ESTTA Tracking number: **ESTTA1163439**

Filing date: **10/01/2021**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Notice of Opposition

Notice is hereby given that the following party opposes registration of the indicated application.

Opposer Information

Name	Seeley International Pty Ltd
Granted to Date of previous extension	10/03/2021
Address	112 O'SULLIVAN BEACH ROAD LONSDALE, 5160 AUSTRALIA

Attorney information	KATHERINE KOENIG KOENIG IP WORKS, PLLC 2208 MARINER DR. FORT LAUDERDALE, FL 33316 UNITED STATES Primary Email: mail@koenigipworks.com 9549031699
Docket Number	1006-13TO

Applicant Information

Application No.	79287669	Publication date	04/06/2021
Opposition Filing Date	10/01/2021	Opposition Period Ends	10/03/2021
International Registration No.	1536138	International Registration Date	12/27/2019
Applicant	Blue Marmalade Ltd 36 DELMENY STREET EDINBURGH EH6 8RG UNITED KINGDOM		

Goods/Services Affected by Opposition

Class 011. First Use: 0 First Use In Commerce: 0
All goods and services in the class are opposed, namely: Accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus;air conditioning fans; air conditioningfilters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting oflamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier

pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely, lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets,namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electricindoor lighting installations; electriclamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electriclighting apparatus, namely, electric torches for lighting; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps foroutdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergencylights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairylights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fansfor personal use; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use withlamps; filters for use with lighting apparatus; fixtures for incandescent lightbulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights;flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps withlow ultra-violet light output; fluorescent lighting apparatus, namely, lightinginstallations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers beingfittings for lamps for sun lamps; glasscovers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings;lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in thenature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lampsfitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; lampshade holders; lampshades;

lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; lightbars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbsfor incandescent lamps; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes (LED) lighting apparatus, namely, LED light machines;lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lightingfixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels, namely, flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, forChristmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for securityuse; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments forChristmas trees, namely, electric lights; outdoor electrical lighting fixtures;outdoor lighting in the nature of paverlights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces;search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers beingparts of refrigerators; non-electrifiedsuspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; walllamps; wall lights; fittings for wall lights (other than switches); washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-conditioners for industrial purposes; anti-dazzle light shades; light boxes being lighting installations

Grounds for Opposition

Priority and likelihood of confusion	Trademark Act Section 2(d)

Mark Cited by Opposer as Basis for Opposition

U.S. Registration No.	3108408	Application Date	02/09/2004
Registration Date	06/27/2006	Foreign Priority Date	NONE
Word Mark	ICON		

Design Mark	
Description of Mark	NONE
Goods/Services	Class 011. First use: First Use: 0 First Use In Commerce: 0 EVAPORATIVE COOLERS FOR LIVING AND WORKING SPACES, NAMELY, EVAPORATIVE COOLERS FOR HUMIDIFYING, FILTERING AND COOLING AIR IN LIVING AND WORKING SPACES

Attachments	76574470#TMSN.png(bytes) 1006-13TO_Notice_of_Opposition.pdf(245287 bytes) 1006-13TO_Exhibits.pdf(1027263 bytes)

Signature	/Katherine Koenig/
Name	KATHERINE KOENIG
Date	10/01/2021

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

In the matter of Trademark Application Serial No.:	**79/287,669**
For the Mark:	**COOLICON**
Filed:	**December 27, 2019**
Published in the *Official Gazette* on:	**April 06, 2021**

SEELEY INTERNATIONAL PTY LTD,	:	
Opposer,	:	
vs.	:	Opposition No. _____
BLUE MARMALADE LTD,	:	
Applicant.	:	

NOTICE OF OPPOSITION

UNITED STATES PATENT AND TRADEMARK OFFICE
Trademark Trial and Appeal Board
P.O. Box 1451
Alexandria, VA 22313-1451

Dear Sir or Madam:

Opposer, SEELEY INTERNATIONAL PTY LTD, an Australian Proprietary Limited Company ("Seeley" or "Opposer"), believes that it will be damaged by Blue Marmalade Ltd's ("Blue Marmalade" or "Applicant") registration of the COOLICON trademark as identified in U.S. Trademark Application Serial No. 79/287,669 ("the '669 Application") and hereby opposes registration of the '669 Application pursuant to 15 U.S.C. §1063. The '669 Application was published for opposition on April 06, 2021. Applicant timely filed a first 90-day request for extension of time to oppose registration of the '669 Application on April 14, 2021, and filed an

additional 60-day request for extension of time to oppose registration of the '669 Application on August 02, 2021. The Trademark Trial and Appeal Board granted both of Applicant's extension requests, which allowed Applicant until October 03, 2021, to file its Notice of Opposition. Accordingly, this Notice of Opposition is timely filed.

The grounds for opposition are set forth below.

THE PARTIES

1. Opposer, Seeley, is an Australian Proprietary Limited Company, having a business address at 112 O'Sullivan Beach Road, Lonsdale 5160, Australia.

2. Upon information and belief, Applicant, Blue Marmalade Ltd, is a Limited Company formed under the laws of Scotland and has a business address at 36 Delmeny Street, Edinburgh EH6 8RG, United Kingdom.

OPPOSER'S MARK AND REGISTRATION

3. Opposer is the owner of U.S. Trademark Registration No. 3,108,408 for the ICON mark for use in connection with "evaporative coolers for living and working spaces, namely, evaporative coolers for humidifying, filtering and cooling air in living and working spaces" in International Class 011 ("the '408 Registration"). A true and accurate copy of the Certificate of Registration for the '646 Registration and a screenshot of the USPTO's TSDR record is attached hereto as **EXHIBIT A**.

