and cutting; steam generators for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; regulators being parts of machines namely, feedwater regulators, pressure regulators; speed governors for machines, engines and motors; tension adjusters pulleys being parts of machines; electrochemical generators, magnetoaerodynamic units for use in the energy, power transmission and distribution, power conversion, transport,

naval, contracting and variety of other industries; air filters; water filters; filters and filter presses machines for use in energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries, filter presses; non-return valves; seals in various different plastics; fittings, namely fittings for engine boilers; generators of electricity; diaphragms for pumps; moulds of metal being parts of machines of metal for casting ceramic materials; electric can openers; air dryers; propulsion mechanisms for marine applications; spray guns for paint; power operated lifts for moving, parking and storing land vehicles; elevators (lifts); electric sipped regulators for electric motors for machines; electric motors, electric motors with variable speed drives for machines; dynamos, alternators for land vehicles, pulleys being parts of machines, electric generators.

(4) Batteries; batteries for vehicles; electrical wires; coaxial cables, computer cables, electrical cables, fiber optic cables; electric switchboards; apparatus for entering, recording, transmission or reproduction of sound or images; electrochemical generators; accumulators and batteries electric; fuel cells for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; magnetohydrodynamic generators; electronic components, namely, hard disk, electronic tubes, integrated circuits, memories, micro-controllers and micro-processors, opto-electronics industrial and storage circuits and disks, semi-conductors for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; printed circuits for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; cathode ray tubes; electrical conductors for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; communication and energy transmission wires and cables; junction sheaths and sleeves for electric cables and identification threads and sheaths for electric wires; prefabricated electricity ducts; high voltage equipment, i.e. circuit breakers, isolating switches, lightning arresters, reducers (electricity) for all voltages and of all kinds (including optoelectronic) for internal, external sub-stations or shielded sub-stations; medium and low voltage equipment, i.e. transformer panels and sub-stations, switches, isolating switches, contactors, lightning arresters, circuit breakers, fuses, reclosers and associated equipment namely, circuit breakers, toggle switches, butt connectors, cable thru-deck fittings, cable caps, wire bundle tie straps, wire bundle mounting tie straps, ring terminals, nylon cable clamps, dome lights, lamp shades, chart table lights, bunk lights, anchor lights, man overboard lights, spreader lights, light bulbs, batteries, navigation lights and instrument cover plates; sockets for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; electrical transformers; power outlets; switches; junction boxes, electrical instrument

transformers, circuit breakers; line isolators; electric power distribution sub-stations; devices for entering, storage, calculation, conversion and transmission of data, namely, calculators, computers and computer peripherals; equipment and facilities for communications and telecommunications by wire, cable and/or radio waves, namely, telephones, fax machines, radios, televisions; tape recorders; record-players; compact disc players; telephones; optical and electro-optical equipment, namely lasers not for medical use and masers; masers; bolometers; pyrometers; calorimeters; thermocouples, counters for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries, pedometers, taximeters; speed variators and regulators, voltage variators and regulators for vehicles and light variators and regulators; anti-intrusion alarms devices, namely, order transmitters, apparatuses intended for the detection and the localization of the defects of insulation, of machines, of networks and of electric installation, sirens; luminous signs, mechanical signs for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; acoustic and optical signaling, namely, sirens, telephone apparatus, lenses, light emitting diodes (LED), gate-arm light; telephone transmitters; sound amplifiers; television and radio broadcasting equipment for general public and professionals, namely, modulators, transmitters, receivers, aerials, wave guides; interphones, namely, intercoms; all apparatus and instruments relative to infrasound measurements and analyses, namely, relays, indicators, transducers and monitoring, used in the analysis, communication and control for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; electric rectifiers; amplifiers; radio-guidance equipment for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; loudspeakers; regulators for voltage, current, power, control and frequency; luminous signs for road and railway use; signs, luminous; static and rotating converters; energy converters; electric resistances, electric rheostats; electric condensers or capacitors; condensers (capacitors), magnets; prefabricated ducts (electricity); scales; thermostats; diaphragms; relays, i.e. remote controlled relays, electric relays, protection relays and auxiliary relays, indicators, transducers and monitoring, analysis, communication and control systems for electric networks and power generation stations and electrical equipment; shielded or conventional electric sub-stations for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and variety of other industries; shielded sub-stations for electric transmission and distribution networks for use in the energy, power transmission and distribution, power, conversion, transport, naval, contracting and a variety of other industries; electrical network control and test systems, namely, electric measuring instruments for the test of circuits, equipment for connection of

