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PREVENTPCB

Word Mark PREVENTPCB**Goods and Services** IC 009. US 021 023 026 036 038. G & S: Printed circuits; printed circuit boards; integrated circuits; electronic components for integrated circuit cards; electronic components in the nature of capacitors, connectors, filters, oscillators, relays, switches, transformers, resistors, semiconductors, integrated circuits, rectifiers, transistors

IC 040. US 100 103 106. G & S: Treatment of materials in the nature of metals, plastics, fibreglasses, polyepoxides

IC 042. US 100 101. G & S: Scientific research and development; research and development of products; physics research; laboratory research and analysis services; scientific and technological services, namely, scientific research, analysis, and testing in the field of printed circuits, printed circuit boards, integrated circuits, and electronic components for integrated circuit cards; industrial analysis services in the field of engineering of printed circuits, printed circuit boards, integrated circuits, electronic components for integrated circuit cards; technological consultancy services in the field of engineering of printed circuits, printed circuit boards, integrated circuits, electronic components for integrated circuit cards; design and development of software; design of computer hardware

Mark Drawing Code (5) WORDS, LETTERS, AND/OR NUMBERS IN STYLIZED FORM**Serial Number** 79208091**Filing Date** March 14, 2017**Current Basis** 66A**Original Filing Basis** 66A**Published for Opposition** January 9, 2018**Registration Number** 5430494**International Registration Number** 1345848**Registration Date** March 27, 2018**Owner** (REGISTRANT) Preventpcb SA Società Anonima (SA) SWITZERLAND Piazzale Roncàa, 4 Stabile Dris CH-6850 Mendrisio SWITZERLAND**Attorney of** Howard M. Cohn

Record

Description of Mark Color is not claimed as a feature of the mark.

Type of Mark TRADEMARK. SERVICE MARK

Register PRINCIPAL

Live/Dead Indicator LIVE

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United States of America

United States Patent and Trademark Office

PREVENTPCB

Reg. No. 5,430,494

Preventpcb SA (SWITZERLAND Società Anonima (SA))
Piazzale Roncàa, 4
Stabile Dris Ch-6850 Mendrisio
SWITZERLAND

Registered Mar. 27, 2018

Int. Cl.: 9, 40, 42

Service Mark

Trademark

Principal Register

CLASS 9: Printed circuits; printed circuit boards; integrated circuits; electronic components for integrated circuit cards; electronic components in the nature of capacitors, connectors, filters, oscillators, relays, switches, transformers, resistors, semiconductors, integrated circuits, rectifiers, transistors

CLASS 40: Treatment of materials in the nature of metals, plastics, fibreglasses, polyepoxides

CLASS 42: Scientific research and development; research and development of products; physics research; laboratory research and analysis services; scientific and technological services, namely, scientific research, analysis, and testing in the field of printed circuits, printed circuit boards, integrated circuits, and electronic components for integrated circuit cards; industrial analysis services in the field of engineering of printed circuits, printed circuit boards, integrated circuits, electronic components for integrated circuit cards; technological consultancy services in the field of engineering of printed circuits, printed circuit boards, integrated circuits, electronic components for integrated circuit cards; design and development of software; design of computer hardware

OWNER OF INTERNATIONAL REGISTRATION 1345848 DATED 03-14-2017,
EXPIRES 03-14-2027

SER. NO. 79-208,091, FILED 03-14-2017



Andrei Iancu

Director of the United States
Patent and Trademark Office

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*

What and When to File:

- **First Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.
- **Second Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*

What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see <http://www.wipo.int/madrid/en/>.

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at <http://www.uspto.gov>.

NOTE: A courtesy e-mail reminder of USPTO maintenance filing deadlines will be sent to trademark owners/holders who authorize e-mail communication and maintain a current e-mail address with the USPTO. To ensure that e-mail is authorized and your address is current, please use the Trademark Electronic Application System (TEAS) Correspondence Address and Change of Owner Address Forms available at <http://www.uspto.gov>.



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PROVENT

Word Mark PROVENT**Goods and Services** IC 006. US 002 012 013 014 023 025 050. G & S: Metal security bars for use on commercial and residential window openings; Parts and fittings to be used with HVAC systems, namely, metal roof curbs, adjustable metal roof curbs, metal isolation rails, and metal coils. FIRST USE: 20081231. FIRST USE IN COMMERCE: 20101231

IC 009. US 021 023 026 036 038. G & S: Electronic sensors and controllers for use with HVAC systems. FIRST USE: 20081231. FIRST USE IN COMMERCE: 20101231

IC 011. US 013 021 023 031 034. G & S: Parts and fittings to be used with HVAC systems, namely, air filters, filter racks, protective coil guards, motorized power exhaust fans, air side economizers, and mixing boxes for use in air handling units. FIRST USE: 20081231. FIRST USE IN COMMERCE: 20101231

Standard Characters Claimed**Mark Drawing Code** (4) STANDARD CHARACTER MARK**Serial Number** 87588219**Filing Date** August 29, 2017**Current Basis** 1A**Original Filing Basis** 1A**Published for Opposition** March 27, 2018**Registration Number** 5490286**Registration Date** June 12, 2018**Owner** (REGISTRANT) Air Distribution Technologies IP, LLC LIMITED LIABILITY COMPANY MICHIGAN 5757 N. Green

