

香港特別行政區政府知識產權署商標註冊處

Trade Marks Registry, Intellectual Property Department The Government of the Hong Kong Special Administrative Region

放棄註冊商標 (局部放棄)

根據《商標條例》(第 559 章)第 56 條及《商標規則》(第 559 章附屬法例)第 56 條,以下註冊商標的擁有人已就某些該等註冊所關乎的貨品或服務放棄註冊。

SURRENDER OF REGISTERED TRADE MARK(S) (PARTIAL SURRENDER)

The registrations of the following registered trade mark(s) have been surrendered by the owner(s) under section 56 of the Trade Marks Ordinance (Cap. 559) and rule 56 of the Trade Marks Rules (Cap. 559 sub. leg.) in respect of certain goods or services for which the trade mark(s) are registered.

[111] 註冊編號: 300175013

Trade Mark No.:

[540] 商標:

Mark:

- DOVER

[571] **商標描述:** N/A

Mark Description:

[730] **擁有人姓名/名稱**、 DELAWARE CAPITAL FORMATION, INC.

地址: 1403 FOULK ROAD, SUITE 102, WILMINGTON, DELAWARE,

Owner's Name, 19803, UNITED STATES OF AMERICA.

Address:

[740/7 **擁有人的送達地址: Owner's** DEACONS

50] Address for Service: 3RD - 7TH, 14TH & 29TH FLOORS ALEXANDRA HOUSE,

CENTRAL HONG KONG

[511] 類別編號: 7,9

Class No.:

[151] 註冊日期: 10-03-2004

Date of Registration:

放棄生效日期: 25-04-2006

Date of Surrender Taking

Effect:

放棄註冊所關乎的下列貨品或服務:

Surrendered in respect of the following goods or services for the registration:

類別 Class 7

Power tools and machines for levelling concrete automatic condensation valves.

紀錄冊內的貨品或服務現修改如下:

The remaining goods or services on the register now read as follows:

類別 Class 7

air, gas and vapor compressors; lifting, elevating, lowering, positioning and leveling apparatus and power equipment and parts/accessories thereof; machines for automatically placing and/or connecting semiconductor devices; hydraulic trash can dumpers; food and beverage can manufacturing equipment; cable assemblies, positioning booms, water cooler circulators, cable splicers, equipment carts; pumps; fluid motors; gear reducers; bypass valves; valves; piston rings, seals and seal assemblies; remote control manipulators; automotive repair machines, body, frame and wheel aligners; mechanical measuring devices for identifying and analysing structural damage to vehicles; generators and gears to be used in industries including air conditioning, refrigeration, gas pipeline, oil refining, power generation; fuel injection valves; machines for applying solder and related electronic materials in connection with production of printed circuit boards and other electronic substrates, stencil printers and screen printers, machines for use in production of electronic thick film hybrid circuits and solar cells; stands and supports for use with printed circuit boards, printing machines; power tools; robotic drills; clamps; coolant safety monitor system for use with welding machines; robot-controlled gripping devices; refrigeration compressor valves; cylinders; manual, pneumatic, hydraulic and electronic tensioning devices and gripping tools; airline oiler lubricant for pneumatic tools; machine housings; toggle clamps; cutlery and machining and tools; welding machines; electric food blenders for commercial use; tanks for processing food service, industrial and chemical materials; mixing kettles; fluid filters for food service materials; refuse compacting and crushing machines and handling apparatus; hydraulic pump units; mechanically-operated beverage bottle washers and pasteurisers; water pumps; refuse handling equipment; chemical handling equipment and cleaning systems; high pressure fluid spraying and cleaning machines; fluid handling equipment; printing presses; ink jet printers; conveyors for moving articles past an inkjet; internal combustion engine parts; pistons; machine tools; water transfer stations; well pumping equipment; battery-powered wire wrapping tools and parts; underground secondary containment systems; valves and fluid fueling components; loading arms; fuel pump and metering apparatus; computer controller; fuel dispensing pumps; vehicle washing, waxing and drying and polishing machines; machine couple and transmission components; apparatus for lighting, heating, steam generators, cooling, refrigeration, drying, ventilating, water supply, and sanitary purposes; pumps; electric motors; gears; machine parts used in industrial robots; machinery for processing industrial fluid streams and industrial products equipment and media for liquid/solid separation; electric oil power pack for use in operation of automotive lifts; ball bearings and journal bearings; concrete finishing machines; concrete mixers and spreaders; concrete pumps; equipment for use in manufacture of corrugated goods and packaging materials; machines for making signs; ultrasonic degreasing and cleaning machines, plastic polishing and refurbishing machines; automotive parts, piston kits, connecting rob kits, bearings, engine valves; gasket sets; packaging machines; machines for applying closure fasteners for meat and other products containing enclosures; radiators for motors and engines; winches; gear systems and parts thereof; machines for automated printing on and handling of containers; soldering machines for use in the manufacture of printed circuits; machines for solvent cleaning of printed circuit boards; air filters; mufflers; air control valves; drain pump adaptors; air distribution system for diaphragm pumps; fluid film bearings; pneumatic and electric motor driven torque tools.