apparatuses to sources of electric signals, cases of connection and test for switchgear, test for the automatic execution of the operations of connection and disconnection necessary for tests of equipment of electrical supply networks, device allowing the control and the overall test of networks and electric machines, electricity regulators for current, power and frequency control; conversion sub-stations; compensators, namely chemically-active energy compensators, generators of electricity; electric control panels for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; programmable logic controllers for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; electric power loading and unloading equipment; air and water purifying apparatus and machines namely, air filters and water filters for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; monitoring, control and supervision material and equipment for automated processes for industry and production, transmission and distribution of energy, namely, relays, indicators, transducers and monitoring relays, electromechanical and electrical control panels; monitoring, control and supervision material and equipment for access to sites, building and industrial infrastructures, industrial communication material and equipment for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; programmable controllers and peripheral equipment for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; logic control computers; electrical energy conversion material and equipment, namely, transformers, electrical conversion sub-stations, electrical panels; telecommunications equipment on energy transmission lines, namely, telephones, computers and peripherals; electronic printed circuit cards; electronic microcircuits; software for the implementation and operation of microcircuits or electronic cards for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; control and supervision software for logic control processes for use in the energy, power and transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; programming, implementation and operating software for all the equipment, hardware and software mentioned above for use in the energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries.

(5) Air conditioning units; electric track lighting units; electric lighting fixtures; water filtering units for industrial use; valves for air conditioners, air filters for domestic use, air filters for industrial installations, electric hot air hand dryers, air filters, water filters; refrigerators; nuclear power plants; generators for use in the energy, power

transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; steam generators; equipment for the treatment of fuels and nuclear moderators for use in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries, burners; hot water heaters for industrial use, kerosene heaters for industrial use; taps (faucets); sockets; industrial water boilers; refractory furnaces; furnace boilers; valves for furnace boilers; sterilizers, pasteurizers not for medical purposes; air filters for domestic use, air filters for industrial installations.

(6) Vehicles for locomotion by land, air, water or on rail, namely, ships, boats, airplanes, automobiles, railcars, tanker railcars, military vehicles for transport use, namely, all-terrain vehicles; trainset or set of road vehicles; trucks, namely, tanker trucks and oil tankers; locomotives; helicopters; engines for land vehicles; land vehicle transmissions and parts thereof, shock absorbers; land vehicle parts, namely, drive gears, transmission belts, air pumps, transmission shafts; valves for vehicle tires; pneumatic shock absorbers; transmission belts and associated gears; air pumps (vehicle accessories); transmission shafts for land vehicles; vehicle propellers for use in ships, namely screw propellers; submarines.

(7) Firearms; ammunition; signal rockets.

(8) Printed material, namely, newspapers, magazine and books, all in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; newspapers; periodicals; books.

(9) Rubber, namely, balata, for use in the manufacture of tires, cable and paper; plastic in bars, blocks, pellets, rods, sheets and tubes for general industrial use; buildings pipes of plastic; concrete posts; refractory bricks.

(10) Road-building products namely, gravel, asphalt, tar-based sealants for driveways and concrete; storage tanks; signs, not of metal (non- luminous and non-mechanical); prefabricated pipelines; refractory products, namely, bricks for protection of furnaces, refractory bricks and concrete posts; building materials, namely, natural and artificial stones, cement, mortar, plaster and gravel; upright columns; pipes made of concrete, earthenware or sandstone; non metal gutter pipes; concrete building materials, namely, blocks, bricks, posts, poles, slabs, panels; refractory bricks.