4. Opposer also has common law rights in the ICON word mark, and various formatives thereof, as used in connection with, *inter alia*, evaporative coolers for living and working spaces, namely, evaporative coolers for humidifying, filtering and cooling air in living

and working spaces, and related goods and services (hereinafter collectively referred to with the '408 Registration as the "ICON mark").

5. Opposer has spent many years and significant expense advertising and promoting its goods and services offered in connection with the ICON mark in United States commerce. Based on Opposer's extensive use and promotion, the ICON mark embodies substantial goodwill that is associated with Opposer and consumers identify the ICON mark with Opposer.

THE APPLICATION

6. Applicant is the record owner of the '669 Application, which covers, *inter alia*, "accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for

illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely, lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets, namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely, electric torches for lighting; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical

lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairy lights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fans for personal use; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs;

hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro

luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes (LED) lighting apparatus, namely, LED light machines; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels, namely, flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, for Christmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for

lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; fittings for wall lights (other than switches); washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-conditioners for industrial purposes; anti-dazzle light shades; light boxes being lighting installations" in International Class 011 ("Applicant's Goods").

7. On information and belief, the opposed Application was filed on December 27, 2019 (the "Application Filing Date"), as a request for extension of protection under Section 66(a) of the Trademark Act of International Registration No. 1536138, which International Registration was registered December 27, 2019.

8. On information and belief, the '669 Application was published in the *Official Gazette* dated April 06, 2021.

9. A true and accurate copy of the USPTO's TSDR records for the '669 Application is attached hereto as **EXHIBIT B**.

CLAIM

Priority and Likelihood of Confusion under Lanham Act Section 2(d)

10. Opposer incorporates by reference Paragraphs 1 through 9, inclusive, as if fully set forth herein.

Opposer has Priority

11. Opposer's '408 Registration for the ICON mark was filed as an application with the USPTO on February 9, 2004, registered on June 27, 2006, and claims Section 44(e) as a filing basis, which is based on Australian Trademark Application/Registration No. 965846 ("the Australian Registration") filed and registered, according to the USPTO's records, on August 8, 2003. A printout of the registration data for the Australian Registration is attached hereto as **EXHIBIT C**.

12. The filing date of Opposer's '408 Registration predates the Application Filing Date of the '669 Application.

13. Timely filings of Declarations of Use under §8 of the Trademark Act (15 U.S.C. §1058) and Renewal of Registration under §9 of the Trademark Act (15 U.S.C. §1059) have been filed, and a Declaration of Incontestability under §15 of the Trademark Act (15 U.S.C. §1065) has been filed and acknowledged for the '408 Registration.

14. Through use of Opposer's ICON mark in association with Opposer's goods and related services, Opposer has established valuable goodwill in connection with Opposer's goods and related services.

15. Opposer's ICON mark is distinctive for Opposer's goods and related services, as evidenced by Opposer's '408 Registration and use of Opposer's ICON mark in commerce.

16. Additionally, upon on information and belief, Opposer's ICON mark has been used in commerce in the United States prior to the Application Filing Date.

17. Accordingly, Opposer has priority rights in the ICON mark that are senior to Applicant's rights in the COOLICON mark.

Applicant's COOLICON Mark Is Confusingly Similar to Opposer's ICON Mark

18. Applicant's COOLICON mark identified in the '669 Application is confusingly similar in appearance, sound, connotation, and meaning to Opposer's ICON mark.

19. The COOLICON mark incorporates the entirety of Opposer's ICON mark. "Likelihood of confusion is not necessarily avoided between otherwise confusingly similar marks merely by adding or deleting a house mark, other distinctive matter, or a term that is descriptive or suggestive of the named goods or services; if the dominant portion of both marks is the same, then the marks may be confusingly similar notwithstanding peripheral differences" (TMEP § 1207.01(b)(iii)).

20. The COOLICON mark appears as the merging of two words, "cool" and "icon," which gives the same commercial impression as the word "icon" alone.

21. The word "cool" is merely descriptive of the goods listed in International Class 011 of the '669 Application. As such, the word "cool" is not likely to be perceived by purchasers as distinguishing the source of the goods and, therefore, addition of the word "cool" is not sufficient to avoid a likelihood of confusion.

22. A typical consumer would believe the COOLICON mark is pronounced as "cool-eye-con," which is similar (in fact, nearly identical) in sound and connotation to Opposer's ICON mark.

23. The '669 Application claims intended use of the COOLICON mark in connection with the goods listed in Paragraph 7 hereinabove in International Class 011, including "accelerated ion devices for the ***treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely air cleaning units; . . . central type air conditioning apparatus; . . . chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; . . . coils as parts of cooling installations; combined heating and air conditioning apparatus; . . . installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; . . . cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; . . . domestic air conditioning apparatus; domestic air conditioning installations; . . . electric air conditioners; . . . electric cooling fans; . . . electrically powered air blowers for air conditioning purposes; electrically powered air blowers for ventilation purposes; . . . evaporative air cooling units for domestic use; evaporative air cooling towers; . . . evaporators for air conditioners; . . . fans for air conditioning apparatus; electric fans for personal use; fans being parts of air conditioning installations; . . . filters for air conditioning; . . . filters for use with apparatus for air conditioning; . . . hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; . . . industrial air purifiers; industrial dehumidifiers;. . . installations for the cooling of air; . . . refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; . . . room air conditioners; electric room fans; . . . separators for removing condensation by refrigeration; . . . supply air diffusers being parts of refrigerators; . . . ventilation installations and apparatus; .***

. . ***water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window mounting air conditioners for industrial purposes***" (emphasis added). Applicant's use of the COOLICON mark for at least these goods is likely to cause consumer confusion with Opposer's use of the ICON mark in connection with goods that include, *inter alia*, evaporative coolers for living and working space, namely, evaporative coolers for humidifying, filtering and cooling air in living and working spaces, and related goods and services.