Bay Avenue Milwaukee WISCONSIN 53209

Type of Mark TRADEMARK
Register PRINCIPAL
Live/Dead Indicator LIVE

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United States of America

United States Patent and Trademark Office

PROVENT

Reg. No. 5,490,286

Registered Jun. 12, 2018

Int. Cl.: 6, 9, 11

Trademark

Principal Register

Air Distribution Technologies IP, LLC (MICHIGAN LIMITED LIABILITY COMPANY)
5757 N. Green Bay Avenue
Milwaukee, WISCONSIN 53209

CLASS 6: Metal security bars for use on commercial and residential window openings; Parts and fittings to be used with HVAC systems, namely, metal roof curbs, adjustable metal roof curbs, metal isolation rails, and metal coils

FIRST USE 12-31-2008; IN COMMERCE 12-31-2010

CLASS 9: Electronic sensors and controllers for use with HVAC systems

FIRST USE 12-31-2008; IN COMMERCE 12-31-2010

CLASS 11: Parts and fittings to be used with HVAC systems, namely, air filters, filter racks, protective coil guards, motorized power exhaust fans, air side economizers, and mixing boxes for use in air handling units

FIRST USE 12-31-2008; IN COMMERCE 12-31-2010

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT STYLE, SIZE OR COLOR

SER. NO. 87-588,219, FILED 08-29-2017



Andrei Iancu

Director of the United States
Patent and Trademark Office

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WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*

What and When to File:

- **First Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.
- **Second Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*

What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see <http://www.wipo.int/madrid/en/>.

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EMERSON

Word Mark EMERSON**Goods and Services** IC 008. US 023 028 044. G & S: Electric shavers and rechargeable shavers; wet and dry shavers; electric hair clippers; mustache and beard trimmers. FIRST USE: 20080207. FIRST USE IN COMMERCE: 20080207

IC 009. US 021 023 026 036 038. G & S: Radios incorporating clocks; telephones; telephone, cell phone and mobile device accessories, namely speakers; telephone equipment, namely, caller identification boxes; headsets for telephones, cell phones and mobile devices; telephone answering machines; cameras; camera kits comprising bike and helmet mounts and waterproof cases; video cameras; devices for hands-free use of mobile phones; binoculars; binoculars with built-in digital cameras; mini-binoculars; telescopes; electronic coin banks; wireless audio speakers; kitchen scales; electronic coin sorters; televisions; combination units comprised of televisions and DVD players/recorders; solar-powered address stakes. FIRST USE: 20120930. FIRST USE IN COMMERCE: 20120930

IC 011. US 013 021 023 031 034. G & S: Electric lanterns; LED lanterns; LED flashlights; electrical beverage warmers in the nature of mugs; motion sensor lights; flashlights; camera lighting tripod; utility flashlights; candle lamps namely candle lamps with built-in timers, candle lamps with built-in fountain; portable lighting products, namely, LED headlamps; cap light clip on, LED puck lights; compact refrigerators; compact freezers; combination compact refrigerators/freezers; microwave ovens; portable ice making machines. FIRST USE: 20091231. FIRST USE IN COMMERCE: 20091231

IC 014. US 002 027 028 050. G & S: alarm clocks; clocks; clocks incorporating radios. FIRST USE: 20010731. FIRST USE IN COMMERCE: 20010731

IC 021. US 002 013 023 029 030 033 040 050. G & S: Soap dispensers; fabric shavers; non-metal coin banks; coin counting jar; coin sorter; wine accessories, namely, electronic wine bottle openers, battery operated wine bottle openers; combination wine stick-spout. FIRST USE: 20091231. FIRST USE IN COMMERCE: 20091231

IC 028. US 022 023 038 050. G & S: Games, namely tabletop games, parlor games; apparatus for electronic games other than those adapted for use with an external display screen or monitor; toy candy dispensers. FIRST USE: 20120930. FIRST USE IN COMMERCE: 20120930

Standard Characters Claimed**Mark Drawing** (4) STANDARD CHARACTER MARK

Code
Serial Number 87554332
Filing Date August 3, 2017
Current Basis 1A
Original Filing Basis 1A
Published for Opposition February 13, 2018
Registration Number **5457534**
International Registration Number 1390508
Registration Date May 1, 2018
Owner (REGISTRANT) Emerson Radio Corp. CORPORATION DELAWARE 3 University Plaza Hackensack NEW JERSEY 07601
Attorney of Record Beth M. Goldman
Prior Registrations 2931014;3851674;3888091;4671987;AND OTHERS
Type of Mark TRADEMARK
Register PRINCIPAL-2(F)
Live/Dead Indicator LIVE

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United States of America

United States Patent and Trademark Office

EMERSON

Reg. No. 5,457,534

Registered May 01, 2018

**Int. Cl.: 8, 9, 11, 14, 21,
28**

Trademark

Principal Register

Emerson Radio Corp. (DELAWARE CORPORATION)
3 University Plaza
Hackensack, NEW JERSEY 07601

CLASS 8: Electric shavers and rechargeable shavers; wet and dry shavers; electric hair clippers; mustache and beard trimmers