(11) Fabrics for textile use, namely, cotton, polyester, felt and fiberglass fabrics.

Services (Nice class & Statement)

Classification data	(1) Distribution of prospectuses, distribution of samples, newspaper subscriptions services (for others), business management and consultation, accounting, document reproduction for use in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries, employment agencies, computerized database management, management in the field of energy, power
Disclaimer	
The classification data is	

provided for information and searching purposes only. CIPO does not warrant the accuracy of the classes assigned to the trademark. This data has no legal value of any kind.

transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; organization of exhibitions for commercial purposes, organization of exhibitions for advertising purposes, recording of written communications, recording of recordings, transcription of written communications, transcription of recordings, arranging of written communications, arranging of recordings, compilation of written communications, compilation of recording, systemization of written communications, systemization of recordings, exploitation of mathematical data, exploitation of statistical data, compilation of mathematical data, compilation of statistical data, business management consultancy.

Claims

Priority Filing Date: April 10, 1998, Country or Office:

FRANCE, Application No. 98/727, 761 in association with the same kind of goods and in association with the same kind of services Used in FRANCE Registered in or for FRANCE on April 10, 1998, under No. 98/727, 761

Declaration of Use filed June 17, 2003

(2) Contingency funds services; issuing of traveler's checks and letters of credit; real estate appraisal; apartment house management; credit institutions; securities and property broker services; rental, appraisal of real estate property or financial backing services; financing services.

(3) Servicing, operation (putting into service), rental and maintenance services, in particular for all apparatus, equipment, and machines relating to the fields of electro-technology, electronics, mechanics, transmission of electric energy, nuclear engineering, locomotion in particular railway, electrochemical engineering, civil engineering, building, drilling, prospecting of land and sea beds; decontamination services for use in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; construction and machinery installation, maintenance and repair services; public and private construction services; engineering services, construction project inspection; public works; drilling of wells; rental of building tools and equipment, bulldozers, tree extractors; servicing or cleaning of buildings, premises, flooring (facade cleaning, disinfecting, rat extermination); servicing or cleaning of various objects (laundering); repair, transformation of clothing; retreading or vulcanization of tires; building construction, roads, bridges, dams or transmission lines; painting, plumbing, heating equipment installation or roofing; shipbuilding; rental of tools or building materials; infrastructure projects for power generation and transport and distribution of energy.

Recordals (known also as Footnotes)

Owner Address Change / Changement d'adresse du

(4) Telecommunications services, namely, integrated services digital network (ISDN) telecommunication services namely modem adaptors and operation and installation software, telecommunications, namely, telephone and computers transmission of voice, data and facsimile telecommunication for use in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries and personal communication services; providing