24. Upon information and belief, the goods identified in the '669 Application for the COOLICON mark and those goods and related services sold under Opposer's ICON mark are marketed and sold to the same potential customers, consumers, or end users.

25. Upon information and belief, Applicant's goods and Opposer's goods and related services move through the same channels of distribution and are sold in the same or in similar channels of trade.

26. Use by the Applicant of COOLICON mark, for which registration is sought in the '669 Application opposed herein, is without Opposer's consent or permission.

27. Due to Applicant's use of a mark that is confusingly similar to Opposer's ICON mark, and the confusingly similar nature of the parties' respective goods, channels of trade and purchasers, Applicant's use of the COOLICON mark as published in the '669 Application for the listed International Class 011 goods is likely to cause confusion, deception, or mistake as to the affiliation, connection, or association of Applicant with Opposer, and/or the origin, sponsorship or approval of Applicant's goods, services, or commercial activities by Opposer, with consequent damage and injury to Opposer and the public.

28. The registration of Applicant's COOLICON mark in for the goods listed in International Class 011 of the '669 Application would prevent Opposer from exercising exclusive control over the goodwill and reputation associated with Opposer's ICON mark. Therefore, the registration of Applicant's COOLICON mark would damage and injure Opposer.

29. Opposer will also be damaged by the registration of Applicant's COOLICON mark in International Class 011 because such registration will support statutory rights for Applicant in violation and derogation of Opposer's prior, superior, and exclusive rights in Opposer's ICON mark.

30. In view of the foregoing, issuance of a registration to the Applicant for the COOLICON mark for the goods listed in International Class 011 would be damaging to Opposer within the meaning of 15 U.S.C. § 1063.

PRAYER FOR RELIEF

WHEREFORE, Opposer believes that it will be damaged by registration of Applicant's COOLICON Mark as reflected in the '669 Application and respectfully requests that Application Serial No. 79/287,669 be refused as to Class 011, and registration be denied pursuant to 15 U.S.C. §§l052(d) and l063(a). This Notice of Opposition is filed according to the rules governing electronic submissions to the Trademark Trial and Appeal Board, including payment of the requisite fee for one class.

Kindly direct all notices, pleadings, and process regarding this matter to the undersigned.

Respectfully submitted this 1st day of October 2021.

Respectfully submitted,

KOENIG IP WORKS, PLLC

Dated: October 01, 2021

/Katherine Koenig/

Katherine Koenig, Florida Bar No. 65888
Koenig IP Works, PLLC
2208 Mariner Dr.
Fort Lauderdale, FL 33316
Telephone: (954) 903-1699
mail@koenigipworks.com

Attorney for Opposer

CERTIFICATE OF ELECTRONIC FILING

I hereby certify that this paper is being electronically filed with the Trademark Trial and Appeal Board at the United States Patent and Trademark Office on this 1st day of October 2021.

KOENIG IP WORKS, PLLC

/Katherine Koenig/
Katherine Koenig
Attorney for Opposer
SEELEY INTERNATIONAL PTY LTD

CERTIFICATE OF SERVICE

The undersigned, Opposer's Attorney, hereby certifies that on the 1st day of October 2021, she caused a true and correct copy of the foregoing NOTICE OF OPPOSITION to be served upon Applicant by email at the following email address:

Juliane A. Henley
julianne@sparrowip.com
docket@sparrowip.com

KOENIG IP WORKS, PLLC

/Katherine Koenig/
Katherine Koenig
Attorney for Opposer
SEELEY INTERNATIONAL PTY LTD

EXHIBIT A

Int. Cl.: 11

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

United States Patent and Trademark Office

Reg. No. 3,108,408

Registered June 27, 2006

TRADEMARK
PRINCIPAL REGISTER

ICON

FF SEELEY NOMINEES PTY LTD (AUSTRALIA CORPORATION)
1-11 ROTHESAY AVENUE, ST. MARYS
SOUTH AUSTRALIA, AUSTRALIA

FOR: EVAPORATIVE COOLERS FOR LIVING AND WORKING SPACES, NAMELY, EVAPORATIVE COOLERS FOR HUMIDIFYING, FILTERING AND COOLING AIR IN LIVING AND WORKING SPACES, IN CLASS 11 (U.S. CLS. 13, 21, 23, 31 AND 34).

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 965846, FILED 8-8-2003, REG. NO. 965846, DATED 8-8-2003, EXPIRES 8-8-2013.

SER. NO. 76-574,470, FILED 2-9-2004.

MELVIN AXILBUND, EXAMINING ATTORNEY

screenshot-tsdr.uspto.gov-2021.09.30-22_11_19
https://tsdr.uspto.gov/#caseNumber=3108408&caseSearchType=US_APPLICATION&caseType=DEFAULT&searchType=statusSearch
30.09.2021

For assistance with TSDR, email teas@uspto.gov and include your serial number, the document you are looking for, and a screenshot of any error messages you have received.