FIRST USE 2-7-2008; IN COMMERCE 2-7-2008

CLASS 9: Radios incorporating clocks; telephones; telephone, cell phone and mobile device accessories, namely speakers; telephone equipment, namely, caller identification boxes; headsets for telephones, cell phones and mobile devices; telephone answering machines; cameras; camera kits comprising bike and helmet mounts and waterproof cases; video cameras; devices for hands-free use of mobile phones; binoculars; binoculars with built-in digital cameras; mini-binoculars; telescopes; electronic coin banks; wireless audio speakers; kitchen scales; electronic coin sorters; televisions; combination units comprised of televisions and DVD players/recorders; solar-powered address stakes

FIRST USE 9-30-2012; IN COMMERCE 9-30-2012

CLASS 11: Electric lanterns; LED lanterns; LED flashlights; electrical beverage warmers in the nature of mugs; motion sensor lights; flashlights; camera lighting tripod; utility flashlights; candle lamps namely candle lamps with built-in timers, candle lamps with built-in fountain; portable lighting products, namely, LED headlamps; cap light clip on, LED puck lights; compact refrigerators; compact freezers; combination compact refrigerators/freezers; microwave ovens; portable ice making machines

FIRST USE 12-31-2009; IN COMMERCE 12-31-2009

CLASS 14: alarm clocks; clocks; clocks incorporating radios

FIRST USE 7-31-2001; IN COMMERCE 7-31-2001

CLASS 21: Soap dispensers; fabric shavers; non-metal coin banks; coin counting jar; coin sorter; wine accessories, namely, electronic wine bottle openers, battery operated wine bottle openers; combination wine stick-spout

FIRST USE 12-31-2009; IN COMMERCE 12-31-2009

CLASS 28: Games, namely tabletop games, parlor games; apparatus for electronic games other than those adapted for use with an external display screen or monitor; toy candy dispensers

FIRST USE 9-30-2012; IN COMMERCE 9-30-2012



Andrei Iancu

Director of the United States
Patent and Trademark Office

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT STYLE, SIZE OR COLOR

OWNER OF U.S. REG. NO. 3888091, 4671987, 2931014, 3851674

SEC.2(F)

SER. NO. 87-554,332, FILED 08-03-2017

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WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*

What and When to File:

- **First Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.
- **Second Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*

What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

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***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see <http://www.wipo.int/madrid/en/>.

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EMERSON

Word Mark EMERSON

Goods and Services IC 006. US 002 012 013 014 023 025 050. G & S: Metal manual valve actuators, namely, handwheels and hand levers and mechanical assemblies for manually actuating valves. FIRST USE: 20150714. FIRST USE IN COMMERCE: 20150714

IC 007. US 013 019 021 023 031 034 035. G & S: bending machines; compressors for air conditioning, heat pump, and commercial and industrial refrigeration systems; dewatering pumps; electric welding machines; gas compressors; hand-held battery actuated hydraulic press tool for crimping or cutting and crimp heads therefor; hot plate welding machines; hydraulic power units for powering valve actuators and other hydraulic industrial process equipment; hydraulic valve actuators; infrared welding machines; laser welding machines; linear actuators; pneumatic valve actuators; pressure regulators and reducers being parts of machines; replacement parts and accessories for food waste disposers; spin welding machines; thermal processing machines for use in plastic joining, namely, electrically operated machines for use in plastic processing that use thermal processes for heat staking, thermal insertion, swaging, degating, and date stamping processes in the manufacture of plastic products; vibration welding machines; pneumatic valve positioners; hermetic motors for use with compressors for air conditioning and commercial and industrial refrigeration systems; HVAC and commercial and industrial refrigeration system components, namely, mufflers, oil filters, and oil separators; pressure transducers being parts of machines. FIRST USE: 20150714. FIRST USE IN COMMERCE: 20150714

IC 009. US 021 023 026 036 038. G & S: accelerometers; acoustic transmitters for industrial or commercial use and in connection with products other than consumer electronic equipment, namely, wireless transmitters for monitoring acoustic levels in commercial and industrial equipment and facilities; audible signaling devices for industrial or commercial use with products other than consumer electronic equipment, namely, audio alarms to signal an evacuation or other alarm condition in industrial or commercial equipment or facilities; battery power modules for powering transmitters and sensors for monitoring and measuring industrial processes and facilities; cargo monitoring systems comprising level gauges, pressure and temperate sensors and electronic hardware and software for measuring and controlling cargo fluids; chemical detectors for commercial, industrial, institutional, and agricultural use; circuit breaker panel boards; computer hardware and software, namely, hardware and software that creates internal communication hubs and monitoring and control capabilities within industrial facilities to allow industrial equipment and devices to communicate, share, and analyze information for industrial process control, maintaining and repairing plant equipment, maintaining records on industrial plant equipment, and communicating among industrial process control devices; computer software for use in oil and gas reservoir simulation, modeling and analysis; computer software for use in the monitoring, management, and analysis of oil and gas production systems; control and monitoring systems for pipelines and valve actuators comprised of computer hardware and software that monitors line pressure or other conditions at a pipeline valve site and provides data acquisition and

