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1947343

Registration number
TMA1221857

Type(s)
Design

Category
Trademark

CIPO Status
REGISTERED

TM5 status
LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

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2019-02-21

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2024-02-16

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2034-02-16

Registered Owner
CMP Group Ltd.
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Documents
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Index headings

CMP

Vienna information (Code & Description)

26.4.2	Rectangles
A 26.4.5	One quadrilateral
26.4.12	Quadrilaterals containing one or more other geometrical figures -- Note: Including quadrilaterals containing bent or straight lines (except 26.4.11).
A 26.4.24	Quadrilaterals with dark surfaces or parts of surfaces
A 26.4.26	Quadrilaterals with cutout areas
26.11.1	One line or one band
A 26.11.7	Vertical lines or bands
A 26.11.12	Curved lines or bands (except a 26.11.13)

Goods (Nice class & Statement)

1	(1) Exothermic reaction chemical mixtures for forming molten metals; chemical preparations, namely, exothermic powders for use in the production of exothermic weld materials and metals; chemical preparations, namely, exothermic powders for initiating reaction of oxides, brazing compounds, fluxes and materials; conductive chemicals in granular and powdered form for improving the conductivity of earthing connections; mold sealers in the nature of industrial adhesives for use in sealing molds for containing molten metals; metal finishing chemicals, namely, galvanizing compounds and galvanizing bars.
2	(2) Preparations used for protection against corrosion in the nature of anti-corrosive coatings, anti-rust preparations in the nature of a coating, and protective surface coatings and paints for metals; sealer coatings for use in metalworking, namely, for sealing molds for containing molten metals; Anti corrosive products being anti-corrosion greases, anti-corrosion oils and anti-corrosion waxes; Coatings in the nature of metallic powder or wire for use on metals to increase hardness, strength, toughness and corrosion resistance; antirust greases; coatings in the nature of industrial sealants for waterproofing and surface hardening; corrosion inhibiting paint type coatings for use in the oil and/or gas drilling industry; rust preservatives in the nature of a coating; rust preventatives in the nature of a coating.
4	(3) Marine lubricants, oils, greases and Automotive fluids, namely, motor oils, lubricating oils, industrial oil, fuel oils, gear oil, marine oils; all-purpose lubricants, industrial lubricating oil, industrial lubricating grease, industrial marine grease; petroleum, raw or refined; grease for belts; alcohol fuel; diesel oil; petrol solvent naphtha namely refined petroleum.
6	(4) Metal marine hardware-namely, clamps, hooks, hinges, couplings, locks, clips, hatch locks, rings and ring swivels, shackles, pins, rope guides, sheaves, tracks,

	<p>screws, bolts and mountings; metal ladders for boats; braces of metal for handling loads; building wall framing made primarily of metal; cable clamps of metal; cable thimbles of metal; closures of metal for containers; collapsible tubes of metal for handling loads; commercial waste containers of metal; construction braces of metal for handling loads; hose hangers of metal; mechanical rivet namely rivets of metal; building wall framing made primarily of metal; metal cable clips; metal ceiling panels; metal clamps being hose clamps, metal beam clamps, cable clamps of metal; metal clips for aluminum wire; metal fasteners, namely, screws; metal hangers for cables, wires and chains; metal lattices; metal stanchions; steel wire rope; wire mesh; wire nets and gauzes; wire rope fittings of metal, namely, trellis fixings; metal stanchions, Stainless steel and galvanised marine hardware; anchors; deck fillers of metal; bollards of metal; hinge chains of metal, shackles and hooks for lifting and rigging; rigging screws of metal; nuts, bolts and washers of metal; metal marine hardware, namely, thimbles; Hardware, namely, metal mounting brackets for general use; Marine anchors; Metal building materials, namely, soffits; Metal hardware for use in descending ropes, namely, descenders; Metal hardware, namely, washers; sailing blocks, thru-hulls, flanged ball-valves and hose clamps, for marine boating applications; Metal slings for loading; C-ring and D-Ring fasteners of metal; Common metals and alloys for use in the production of metal by exothermic reaction and in the process of welding metals, metal rods, for use in the production of metal by exothermic reaction and in the process of welding metals; Molds of Metal for Exothermic Reaction Welding, Exothermic powdered metal weld mix, and molds of metal for exothermic reaction welding using molten metal; corrosionresistant metal and its alloy as overlays and sheets; welding apparatus, namely, crucibles of common metal and their alloys; metallic molds for metal casting; solder, metal roof flashing, flashing of metal for building; Floating docks of metal; metal bars being steel rods; metal beams; metal beams for supporting ships when docking; plates of common metal; metal gangways; metal ramps.</p>
7	<p>(5) Engines and motors being outboard motors and marine engines and motors, jet propulsion engines for boats, transmissions for machines being marine transmissions, and specially adapted marine transmission mechanisms, marine transmission shafts and parts and fittings therefor; Positive Displacement pumps including rotors, angle rotors, fixed angle rotors, swing out rotors; piston, piston rings, piston pins; pumps, namely gear pumps; mechanical tools for handling and positioning ships in docks, namely mechanical railed lifting conveyors, reach stackers, straddle carriers, gantry cranes, power operated boat lifts; Gas-operated welding machines; exothermic tools, namely, welding torches, gas welding machines, electrodes for welding machines.</p>
9	<p>(6) Welding Apparatus, namely, welding masks, welding helmets, welding transformers, and supporting handles and frames for the aforementioned goods used in welding metal parts by means of molten metal produced by an</p>