Processing Wait Times: Please note that due to an extraordinary surge in applications, processing times are longer than usual. See current trademark processing wait times for more information.

Trademark Status & Document Retrieval (TSDR)

SEARCH | MULTI-SEARCH

US Serial, Registration, or Reference No. | 3108408 | Status | Documents

Status results found

STATUS | DOCUMENTS | MAINTENANCE | Download | Print Preview

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Mark:	ICON

ICON

US Serial Number:	76574470	Application Filing Date:	Feb. 09, 2004
US Registration Number:	3108408	Registration Date:	Jun. 27, 2006
Register:	Principal		
Mark Type:	Trademark		
TM5 Common Status Descriptor:	LIVE/REGISTRATION/Issued and Active The trademark application has been registered with the Office.		
Status:	A Section 15 declaration has been acknowledged.		
Status Date:	Sep. 16, 2016		
Publication Date:	Jun. 14, 2005		

Mark Information

Expand All

Mark Literal Elements:	ICON
Standard Character Claim:	No
Mark Drawing Type:	5 - AN ILLUSTRATION DRAWING WITH WORD(S) /LETTER(S)/ NUMBER(S) INSTYLIZED FORM

Foreign Information

Priority Claimed:	Yes		
Foreign Application Number:	965846	Foreign Application Filing Date:	Aug. 08, 2003
Foreign Registration Number:	965846	Foreign Registration Date:	Aug. 08, 2003
Foreign Application/Registration	AUSTRALIA	Foreign Expiration Date:	Aug. 08, 2013

Country:	

Goods and Services

Note:
The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [..] indicate deleted goods/services;
- Double parenthesis ((..)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *..* identify additional (new) wording in the goods/services.

For:	EVAPORATIVE COOLERS FOR LIVING AND WORKING SPACES, NAMELY, EVAPORATIVE COOLERS FOR HUMIDIFYING, FILTERING AND COOLING AIR IN LIVING AND WORKING SPACES		
International Class(es):	011 - Primary Class	U.S Class(es):	013, 021, 023, 031, 034
Class Status:	ACTIVE		
Basis:	44(e)		

Basis Information (Case Level)

Filed Use:	No	Currently Use:	No
Filed ITU:	Yes	Currently ITU:	No
Filed 44D:	Yes	Currently 44E:	Yes
Filed 44E:	No	Currently 66A:	No
Filed 66A:	No	Currently No Basis:	No
Filed No Basis:	No		

Current Owner(s) Information

Owner Name:	SEELEY INTERNATIONAL PTY LTD		
Owner Address:	112 O'SULLIVAN BEACH ROAD LONSDALE AUSTRALIA 5160		
Legal Entity Type:	CORPORATION	State or Country Where Organized:	AUSTRALIA

Attorney/Correspondence Information

Prosecution History

Date	Description	Proceeding Number
Oct. 26, 2016	AUTOMATIC UPDATE OF ASSIGNMENT OF OWNERSHIP	
Sep. 16, 2016	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
Sep. 16, 2016	SEC. 15 ACKNOWLEDGEMENT - E-MAILED	
Sep. 16, 2016	REGISTERED - SEC. 15 ACKNOWLEDGED	76533
Jun. 24, 2016	REGISTERED - SEC. 15 AFFIDAVIT FILED	76533
Sep. 16, 2016	REGISTERED AND RENEWED (FIRST RENEWAL - 10 YRS)	76533
Sep. 16, 2016	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	76533
Sep. 16, 2016	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	76533
Jun. 24, 2016	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Jun. 24, 2016	TEAS SECTION 8 & 9 RECEIVED	
Jun. 24, 2016	TEAS SECTION 15 RECEIVED	
Dec. 01, 2012	NOTICE OF ACCEPTANCE OF SEC. 8 - MAILED	
Dec. 01, 2012	REGISTERED - SEC. 8 (6-YR) ACCEPTED	70132
Oct. 25, 2012	REGISTERED - SEC. 8 (6-YR) FILED	70132
Dec. 01, 2012	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	70132
Oct. 25, 2012	PAPER RECEIVED	
Apr. 17, 2007	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Jun. 27, 2006	REGISTERED-PRINCIPAL REGISTER	
May 11, 2006	1(B) BASIS DELETED; PROCEED TO	71034

	REGISTRATION	
May 11, 2006	NOTICE OF ALLOWANCE CANCELLED	71034
Mar. 31, 2006	TEAS DELETE 1(B) BASIS RECEIVED	
Jan. 11, 2006	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	76984
Dec. 27, 2005	NOA MAILED - SOU REQUIRED FROM APPLICANT	
Dec. 14, 2005	PAPER RECEIVED	
Nov. 12, 2005	EXTENSION OF TIME TO OPPOSE PROCESS - TERMINATED	
Jul. 14, 2005	EXTENSION OF TIME TO OPPOSE RECEIVED	
Jun. 14, 2005	PUBLISHED FOR OPPOSITION	
May 25, 2005	NOTICE OF PUBLICATION	
Feb. 23, 2005	LAW OFFICE PUBLICATION REVIEW COMPLETED	78287
Feb. 23, 2005	ASSIGNED TO LIE	78287
Feb. 14, 2005	APPROVED FOR PUB - PRINCIPAL REGISTER	
Feb. 11, 2005	AMENDMENT FROM APPLICANT ENTERED	76984
Jan. 20, 2005	CORRESPONDENCE RECEIVED IN LAW OFFICE	76984
Jan. 20, 2005	PAPER RECEIVED	
Sep. 07, 2004	LETTER OF SUSPENSION MAILED	
Sep. 07, 2004	SUSPENSION LETTER WRITTEN	73717
Sep. 03, 2004	LETTER OF SUSPENSION MAILED	
Sep. 02, 2004	EXAMINERS AMENDMENT -WRITTEN	73717
Aug. 31, 2004	ASSIGNED TO EXAMINER	73717
Feb. 23, 2004	NEW APPLICATION ENTERED IN TRAM	