supervisory control of a valve actuator; control system software for monitoring and controlling flow metering and flow meter systems; control valves for regulating the flow and pressure of gases and liquids; corrosion sensors and monitors for use in oil and gas production systems; densitometers, not for medical use; digital valve controllers, namely, micro-processors based hardware and software used to control valves used in industrial and commercial processes; eddy current sensors; electric and electronic connectors, namely, glass to metal hermetic seals and connectors; electric valve actuators; electrical and power controllers for HVAC and commercial and industrial refrigeration compressors; electrical connection enclosures and junction boxes; electrical control stations comprised of electric actuators, electric contactors, pilot lights, and electrical switches for use in industrial and hazardous applications; electrical fittings, namely, electrical fittings for electrical cables, electrical conductors, electrical conduits, electrical receptacles, and electrical switches, excluding electrical fittings for consumer electronic devices for use in the home, office, and vehicles, or carried on the person; electrical fittings for hazardous applications, namely, electrical fittings for electrical cables, electrical cords, electrical conduits, and electrical outlets excluding electrical fittings for appliances and lighting fixtures that are designed to be moveable and not permanently affixed; electrical grounding indicators; electrical plugs and receptacles; electrical transducers; electro-hydraulic valve actuators; electromagnetic valves for controlling gas and liquids in gas appliances, HVAC and refrigeration systems; electromechanical valve controllers, namely, electromechanical controllers for controlling the operation of rotary and linear valves and actuators; electronic controls for building and commercial and industrial refrigeration systems, HVAC, lighting and air quality systems; electronic controllers for air conditioning and commercial and industrial refrigeration equipment; electronic controllers for monitoring and controlling industrial processes and machinery; electronic controls for commercial and industrial refrigeration compressors; electronic controls for valve actuators; electronic detectors for locating and tracking pipeline inspection gauges; electronic devices for locating buried pipes, cable, utility lines and tanks; electronic diagnostic and motor protection modules for compressors; electronic limit switches; electronic modules for monitoring, recording, and transmitting HVAC and commercial and industrial refrigeration system information; electronic power usage monitors; electronic transmitters for monitoring and transmitting data relating to industrial processes and facilities; electro-pneumatic valve positioners; feedthroughs; flame detectors excluding those that are in-home, stand-alone and that are not centrally monitored; flammable vapor sensors excluding those that are in-home, stand-alone and that are not centrally monitored; flow regulators for commercial and industrial use; gas and gas leak detectors excluding those that are in-home, stand-alone and that are not centrally monitored; gas and liquid custody transfer systems comprising level gauges, pressure and temperature sensors, electronic hardware and software for use in monitoring, measuring, and controlling the custody or transfer of gases and liquids; hermetic sight glasses for use as windows for visual level and flow indicators namely, hermetically sealed optical window systems for use in high-pressure or vacuum applications; high level and overflow alarms for commercial, industrial, institutional, and agricultural use; HVAC and commercial and industrial refrigeration system components, namely, accumulators, filter driers, and moisture indicators; industrial process control software; laser distance meters; level measurement devices for measuring solid, liquid and gas levels in tanks and other vessels; level sensors for measuring the level of fluids and solids in tanks; level switches, gauges, indicators and transmitters for monitoring and controlling liquids and dry products in tanks and vessels; lighting control panels; lighting controls; line break controls for automatically detecting pressure drops in gas pipelines and closing valves to prevent further gas leakage; liquid and gas meters for measuring density concentration or viscosity; liquid and gas sensors for determining the characteristics of liquids in industrial processes; liquid level controllers; liquid level sensors; liquid level switches for monitoring and controlling liquids in tanks and vessels; meter systems to measure flow comprising flow meters, valves, provers, control panels, and computer hardware and software for measuring and controlling the flow of liquids and gases; modules for monitoring electric current and electric signals for commercial, industrial, and agricultural HVAC and refrigeration systems; oil and gas monitoring systems comprised of computer hardware and software that orders and transmits pressure and temperature gauge and sensor readings from oil and gas wells for use in measuring pressure and temperature downhole and in oil and gas reservoirs; orifice plates for metering or controlling the flow of liquids and gases; pneumatic volume boosters, namely, pneumatic devices comprised of diaphragms used for amplifying pneumatic control signals not for use in consumer electronic equipment; position sensors; power switches; pressure controllers for controlling the pressure of liquid, semi-liquid and gaseous substances in industrial and commercial processes; pressure regulators for use in breathing gases, anesthetics and diagnostic applications in the medical and healthcare industries; pressure relief valves for commercial and industrial use; pressure sensing trip valves; pressure shut off valves for commercial and industrial use; pressure switches and sensors for monitoring, controlling and switching hydraulic or pneumatic systems; pressure transducers, namely, pressure transducers that convert hydraulic or pneumatic pressure into analog electrical signals for monitoring and controlling hydraulic or pneumatic systems; provers for calibrating flow meters; reels for electrical wire; retrieval systems comprised of hydraulic, mechanical, and subsea retrieval tools, service isolation valves, pressure relief valves, pressure gauges, corrosion data measuring and collecting probes, corrosion sensor, and chemical injection and measuring tools designed for installing and retrieving measurement and monitoring devices in oil and gas production systems; sand erosion sensors and monitors for use in oil and gas production systems; security lights for outdoor use; software for managing, monitoring, and controlling industrial manufacturing processes; software for remote control and monitoring of computers and electronic devices for commercial, industrial, institutional, and agricultural use; software for use in diagnosing and monitoring the operation of compressors and HVAC systems; solenoid valves; speed sensors; surge protectors; systems comprised of computer hardware, software, and temperature, humidity, ventilation, carbon dioxide and oxygen sensors that collect and transmit shipping container