propriétaire	telecommunications connections to a global computer
DATE	network.
REGISTERED	
/ DATE DE	
L'ENREGIST	(5) Travel transport services for passenger by train, by
REMENT:	boat, shipping transport services by train and by boat,
2004-10-19	passenger transport services ~ namely by train and by
COMMENTS	boat, railway transport services for passengers and goods,
/	waste material transport services namely by boat, by train,
COMMENTAI	marine transport services for passengers and for goods,
RES: Voir	freight transport services namely, by train and by boat,
Preuve au	delivery of goods by land, air and water; public utility
dossier/See	services in the nature of electricity distribution; public utility
evidence on	services in the nature of water distribution; operation of
File No.	transporters; cargo unloading; vehicle towing; towing of
1029502	ships, refloating of ships; garage rental; booking of seats
Record	for travel and for shows; transport vehicle rental; salvage
License	of ships in distress and of their cargoes; information
Agreement /	relating to travel or to the transport of goods; inspection of
Accord de	vehicles or of goods before transport; ship salvaging
licence	services, underwater salvage services, sea rescue
enregistré	services, salvaging services, namely, deep sea salvaging
DATE	services, refloating services, putting boats and ships on
RECORDED /	dry and graving docks, boats and ships blocking up;
DATE	salvage of ships in distress, salvage of cargoes of ships in
CONSIGNEE:	distress.
2017-03-08	
DATE OF	
CHANGE /	(6) Magnetization, silver-plating, chromium plating, metal
DATE DE	casting, stripping finishes, gilding, electroplating,
CHANGEMEN	blacksmithing, laminating, metal plating, metal tempering,
T: 2015-10-29	processing of oil, nickel plating, cadmium plating, refining
COMMENTS	oil and fuel services, laser scrubbing; galvanizing
/	operations; plastic processing services; electric soldering;
COMMENTAI	processing of agricultural products belonging to others
RES: General	(vinification, distillation, threshing, fruit crushing, flour
Electric	milling); sawing, planing (saw mill), metal cutting, metal
Company, as	shaping, metal polishing; cloth waterproofing; binding of
the"	documents; air purification and regeneration for domestic
Licensee".	and industrial purposes; decontamination of nuclear
Voir Preuve	waste; air freshening; tire vulcanization; vulcanization, not
au dossier	for repair purposes; videotape editing, photographic
/See	printing; painting of bodies for vehicles.
evidence on	
File No.	
891928	(7) Publishing of books and magazines; lending libraries;
Owner	film production; rental of films, of phonographic records, of
Address	film projection apparatus; organization of entertainment
Change /	and education competitions; arranging and conducting of
Changement	colloquiums, conferences and congresses in the field of
d'adresse du	energy, power transmission and distribution, power
propriétaire	conversion, transport, naval, contracting and a variety of
DATE	other industries; organization of exhibitions for cultural or
REGISTERED	educational purposes in the field of energy, power
/ DATE DE	transmission and distribution, power conversion, transport,
L'ENREGIST	naval, contracting and a variety of other industries.
REMENT:	
2017-10-30	(8) Scientific and industrial research; computer

COMMENTS / COMMENTAIRES: Voir Preuve au dossier/See evidence on File No. 338830

programming, computer software design; rental of all apparatus, equipment and machines relating to the fields of electrotechnology, electronics, mechanics, transmission of electric energy, nuclear engineering, locomotion, electrochemical engineering, civil engineering, building, drilling, prospecting of land and sea beds; study of technical projects pertaining to all apparatus, equipment and machines relating to the fields of electro-technology, electronics, mechanics, transmission of electric energy, nuclear engineering, locomotion, electrochemical engineering, civil engineering, building, drilling, prospecting of land and sea beds; hydrodynamic studies and testing; professional consultancy (non- business) in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; engineering drawing services; mechanical industrial design services; industrial design services, material and product testing in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; studies of turnkey infrastructure projects for transmission of energy; studies of turnkey infrastructure projects for distribution of energy; farming equipment and dispensing machines rental; printing; leasing of access time to a computer data base; news reporters services; videotaping for domestic or industrial purposes; management of exhibition facilities; engineering evaluations, appraisals, research and reports in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries; engineering, design, production and management of turnkey infrastructure projects for transmission and distribution of energy; oil-well testing, quality control in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of others industries; security consultancy in the field of energy, power transmission and distribution, power conversion, transport, naval, contracting and a variety of other industries.