exothermic reaction; exothermic tools, namely, welding transformers; Anodes including Corrosion control anodes; cathodes, rectifiers; Nautical apparatus and instruments, namely, anemometers, directional compasses, sextants, barometers, chronometers, binoculars, spyglasses; marine steering and propulsion control apparatus being autonomous navigation systems for ships; global positioning system [GPS] navigation devices; anchorless boat global positioning systems; navigation computers for boats; marine compasses; marine depth finders; marine remote controls being downloadable software application for a mobile device or computer that provides users the ability to remotely control features of their marine vessel; computer software and hardware for position control of a marine vessel; electronic apparatus and instruments for controlling a marine propulsion water jet; electronic control systems for boats, namely, electronic position indicator for onboard boat pontoon lifts; dynamic positioning system computer hardware and software for vessel positioning and vessel management; measuring instruments, namely, laser dopplers for measuring purposes, meteorological instruments, surveying instruments, measuring rods, measuring rulers, measuring tapes, laser measuring tapes, measuring transducers, measuring wheels; radar apparatus; Stabilisers for reducing the pitch and roll of ships; electric power supplies being transformers for marine use; marine communication apparatus, namely, marine radios, nautical single-channel radio communication machines and apparatus for fixed stations broadband radios; electric marine logs, namely, electronic data recorders for water vehicles; marine navigation apparatus and instruments for marine vessels in the form of on-board computers and satellite navigation systems; marine grounding transceiver; marine transceiver grounding instruments being radio frequency (rf) inverters; marine underwater acoustic devices being acoustic sensors, acoustic transformers, acoustic amplifiers; marine vessel steering apparatus (automatic) being recorded computer software for managing automated directional steering control in marine vessels; marine equipment, namely, marine depth finders, marine luminous safety beacons, life boats.

- 12 (7) Boats, ships; yachts; jet boats, marine craft and water borne craft being sailing vessels, barges, boats, tug boats, boat rigs, Inclined ways for boats; floating rubber bridges, being attachments for boats; barges; steering gears for ships; fenders for ships; marine pneumatic fenders in the form of rubber balls; ship launching air bags; ships' hulls; barges; funnels for ships; spars for ships.
- 17 (8) Dock bumpers made of rubber (including PVC (Polyvinyl Chloride) and PE (Polyethylene)).
- 20 (9) Welding apparatus, namely, plastic welding rods.
- 22 (10) Ropes including marine ropes, anchoring ropes.

Services (Nice class & Statement)

- 37 (1) Anti-rust Treatment for marine vessels, painting of metal surfaces to prevent corrosion, installing pipelines and conduits for protection from abrasion and corrosion,

- 40 Application of corrosion protection coatings, surface abrasion protection coatings, and dielectric coatings.
(2) Die-Casting of metals, machining parts for others, stamping, treating (stamping) of metal, extrusion, welding services; Treatment of metal parts to prevent corrosion, using hot-dip galvanizing and powder coating processes; Extruding of metal alloys; Application of protective coatings to metals to increase hardness, strength, performance, toughness and corrosion resistance of metals namely chemical vapour deposition coating services, thermal plasma spray coating services, and physical vapour deposition coating services; Precision metal manufacturing for others, namely, machining, turning, and grinding; mill working; heat treatment of metals to impart hardness and corrosion resistance; welding; Extrusion services and consultancy for extrusion machinery and equipment.
- 42 (3) Automotive and marine vehicle research, design and development services and information and advisory services related thereto; automotive and marine vehicle engineering services and information and advisory services related thereto; design of automotive parts and marine vehicle parts and information and advisory services related thereto; design of accessories for automotive and marine vehicles and information and advisory services related thereto; conducting technical tests and analysis in the automotive and marine vehicle industry and information and advisory services related thereto; providing virtual computer systems and virtual computer environments through cloud computing for use in connection with automotive and marine vehicles and information and advisory services related thereto; automotive and marine vehicle diagnostic services, namely, providing vehicle diagnostic information, vehicle mileage, vehicle maintenance needs, hosting an online community website featuring information about automotive and marine vehicles and information and advisory services related thereto; Surveying and mechanical engineering in the field of pipeline integrity and corrosion control; providing quality assurance services in the field of pipeline integrity and corrosion control; measurement evaluations in the field of pipeline integrity and corrosion control; surveying and engineering in the field of pipeline integrity and corrosion control, computer numerical control (CNC) machining and development of machining techniques.

Claims

Used in CANADA since at least as early as January 01, 2008

Recordals (known also as Footnotes)

CHANGE IN TITLE / CHANGEMENT EN TITRE:

TYPE OF CHANGE / GENRE DE CHANGEMENT: Name / Nom

DATE REGISTERED / DATE DE L'ENREGISTREMENT: 2019-08-14

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TO: CMP Group Ltd.
Voir Preuve au dossier/See evidence on File No. 1947343

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