conditions for remotely monitoring and controlling refrigerated shipping containers; tank gauging systems comprising level gauges, temperature transmitters and sensors and software for monitoring and controlling fluids contained in tanks and other vessels; temperature controllers for controlling the temperature of gases and liquids in industrial and commercial processes; temperature sensors and controls, namely, bimetallic disc controls and limits; temperature, humidity and pressure probes for commercial and industrial refrigeration and HVAC applications; thermal fuses for electrical current; thermistors; transmitters and sensors for measuring temperature, pressure and liquid levels; transmitters for transmitting information relating to liquid level in tanks and vessels; valves to regulate the flow of gases and liquids in HVAC and commercial and industrial refrigeration applications, namely, expansion valves, shutoff valves, solenoid valves, check valves; velocity sensors; vibration transmitter, namely, electronic devices for detecting, monitoring, and transmitting vibration information; video inspection systems primarily comprised of monitors, video and image recorders, reels of electric cable, cameras, and handheld devices in the nature of video recorders and video monitors for video inspection of drains, sewers, and pipes; wireless adapters and gateways for transmitting data relating to industrial processes and facilities; wireless position monitors for commercial, industrial, institutional, and agricultural use, namely, position sensors and transceivers for monitoring valves, regulators, and level sensors; wireless temperature and humidity sensors for commercial, industrial, institutional, and agricultural use; wireless temperature and humidity sensors excluding wireless temperature and humidity sensors for electrical and electronic appliances that are designed to be moveable and not permanently affixed, and not centrally monitored; position monitors and transmitters for monitoring and transmitting equipment position information for use in industrial process control systems; ceiling fan accessories, namely, fan controls; furnace, HVAC and commercial and industrial refrigeration electric system controls. FIRST USE: 20150715. FIRST USE IN COMMERCE: 20150715

IC 011. US 013 021 023 031 034. G & S: air filters for domestic use; ceiling fan accessories, namely, fan blades, fan lighting fixtures, shades for fan lighting fixtures, fan controls, and fan downrods; dampers, namely, control devices used in air ducts to regulate the flow of air; Molecular sieve desiccant dehydrators for natural gas production and processing; drinking water filtration systems comprised of water filtration units and dispenser for dispensing the filtered water excluding faucet-mounted and counter-top water purifiers; electrical heating cables; electrical lighting fixtures; filters for drinking water; heat pumps; pressure regulators for gas, water and sanitary installations; refrigeration equipment, namely, packaged refrigeration systems comprised of refrigeration and gas compressors, electronic controls for commercial and industrial refrigeration equipment, and heat exchangers for industrial applications; thermostats; air movers, namely, electric fans; heat exchangers for commercial and industrial refrigeration, air conditioning, and heat pump systems; electric pipe freezers; electric pipe thawers; plumbing fittings, namely, sink flanges and sink strainers; spark igniters for gas appliances; refrigerant and evaporative condensers for air conditioning, heat pump, and commercial and industrial refrigeration systems. FIRST USE: 20150713. FIRST USE IN COMMERCE: 20150713

IC 020. US 002 013 022 025 032 050. G & S: furniture hardware, namely, drawer slides; garment racks; laminated wood organizers for use with non-metal fabric storage bins; laminated wood shelves; metal wire shelves; multipurpose storage racks; non-metal fabric storage bins; prefabricated closet organizational systems made of laminated wood and metal wire. FIRST USE: 20150611. FIRST USE IN COMMERCE: 20150611

Mark	
Drawing Code	(3) DESIGN PLUS WORDS, LETTERS, AND/OR NUMBERS
Design Search Code	26.01.29 - DNA helix; Helixes
Serial Number	86891644
Filing Date	January 29, 2016
Current Basis	1A
Original Filing Basis	1A
Published for Opposition	May 9, 2017
Registration Number	5248560
Registration Date	July 25, 2017
Owner	(REGISTRANT) Emerson Electric Co. CORPORATION MISSOURI 8000 West Florissant Ave. St. Louis MISSOURI 63136

Attorney of Record Michael P. Brennan; Lisa M. DuRoss

Description of Mark Color is not claimed as a feature of the mark. The mark consists of a double helix design, which creates an abstract image of the letter E, with the word "EMERSON" underneath.

Type of Mark TRADEMARK

Register PRINCIPAL

Live/Dead Indicator LIVE

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United States of America

United States Patent and Trademark Office



EMERSON

Reg. No. 5,248,560

Registered Jul. 25, 2017

Int. Cl.: 6, 7, 9, 11, 20

Trademark

Principal Register

Emerson Electric Co. (MISSOURI CORPORATION)
8000 West Florissant Ave.
St. Louis, MO 63136

CLASS 6: Metal manual valve actuators, namely, handwheels and hand levers and mechanical assemblies for manually actuating valves

FIRST USE 7-14-2015; IN COMMERCE 7-14-2015

CLASS 7: bending machines; compressors for air conditioning, heat pump, and commercial and industrial refrigeration systems; dewatering pumps; electric welding machines; gas compressors; hand-held battery actuated hydraulic press tool for crimping or cutting and crimp heads therefor; hot plate welding machines; hydraulic power units for powering valve actuators and other hydraulic industrial process equipment; hydraulic valve actuators; infrared welding machines; laser welding machines; linear actuators; pneumatic valve actuators; pressure regulators and reducers being parts of machines; replacement parts and accessories for food waste disposers; spin welding machines; thermal processing machines for use in plastic joining, namely, electrically operated machines for use in plastic processing that use thermal processes for heat staking, thermal insertion, swaging, degating, and date stamping processes in the manufacture of plastic products; vibration welding machines; pneumatic valve positioners; hermetic motors for use with compressors for air conditioning and commercial and industrial refrigeration systems; HVAC and commercial and industrial refrigeration system components, namely, mufflers, oil filters, and oil separators; pressure transducers being parts of machines