TM Staff and Location Information

Assignment Abstract Of Title Information

Summary — Conveyance Filter

Total Assignments: 1 **Registrant:** FF Seeley Nominees Pty Ltd

Assignment 1 of 1 — Expand All

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: 5896/0916 **Pages:** 5

Date Recorded: Oct. 07, 2016

Supporting Documents: assignment-tm-5896-0916.pdf

Assignor

Name: FF SEELEY NOMINEES PTY LTD **Execution Date:** Sep. 21, 2016

Legal Entity Type: CORPORATION **State or Country Where Organized:** No Place Where Organized Found

Assignee

Name: SEELEY INTERNATIONAL PTY LTD

Legal Entity Type: CORPORATION **State or Country Where Organized:** AUSTRALIA

Address: 112 O'SULLIVAN BEACH ROAD
LONSDALE, AUSTRALIA 5160

Correspondent

Correspondent Name: TAROLLI, SUNDHEIM, COVELL & TUMMINO LLP

Correspondent Address: 1300 EAST NINTH ST. #1700
CLEVELAND, OH 44114

Domestic Representative

Domestic Representative Name: JOHN A. YIRGA

Domestic Representative 1300 EAST NINTH STREET

Address: SUITE 1700
CLEVELAND, OH 44114

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Federal Activity Inventory Reform Act (FAIR)
USPTO Budget and Performance
Freedom of Information Act
Information Quality Guidelines

FEDERAL GOVERNMENT
Regulations.gov
StopFakes.gov
USA.gov
Department of Commerce
Strategy Targeting Organized Piracy

EXHIBIT B

Generated on: This page was generated by TSDR on 2021-09-30 22:23:42 EDT

Mark: COOLICON

COOLICON

US Serial Number: 79287669

Application Filing Date: Dec. 27, 2019

Register: Principal

Mark Type: Trademark

TM5 Common Status Descriptor:

LIVE/APPLICATION/Published for Opposition

A pending trademark application has been examined by the Office and has been published in a way that provides an opportunity for the public to oppose its registration.

Status: A request for an extension of time to file an opposition has been filed with the Trademark Trial and Appeal Board. For further information, see TTABVUE on the Trademark Trial and Appeal Board web page.

Status Date: Apr. 14, 2021

Publication Date: Apr. 06, 2021

Mark Information

Mark Literal Elements: COOLICON

Standard Character Claim: Yes. The mark consists of standard characters without claim to any particular font style, size, or color.

Mark Drawing Type: 4 - STANDARD CHARACTER MARK

Related Properties Information

International Registration Number: 1536138

International Registration Date: Dec. 27, 2019

Goods and Services

Note:
The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [..] indicate deleted goods/services;
- Double parenthesis ((..)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *..* identify additional (new) wording in the goods/services.

For: Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable connectors; electric cable couplings; cable covers in the nature of electricity conduits; junction boxes; cable locators; cables, electric; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings; electric connection boards; electrical connection boxes; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; domestic electric switches; ducting for electric cables; earth terminals; electric circuit breakers; electric cables; electric current switches; electric extension cables; electric extension leads; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; electromagnetic switches in the nature of solenoid valves; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; electronic hook switches; insulated electric wire; insulated electrical cables; joint boxes for housing electric cable joints; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; optical lens; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; light conductive rods in the nature of fibre optic light conduits; light conductors in the nature of fibre optic light conduits; light dimmers, electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; electronic digital light signboards; light switches; lighting ballasts; electric lighting dimmers; limit switches in

the nature of electronic motion sensitive switches; liquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches in the nature of motion sensors; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon rotating lights for signalling; neon signs; optical beam deflectors; optical cables; optical fibre connectors; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; optical glass in the nature of optical lens blanks; optical glass filters; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; electronic proximity sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches in the nature of electric switches; skeleton switches in the nature of electronic switches; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; strain relief cable glands in the nature of cable connectors; electric switch panels; switch points in the nature of electric switches; switchboards; electricity switchboxes; switched spurs being parts of electrical sockets; switches, electric; switchgear; automatic switching apparatus for controlling light fixtures and installation; high frequency switching power supplies; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; temperature switches; thermal switches in the nature of temperature switches; time switches; time switches, automatic; traffic information panels in the nature of luminous road signs; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; tumbler switches in the nature of electrical switches; wall lights switches; wires, electric; wires of metal alloys for electrical fuses; electrical lighting transformers

International Class(es): 009 - Primary Class **U.S Class(es):** 021, 023, 026, 036, 038

Class Status: ACTIVE

Basis: 66(a)

For: Accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely, lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets, namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely, electric torches for lighting; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairy lights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fans for personal use; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security

lighting; globes for lamps; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes (LED) lighting apparatus, namely, LED light machines; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels, namely, flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, for Christmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; fittings for wall lights (other than switches); washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-conditioners for industrial purposes; anti-dazzle light shades; light boxes being lighting installations