- 1 - Chemicals and adhesives
- 2 - Paints, varnishes and lacquers
- 3 - Bleaching, cleaning preparations and non-medicated cosmetics
- 4 - Industrial oils, greases and fuels
- 6 - Common metals
- 7 - Machinery
- 9 - Electrical, scientific and teaching apparatus and software
- 10 - Medical and veterinary devices
- 11 - Environmental control items
- 12 - Vehicles
- 13 - Guns and ammunitions
- 14 - Precious and semi-precious metals, and jewellery
- 16 - Paper and printed goods
- 17 - Rubber and rubber goods
- 18 - Leather and artificial leather goods
- 19 - Non-metallic building materials
- 20 - Furniture, mirrors, articles not included in other

classes
 21 - Household goods and glass
 24 - Textiles and textile goods
 29 - Meats and processed foods
 35 - Advertising, marketing, promotional and business
 36 - Insurance and financial
 37 - Building construction and repair
 38 - Telecommunications
 39 - Transportation and storage
 40 - Treatment of materials
 41 - Education and entertainment
 42 - Computer and scientific
 44 - Medical and veterinary, beauty, agricultural and forestry

Action History

Action	Action date	Due date	Comments
Filed	1998-09-30		
Created	1998-10-06		
Formalized	1998-10-09		
Search Recorded	1999-04-19		
Examiner's First Report	1999-05-04	1999-09-04	
Extension of Time	1999-09-20	2000-03-04	Request Letter Date: 1999/08/23
Agent Changed	1999-10-27		From: 5667 To: 4779
Rep for Service Changed	1999-10-27		From: 5667 To: 4779
Extension of Time	2000-03-30	2000-09-04	Request Letter Date: 2000/03/03
Correspondence Created	2000-09-19		
Extension of Time	2000-09-20	2000-11-20	Request Letter Date: 2000/09/01
Default Notice Sent	2000-12-11	2001-02-12	Defaulting Action Date: 1999/05/04
Correspondence Created	2001-02-12	2001-06-12	
Approved	2001-12-07		
Advertised	2002-01-16		Vol.49 Issue 2464
Opposed	2002-03-27		Opposition Filed.
Amendment to Application	2002-05-17		Owner Address Change / Voir Preuve au dossier /See evidence on File No. 891929
Opposition Removed	2003-01-23		Case Closed - Opponent Withdraws 91
Allowed	2003-01-24		
Allowance Notice Sent	2003-01-24	2003-07-24	
Correspondence Created	2003-01-27		
Registered	2003-07-21	2018-07-21	

Amendment to Registration	2004-10-19		Owner Address Change / Voir Preuve au dossier /See evidence on File No. 1029502
Rep for Service Changed	2008-08-28		From: 4779 To: 10425 / Voir Preuve au dossier /See evidence on File No. 818939
License Agreement Recorded	2017-03-08		Record License Agreement / Voir Preuve au dossier/See evidence on File No. 891928
Amendment to Registration	2017-10-30		Owner Address Change / Voir Preuve au dossier /See evidence on File No. 338830
Nice Classification Courtesy Letter Sent	2018-01-26		
Renewed	2018-07-21	2033-07-21	DP:2018/07/19 RD:2018 /07/19 RR:Ridout Maybee Ridout & Maybee LLP 11 Holland Avenue Suite 601 Ottawa, Ontario K1Y 4S1 Canada
Agent Changed	2025-10-06		From/De: 10425 To/A:
Agent Changed	2025-10-15		From: To: 10798
Agent Changed	2026-05-25		From: 10798 To: 23536 / Voir Preuve au dossier /See evidence on File No. 1909916

Opposition History

Case # 1 : Lucent Technologies Inc. - Closed

General Actions - Opposition

Action	Action date	Due date
Case Closed - Opponent Withdraws	2003-01-23	

Statement of Opposition

Action	Action date	Due date
Extension of Time Granted to Opponent	2002-04-23	
S/O Fee Received	2002-06-17	
S/O Filed	2002-06-17	
S/O Forwarded for Review	2002-06-21	
S/O Sent to Applicant	2002-07-09	2002-11-09

Counter Statement

Action	Action date	Due date
Extension of Time Granted to Applicant	2002-09-05	
C/S Served on Opponent	2002-10-17	2003-05-17
C/S Filed by Applicant	2002-10-17	

Evidence - Opponent

Action	Action date	Due date
Extension of Time Granted to Opponent	2002-11-14	
Deadline to File Opponents Evidence	2002-11-14	2003-05-17