FIRST USE 7-14-2015; IN COMMERCE 7-14-2015

CLASS 9: accelerometers; acoustic transmitters for industrial or commercial use and in connection with products other than consumer electronic equipment, namely, wireless transmitters for monitoring acoustic levels in commercial and industrial equipment and facilities; audible signaling devices for industrial or commercial use with products other than consumer electronic equipment, namely, audio alarms to signal an evacuation or other alarm condition in industrial or commercial equipment or facilities; battery power modules for powering transmitters and sensors for monitoring and measuring industrial processes and facilities; cargo monitoring systems comprising level gauges, pressure and temperature sensors and electronic hardware and software for measuring and controlling cargo fluids; chemical detectors for commercial, industrial, institutional, and agricultural use; circuit breaker panel boards; computer hardware and software, namely, hardware and software that creates internal communication hubs and monitoring and control capabilities within industrial facilities to allow industrial equipment and devices to communicate, share, and analyze information for industrial process control, maintaining and repairing plant equipment, maintaining records on industrial plant equipment, and communicating among industrial process control devices;



Joseph Matal

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Intellectual Property and Director of the
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computer software for use in oil and gas reservoir simulation, modeling and analysis; computer software for use in the monitoring, management, and analysis of oil and gas production systems; control and monitoring systems for pipelines and valve actuators comprised of computer hardware and software that monitors line pressure or other conditions at a pipeline valve site and provides data acquisition and supervisory control of a valve actuator; control system software for monitoring and controlling flow metering and flow meter systems; control valves for regulating the flow and pressure of gases and liquids; corrosion sensors and monitors for use in oil and gas production systems; densitometers, not for medical use; digital valve controllers, namely, micro-processors based hardware and software used to control valves used in industrial and commercial processes; eddy current sensors; electric and electronic connectors, namely, glass to metal hermetic seals and connectors; electric valve actuators; electrical and power controllers for HVAC and commercial and industrial refrigeration compressors; electrical connection enclosures and junction boxes; electrical control stations comprised of electric actuators, electric contactors, pilot lights, and electrical switches for use in industrial and hazardous applications; electrical fittings, namely, electrical fittings for electrical cables, electrical conductors, electrical conduits, electrical receptacles, and electrical switches, excluding electrical fittings for consumer electronic devices for use in the home, office, and vehicles, or carried on the person; electrical fittings for hazardous applications, namely, electrical fittings for electrical cables, electrical cords, electrical conduits, and electrical outlets excluding electrical fittings for appliances and lighting fixtures that are designed to be moveable and not permanently affixed; electrical grounding indicators; electrical plugs and receptacles; electrical transducers; electro-hydraulic valve actuators; electromagnetic valves for controlling gas and liquids in gas appliances, HVAC and refrigeration systems; electromechanical valve controllers, namely, electromechanical controllers for controlling the operation of rotary and linear valves and actuators; electronic controls for building and commercial and industrial refrigeration systems, HVAC, lighting and air quality systems; electronic controllers for air conditioning and commercial and industrial refrigeration equipment; electronic controllers for monitoring and controlling industrial processes and machinery; electronic controls for commercial and industrial refrigeration compressors; electronic controls for valve actuators; electronic detectors for locating and tracking pipeline inspection gauges; electronic devices for locating buried pipes, cable, utility lines and tanks; electronic diagnostic and motor protection modules for compressors; electronic limit switches; electronic modules for monitoring, recording, and transmitting HVAC and commercial and industrial refrigeration system information; electronic power usage monitors; electronic transmitters for monitoring and transmitting data relating to industrial processes and facilities; electro- pneumatic valve positioners; feedthroughs; flame detectors excluding those that are in-home, stand-alone and that are not centrally monitored; flammable vapor sensors excluding those that are in-home, stand-alone and that are not centrally monitored; flow regulators for commercial and industrial use; gas and gas leak detectors excluding those that are in-home, stand-alone and that are not centrally monitored; gas and liquid custody transfer systems comprising level gauges, pressure and temperature sensors, electronic hardware and software for use in monitoring, measuring, and controlling the custody or transfer of gases and liquids; hermetic sight glasses for use as windows for visual level and flow indicators namely, hermetically sealed optical window systems for use in high-pressure or vacuum applications; high level and overfill alarms for commercial, industrial, institutional, and agricultural use; HVAC and commercial and industrial refrigeration system components, namely, accumulators, filter driers, and moisture indicators; industrial process control software; laser distance meters; level measurement devices for measuring solid, liquid and gas levels in tanks and other vessels; level sensors for measuring the level of fluids and solids in tanks; level switches, gauges, indicators and transmitters for monitoring and controlling liquids and dry products in tanks and vessels; lighting control panels; lighting controls; line break controls for automatically detecting pressure drops in gas pipelines and closing valves to prevent further gas leakage; liquid and gas meters for measuring density concentration or viscosity; liquid and gas sensors for determining the characteristics of liquids in industrial processes; liquid level controllers; liquid level sensors; liquid level switches for monitoring and controlling liquids in tanks and vessels; meter systems to measure flow comprising flow meters, valves, provers, control panels, and computer hardware and software for measuring and controlling the flow of liquids and gases; modules for monitoring electric current and electric signals for commercial, industrial, and agricultural HVAC and refrigeration systems; oil and gas monitoring systems comprised of computer hardware and software that orders and transmits