International Class(es): 011 - Primary Class

U.S Class(es): 013, 021, 023, 024, 031, 034

Class Status: ACTIVE

Basis: 66(a)

Basis Information (Case Level)

Filed Use: No

Currently Use: No

Filed ITU: No

Currently ITU: No

Filed 44D: No

Currently 44E: No

Filed 44E: No

Currently 66A: Yes

Filed 66A: Yes

Currently No Basis: No

Filed No Basis: No

Current Owner(s) Information

Owner Name: Blue Marmalade Ltd

Owner Address: 36 Delmeny Street
Edinburgh EH6 8RG
UNITED KINGDOM

Legal Entity Type: Limited company

State or Country Where Organized: SCOTLAND

Attorney/Correspondence Information

Attorney of Record

Attorney Name: Julianne A. Henley

Attorney Primary Email Address: docket@sparrowip.com

Attorney Email Authorized: Yes

Correspondent

Correspondent Julianne A. Henley

Name/Address:	Sparrow IP PLLC 1567 Highlands Drive NE, Suite 110-290 Issaquah, WASHINGTON UNITED STATES 98029
Correspondent e-mail:	docket@sparrowip.com julianne@sparrowip.com
Correspondent e-mail Authorized:	Yes

Domestic Representative - Not Found

Prosecution History

Date	Description	Proceeding Number
Apr. 14, 2021	EXTENSION OF TIME TO OPPOSE RECEIVED	
Apr. 06, 2021	OFFICIAL GAZETTE PUBLICATION CONFIRMATION E-MAILED	
Apr. 06, 2021	PUBLISHED FOR OPPOSITION	
Apr. 05, 2021	NOTIFICATION PROCESSED BY IB	
Mar. 17, 2021	NOTIFICATION OF POSSIBLE OPPOSITION SENT TO IB	
Mar. 17, 2021	NOTICE OF START OF OPPOSITION PERIOD CREATED, TO BE SENT TO IB	
Mar. 17, 2021	NOTIFICATION OF NOTICE OF PUBLICATION E-MAILED	
Mar. 04, 2021	APPROVED FOR PUB - PRINCIPAL REGISTER	
Mar. 04, 2021	EXAMINER'S AMENDMENT ENTERED	88888
Mar. 04, 2021	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	6328
Mar. 04, 2021	EXAMINERS AMENDMENT E-MAILED	6328
Mar. 04, 2021	EXAMINERS AMENDMENT -WRITTEN	92987
Feb. 05, 2021	TEAS/EMAIL CORRESPONDENCE ENTERED	88889
Feb. 05, 2021	CORRESPONDENCE RECEIVED IN LAW OFFICE	88889
Feb. 05, 2021	TEAS RESPONSE TO OFFICE ACTION RECEIVED	
Aug. 25, 2020	REFUSAL PROCESSED BY IB	
Aug. 05, 2020	NON-FINAL ACTION MAILED - REFUSAL SENT TO IB	
Aug. 05, 2020	REFUSAL PROCESSED BY MPU	92867
Jun. 28, 2020	NON-FINAL ACTION (IB REFUSAL) PREPARED FOR REVIEW	
Jun. 27, 2020	NON-FINAL ACTION WRITTEN	92987
Jun. 23, 2020	APPLICATION FILING RECEIPT MAILED	
Jun. 19, 2020	ASSIGNED TO EXAMINER	92987
Jun. 19, 2020	NEW APPLICATION OFFICE SUPPLIED DATA ENTERED IN TRAM	
Jun. 18, 2020	SN ASSIGNED FOR SECT 66A APPL FROM IB	

International Registration Information (Section 66a)

International Registration Number:	1536138	**International Registration Date:**	Dec. 27, 2019
Intl. Registration Status:	REQUEST FOR EXTENSION OF PROTECTION PROCESSED	**Date of International Registration Status:**	Jun. 18, 2020
Notification of Designation Date:	Jun. 18, 2020	**Date of Automatic Protection:**	Dec. 18, 2021
International Registration Renewal Date:	Dec. 27, 2029		
First Refusal Flag:	Yes		

TM Staff and Location Information

TM Staff Information

TM Attorney:	BEGGS, MONICA L	**Law Office Assigned:**	LAW OFFICE 105

File Location

Current Location:	PUBLICATION AND ISSUE SECTION	**Date in Location:**	Mar. 04, 2021

Proceedings

Summary

Number of Proceedings: 1

Type of Proceeding: Extension of Time

Proceeding Number: 79287669 **Filing Date:** Apr 14, 2021

Status: Extension of Time to Oppose Filed **Status Date:** Apr 14, 2021

Interlocutory Attorney:

Defendant

Name: Blue Marmalade Ltd

Correspondent Address: JULIANNE A. HENLEY
SPARROW IP PLLC
1567 HIGHLANDS DRIVE NE, SUITE 110-290
ISSAQUAH WA UNITED STATES , 98029

Correspondent e-mail: docket@sparrowip.com , julianne@sparrowip.com

Associated marks

Mark	Application Status	Serial Number	Registration Number
COOLICON	Request For Extension of Time to File Opposition	79287669	

Potential Opposer(s)

Name: Seeley International Pty Ltd

Correspondent Address: KATHERINE KOENIG
KOENIG IP WORKS, PLLC
2208 MARINER DR.
FORT LAUDERDALE FL UNITED STATES , 33316