類別 Class 9

vapor recovery monitoring system; control instruments and apparatus for pumps and fluid motors; liquid proportioning and metering instruments and apparatus; electronic apparatus for monitoring, sensing and measuring liquid levels; liquid handling equipment; vapor recovery equipment; automatic valves; magnetic interferometers for testing the integrity of elongate metal objects; high frequency electronic circuit boards and microwave integrated circuits for use in microwave frequency applications; modular enclosures for electronic equipment; stencilling ultra violet lamps for the production of photostencils; capacitors for microwave equipment; ceramic packaging for integrated circuits and electronic devices; measuring instruments; flow meters; pressure gauges; probes for measuring fluid flow; valves; vacuum gauges; gas

analysers; welding electrodes; laser printers; laser scanners for industrial inspection; lasers for non-medical use; power supplies for lasers; laser-powered measuring instruments; laser markers; electrostatic discharge devices that ground people and computer workstations to reduce or eliminate static electricity, electromechanical switches; electrical transformers; inductors; parking meters; deposit boxes for overtime parking; metal spring probes used to test the conductivity of printed circuit boards and other electrical components; apparatus and instruments for testing and monitoring electric and electronic components, printed circuit board testers, in-circuit testers, semiconductor testers; electronic controllers for controlling productivity of oil and gas well installations; modular computer network systems; electrical, electronic and radio-controlled switches for crane systems; electrical, electronic and radio-controlled switches for signalling, monitoring and metering for crane systems, load cells, angle indicators, angle transmitters, load indicators, display panels; liquid crystal displays; tension meters; rotation indicators; computerized in control apparatus for printing presses; x-y scanning densitomers; computer hardware and software for monitoring, reporting and analysing pressroom operations; temperature responsive control devices for controlling the defrosting of refrigerated equipment; computer printers, electrical controls for ink jet printers; radio frequency and microwave filters; coaxial switches; electronic circuit components and electromagnetic structures for selective frequency control within the electromagnetic spectrum; electronic microwave transmission and receiving equipment; solenoids and overmolded coils; liquid level gauges; liquid level controls and alarms for tanks, cars, trucks, barges and stationary and intermodal tanks; electrical circuit continuity tester for checking tank barge overfill in manure and transportation industries; capacitors; electronic component assembly production lines and computer software; illumination equipment, machine vision illumination devices for use on automated electronic assembly equipment; electronic controllers controlling production of oil and gas well installations; automatic control valves and liquid level controllers; automatic industrial check valves; apparatus and instruments for designing, manufacturing and testing electronic components; semiconductor manufacturing equipment; soldering irons; heating tweezers; electrostatic discharge devices; electronic power supplies; glass flow gauges or indicators; leak detectors for responding to changes in the pressure of fluid to intake leaks in expansion joints; electronic scanner for use with magnetic activation device to activate a gasoline pump to dispense gasoline and diesel fuel; computer software modules for use with PC platforms at petroleum fueling sites for controlling electronic devices, dispensers, island card readers, cash registers, tank monitors, and for performing business administration functions, transaction data management, credit/debit transfer and processing, fleet and retail card transactions; microprocessor system diagnostic equipment; electronic products using microprocessors; industrial lasers for cutting or welding; high frequency electronic circuit boards and microwave integrated circuits for use in microwave frequency applications; magnetic interferometers; electronic measuring, reference and calibration apparatus and instruments for use in sensing and measuring density, flow, pressure, force, torque, weight, temperature and inertial parameters; pressure sensing apparatus for use in liquid flow lines; ultrasonic degreasing and cleaning machines, plastic polishing and refurbishing machines; electrical transformers; electric circuit board assembly equipment; electric motors; computer software; handheld computer programming units; circuit breakers; crystal oscillators; data recovery software; electronic equipment for inspection of circuit boards; electrically controlled apparatus for thermal processing; air distribution systems for diaphragm pumps.