pressure and temperature gauge and sensor readings from oil and gas wells for use in measuring pressure and temperature downhole and in oil and gas reservoirs; orifice plates for metering or controlling the flow of liquids and gases; pneumatic volume boosters, namely, pneumatic devices comprised of diaphragms used for amplifying pneumatic control signals not for use in consumer electronic equipment; position sensors; power switches; pressure controllers for controlling the pressure of liquid, semi- liquid and gaseous substances in industrial and commercial processes; pressure regulators for use in breathing gases, anesthetics and diagnostic applications in the medical and healthcare industries; pressure relief valves for commercial and industrial use; pressure sensing trip valves; pressure shut off valves for commercial and industrial use; pressure switches and sensors for monitoring, controlling and switching hydraulic or pneumatic systems; pressure transducers, namely, pressure transducers that convert hydraulic or pneumatic pressure into analog electrical signals for monitoring and controlling hydraulic or pneumatic systems; provers for calibrating flow meters; reels for electrical wire; retrieval systems comprised of hydraulic, mechanical, and subsea retrieval tools, service isolation valves, pressure relief valves, pressure gauges, corrosion data measuring and collecting probes, corrosion sensor, and chemical injection and measuring tools designed for installing and retrieving measurement and monitoring devices in oil and gas production systems; sand erosion sensors and monitors for use in oil and gas production systems; security lights for outdoor use; software for managing, monitoring, and controlling industrial manufacturing processes; software for remote control and monitoring of computers and electronic devices for commercial, industrial, institutional, and agricultural use; software for use in diagnosing and monitoring the operation of compressors and HVAC systems; solenoid valves; speed sensors; surge protectors; systems comprised of computer hardware, software, and temperature, humidity, ventilation, carbon dioxide and oxygen sensors that collect and transmit shipping container conditions for remotely monitoring and controlling refrigerated shipping containers; tank gauging systems comprising level gauges, temperature transmitters and sensors and software for monitoring and controlling fluids contained in tanks and other vessels; temperature controllers for controlling the temperature of gases and liquids in industrial and commercial processes; temperature sensors and controls, namely, bimetallic disc controls and limits; temperature, humidity and pressure probes for commercial and industrial refrigeration and HVAC applications; thermal fuses for electrical current; thermistors; transmitters and sensors for measuring temperature, pressure and liquid levels; transmitters for transmitting information relating to liquid level in tanks and vessels; valves to regulate the flow of gases and liquids in HVAC and commercial and industrial refrigeration applications, namely, expansion valves, shutoff valves, solenoid valves, check valves; velocity sensors; vibration transmitter, namely, electronic devices for detecting, monitoring, and transmitting vibration information; video inspection systems primarily comprised of monitors, video and image recorders, reels of electric cable, cameras, and handheld devices in the nature of video recorders and video monitors for video inspection of drains, sewers, and pipes; wireless adapters and gateways for transmitting data relating to industrial processes and facilities; wireless position monitors for commercial, industrial, institutional, and agricultural use, namely, position sensors and transceivers for monitoring valves, regulators, and level sensors; wireless temperature and humidity sensors for commercial, industrial, institutional, and agricultural use; wireless temperature and humidity sensors excluding wireless temperature and humidity sensors for electrical and electronic appliances that are designed to be moveable and not permanently affixed, and not centrally monitored; position monitors and transmitters for monitoring and transmitting equipment position information for use in industrial process control systems; ceiling fan accessories, namely, fan controls; furnace, HVAC and commercial and industrial refrigeration electric system controls

FIRST USE 7-15-2015; IN COMMERCE 7-15-2015

CLASS 11: air filters for domestic use; ceiling fan accessories, namely, fan blades, fan lighting fixtures, shades for fan lighting fixtures, fan controls, and fan downrods; dampers, namely, control devices used in air ducts to regulate the flow of air; Molecular sieve desiccant dehydrators for natural gas production and processing; drinking water filtration systems comprised of water filtration units and dispenser for dispensing the filtered water excluding faucet-mounted and counter-top water purifiers; electrical heating cables; electrical lighting fixtures; filters for drinking water; heat pumps; pressure regulators for gas, water and sanitary installations; refrigeration equipment, namely, packaged refrigeration systems comprised of

refrigeration and gas compressors, electronic controls for commercial and industrial refrigeration equipment, and heat exchangers for industrial applications; thermostats; air movers, namely, electric fans; heat exchangers for commercial and industrial refrigeration, air conditioning, and heat pump systems; electric pipe freezers; electric pipe thawers; plumbing fittings, namely, sink flanges and sink strainers; spark igniters for gas appliances; refrigerant and evaporative condensers for air conditioning, heat pump, and commercial and industrial refrigeration systems

FIRST USE 7-13-2015; IN COMMERCE 7-13-2015

CLASS 20: furniture hardware, namely, drawer slides; garment racks; laminated wood organizers for use with non-metal fabric storage bins; laminated wood shelves; metal wire shelves; multipurpose storage racks; non-metal fabric storage bins; prefabricated closet organizational systems made of laminated wood and metal wire

FIRST USE 6-11-2015; IN COMMERCE 6-11-2015

The mark consists of a double helix design, which creates an abstract image of the letter E, with the word "EMERSON" underneath.