Correspondent e-mail: mail@koenigipworks.com

Prosecution History

Entry Number	History Text	Date	Due Date
1	FIRST 90-DAY REQUEST TO EXT TIME TO OPPOSE	Apr 14, 2021	
2	EXT GRANTED	Apr 14, 2021	
3	FINAL 60-DAY REQUEST TO EXT TIME TO OPPOSE	Aug 02, 2021	
4	EXT GRANTED	Aug 02, 2021	

From: TMOfficialNotices@USPTO.GOV
Sent: Tuesday, April 6, 2021 00:58 AM
To: docket@sparrowip.com
Cc: julianne@sparrowip.com
Subject: Official USPTO Notice of Publication Confirmation: U.S. Trademark SN 79287669: COOLICON

TRADEMARK OFFICIAL GAZETTE PUBLICATION CONFIRMATION

U.S. Serial Number: 79287669
Mark: COOLICON
International Class(es): 009, 011
Owner: Blue Marmalade Ltd
Docket/Reference Number:

The mark identified above has been published in the Trademark Official Gazette (TMOG) on Apr 06, 2021.

To Review the Mark in the TMOG:

Click on the following link or paste the URL into an internet browser: https://tmog.uspto.gov/#issueDate=2021-04-06&serialNumber=79287669

On the publication date or shortly thereafter, the applicant should carefully review the information that appears in the TMOG for accuracy. For corrections or amendments after publication, please use the Post-Approval/Publication/Post-Notice of Allowance (NOA) Amendment Form, accessible at https://teas.uspto.gov/office/ppa. For general information about this notice, please contact the Trademark Assistance Center at 1-800-786-9199.

Significance of Publication for Opposition:

* Any party who believes it will be damaged by the registration of the mark may file a notice of opposition (or extension of time therefor) with the Trademark Trial and Appeal Board. If no party files an opposition or extension request within thirty (30) days after the publication date, then eleven (11) weeks after the publication date a certificate of registration should issue.

To check the status of the application, go to https://tsdr.uspto.gov/#caseNumber=79287669&caseType=SERIAL_NO&searchType=statusSearch or contact the Trademark Assistance Center at 1-800-786-9199. Please check the status of the application at least every three (3) months after the application filing date.

To view this notice and other documents for this application on-line, go to https://tsdr.uspto.gov/#caseNumber=79287669&caseType=SERIAL_NO&searchType=documentSearch. NOTE: This notice will only become available on-line the next business day after receipt of this e-mail.

NOTICE THAT TRANSACTION HAS BEEN PROCESSED BY IB

USPTO REFERENCE NUMBER: 7928766

SERIAL NUMBER: 79287669

The table below presents the data as entered.

Input Field	Entered
INTERNATIONAL REGISTRATION NUMBER	1536138
EFFECTIVE DATE OF MODIFICATION	03/17/2021
IB DOCUMENT ID	1445511601
OFFICE REFERENCE	7928766 79287669
TRANSACTION TYPE	GPN - Grant of Protection

UNITED STATES PATENT AND TRADEMARK OFFICE (USPTO)

Commissioner for Trademarks
www.uspto.gov

OFFICIAL USPTO NOTICE OF PUBLICATION UNDER 12(a)

U.S. Application Serial No. 79287669
Mark: COOLICON
International Class(es): 009, 011
Owner: Blue Marmalade Ltd
Docket/Reference No.

Issue Date: March 17, 2021

Your mark is scheduled to publish in the *Trademark Official Gazette* (TMOG) on April 6, 2021.

Your mark appears to be entitled to register on the Principal Register, subject to any claims of concurrent use.

What happens when your mark publishes. Within 30 days of the publication date, any party who believes it will be damaged by the registration of the mark may file a notice of opposition (or extension of time) with the Trademark Trial and Appeal Board. If no objection is filed, we will issue a registration.

View your mark in the TMOG after the publication date at **https://tmog.uspto.gov/** by selecting your publication date in the "issues" field, entering your serial number in the "search by" field, and clicking on the magnifying glass.

Ensure that the information in the TMOG is correct. If any information is incorrect, promptly request correction using the "Post-Approval/Publication/Post-Notice of Allowance (NOA) Amendment" form at **https://teas.uspto.gov/office/ppa/**. For more information, see **https://www.uspto.gov/trademark/trademark-updates-and-announcements/procedures-submitting-amendmentscorrections-trademark**.

Direct questions about this notice to the Trademark Assistance Center (TAC)at 1-800-786-9199 (select option 1) or **TrademarkAssistanceCenter@uspto.gov**.

Email Address(es):

docket@sparrowip.com
julianne@sparrowip.com

From: TMOfficialNotices@USPTO.GOV
Sent: Wednesday, March 17, 2021 04:12 AM
To: docket@sparrowip.com
Cc: julianne@sparrowip.com
Subject: Official USPTO Notification of Notice of Publication: U.S. Trademark SN 79287669: COOLICON

NOTIFICATION OF "NOTICE OF PUBLICATION"

Your trademark application (U.S. Serial No. 79287669) is scheduled to publish in the *Official Gazette* on Apr 6, 2021 . To preview the Notice of Publication, go to the Trademark Status & Document Retrieval (TSDR) database, accessible at https://tsdr.uspto.gov/search.action?sn=79287669. If you have difficulty accessing the Notice of Publication, contact the Trademark Assistance Center (TAC) by e-mail at TrademarkAssistanceCenter@uspto.gov or by telephone at 800-786-9199.

PLEASE NOTE:

1. The Notice of Publication may not be immediately available but will be viewable within 24 hours of this e-mail notification.
2. You will receive a second e-mail on the actual "Publication Date," which will include a link to the issue of the *Official Gazette* in which the mark has published.