SER. NO. 86-891,644, FILED 01-29-2016

MARK STEVEN TRATOS, EXAMINING ATTORNEY

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*

What and When to File:

- **First Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.
- **Second Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*

What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see <http://www.wipo.int/madrid/en/>.

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at <http://www.uspto.gov>.

NOTE: A courtesy e-mail reminder of USPTO maintenance filing deadlines will be sent to trademark owners/holders who authorize e-mail communication and maintain a current e-mail address with the USPTO. To ensure that e-mail is authorized and your address is current, please use the Trademark Electronic Application System (TEAS) Correspondence Address and Change of Owner Address Forms available at <http://www.uspto.gov>.



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CYNERGY

Word Mark	CYNERGY
Goods and Services	IC 011. US 013 021 023 031 034. G & S: Solar light fixtures, namely, indoor and outdoor solar powered lighting units and fixtures. FIRST USE: 20070329. FIRST USE IN COMMERCE: 20070413
Standard Characters Claimed	
Mark Drawing Code	(4) STANDARD CHARACTER MARK
Trademark Search Facility Classification Code	LETTER-3-OR-MORE CYNERGY Combination of three or more letters as part of the mark
Serial Number	77144181
Filing Date	March 29, 2007
Current Basis	1A
Original Filing Basis	1B
Published for Opposition	September 25, 2007
Registration Number	3603113
Registration Date	April 7, 2009
Owner	(REGISTRANT) Prashant Shewa INDIVIDUAL UNITED STATES P.O. Box 2111 Yorba Linda CALIFORNIA 92885
Attorney of Record	John D. Tran
Type of Mark	TRADEMARK
Register	PRINCIPAL
Affidavit Text	SECT 8 (6-YR).
Live/Dead	LIVE

Indicator

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Int. Cl.: 11

Prior U.S. Cls.: 13, 21, 23, 31, and 34

Reg. No. 3,603,113

United States Patent and Trademark Office

Registered Apr. 7, 2009

**TRADEMARK
PRINCIPAL REGISTER**

CYNERGY

PRASHANT SHEWA (UNITED STATES INDIVIDUAL)
P.O. BOX 2111
YORBA LINDA, CA 92885

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

FOR: SOLAR LIGHT FIXTURES, NAMELY, INDOOR AND OUTDOOR SOLAR POWERED LIGHTING UNITS AND FIXTURES, IN CLASS 11 (U.S. CLS. 13, 21, 23, 31 AND 34).

SN 77-144,181, FILED 3-29-2007.

FIRST USE 3-29-2007; IN COMMERCE 4-13-2007.

DORITT L. CARROLL, EXAMINING ATTORNEY



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SYNERGY

Word Mark SYNERGY

Goods and Services IC 011. US 013 021 023 031 034. G & S: Air filters for domestic, industrial, and commercial use, namely, air filters for use in connection with HVAC systems and used inside the grilles of the return air ducts in such systems. FIRST USE: 20060727. FIRST USE IN COMMERCE: 20060727

Standard Characters Claimed

Mark Drawing Code (4) STANDARD CHARACTER MARK

Serial Number 78864964

Filing Date April 19, 2006

Current Basis 1A

Original Filing Basis 1B

Published for Opposition August 21, 2007

Registration Number 3386736

Registration Date February 19, 2008

Owner (REGISTRANT) Clarcor Air Filtration Products, Inc. CORPORATION KENTUCKY 100 River Ridge Circle Jeffersonville INDIANA 47130

Attorney of Record Tamara A. Miller

Type of Mark TRADEMARK

Register PRINCIPAL

Affidavit SECT 15. SECT 8 (6-YR). SECTION 8(10-YR) 20180301.

Text

Renewal 1ST RENEWAL 20180301

**Live/Dead
Indicator** LIVE

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Int. Cl.: 11

Prior U.S. Cls.: 13, 21, 23, 31, and 34

United States Patent and Trademark Office

Reg. No. 3,386,736

Registered Feb. 19, 2008

**TRADEMARK
PRINCIPAL REGISTER**

SYNERGY

CLARCOR AIR FILTRATION PRODUCTS, INC.
(KENTUCKY CORPORATION)
3807 BISHOP LANE
LOUISVILLE, KY 402322578

FOR: AIR FILTERS FOR DOMESTIC, INDUSTRIAL, AND COMMERCIAL USE, NAMELY, AIR FILTERS FOR USE IN CONNECTION WITH HVAC SYSTEMS AND USED INSIDE THE GRILLES OF THE RETURN AIR DUCTS IN SUCH SYSTEMS, IN CLASS 11 (U.S. CLS. 13, 21, 23, 31 AND 34).

FIRST USE 7-27-2006; IN COMMERCE 7-27-2006.

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

SN 78-864,964, FILED 4-19-2006.

BRENDAN MCCAULEY, EXAMINING ATTORNEY