Please confirm that the correspondence information shown in TSDR is correct. If the correspondence information is not correct, please update this information using the online Change of Correspondence Address Form, accessible at https://teas.uspto.gov/ccr/cca.

Do NOT hit "Reply" to this e-mail notification. If you find an error in the Notice of Publication, update the information using the Post-Approval/Publication/Post-Notice of Allowance (NOA) Amendment Form, accessible at https://teas.uspto.gov/office/ppa.

NOTICE OF POSSIBLE OPPOSITION SENT TO INTERNATIONAL BUREAU

The table below presents the data as entered.

Input Field	Entered
IDENTIFICATION SECTION	
INTERNATIONAL REGISTRATION NUMBER	1536138
OFFICE REFERENCE NUMBER	79287669
ORIGINAL LANGUAGE CODE	ENGLISH
NAME AND ADDRESS SECTION	
NAME AND ADDRESS TYPE	Applicant/Holder
NAME	Blue Marmalade Ltd
ADDRESS	36 Delmeny Street
	Edinburgh EH6 8RG
OPPOSITION PERIOD SECTION	
OPPOSITION PERIOD START DATE	04/06/2021
INSTRUCTIONS SECTION	
FREE TEXT PROCESSING INSTRUCTIONS	U. S. designated on 20191227, Opposition period is starting 20210406 Type 4 COOLICON

Commissioner for Trademarks
P.O. Box 1451
Alexandria, VA 22313-1451
www.uspto.gov

Notification of Opposition Possible

Statement sent to the International Bureau of the World Intellectual Property Organization (WIPO) in accordance with **Rule 18*bis*(1)(b)** of the Common Regulations under the Madrid Agreement and Protocol.

International Registration No.: 1536138
Holder: Blue Marmalade Ltd
Mark: COOLICON

By this notification, the United States Patent and Trademark Office (USPTO) hereby informs the International Bureau (IB) that the *ex officio* examination has been completed and the USPTO no longer has grounds for refusal. However, the protection of the mark is still subject to opposition or observations by third parties. The opposition or observations period is scheduled to begin on April 06, 2021, the date of publication by the USPTO.

An opposition must be filed within thirty (30) days after publication. Upon request, the opposition period is extendable, but shall not exceed 180 days after publication. 37 C.F.R. §§2.101(c), 2.102.

Sincerely,

Madrid Processing Unit
United States Patent & Trademark Office
(571) 272-8910

**** STATUS AND INFORMATION CHECK ****

For questions about this notification or the referenced international registration, email the USPTO Madrid Processing Unit at MPU@uspto.gov or visit their website at http://www.uspto.gov/web/trademarks/madrid/madridindex.htm.

For further information, please review the USPTO Trademark Status and Document Retrieval (TSDR) system at http://tsdr.uspto.gov/.

To view any notice of publication for opposition published in the Official Gazette, visit the USPTO website at http://www.uspto.gov/web/trademarks/tmog/.

Trademark Snap Shot Publication Stylesheet

(Table presents the data on Publication Approval)

OVERVIEW

SERIAL NUMBER	79287669	FILING DATE	12/27/2019
REG NUMBER	0000000	REG DATE	N/A
REGISTER	PRINCIPAL	MARK TYPE	TRADEMARK
INTL REG #	1536138	INTL REG DATE	12/27/2019
TM ATTORNEY	BEGGS, MONICA L	L.O. ASSIGNED	105

PUB INFORMATION

RUN DATE	03/05/2021
PUB DATE	04/06/2021
STATUS	681-PUBLICATION/ISSUE REVIEW COMPLETE
STATUS DATE	03/04/2021
LITERAL MARK ELEMENT	COOLICON

DATE ABANDONED	N/A	DATE CANCELLED	N/A
SECTION 2F	NO	SECTION 2F IN PART	NO
SECTION 8	NO	SECTION 8 IN PART	NO
SECTION 15	NO	REPUB 12C	N/A
RENEWAL FILED	NO	RENEWAL DATE	N/A
DATE AMEND REG	N/A		

FILING BASIS

FILED BASIS		CURRENT BASIS		AMENDED BASIS	
1 (a)	NO	1 (a)	NO	1 (a)	NO
1 (b)	NO	1 (b)	NO	1 (b)	NO
44D	NO	44D	NO	44D	NO
44E	NO	44E	NO	44E	NO
66A	YES	66A	YES		
NO BASIS	NO	NO BASIS	NO		

MARK DATA

STANDARD CHARACTER MARK	YES
LITERAL MARK ELEMENT	COOLICON
MARK DRAWING CODE	4-STANDARD CHARACTER MARK
COLOR DRAWING FLAG	NO

CURRENT OWNER INFORMATION

PARTY TYPE	10-ORIGINAL APPLICANT

NAME	Blue Marmalade Ltd
ADDRESS	36 Delmeny Street Edinburgh EH6 8RG
ENTITY	99-Limited company
CITIZENSHIP	GB6

GOODS AND SERVICES

INTERNATIONAL CLASS	009
DESCRIPTION TEXT	Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable connectors; electric cable couplings; cable covers in the nature of electricity conduits; junction boxes; cable locators; cables, electric; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings; electric connection boards; electrical connection boxes; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; domestic electric switches; ducting for electric cables; earth terminals; electric circuit breakers; electric cables; electric current switches; electric extension cables; electric extension leads; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; electromagnetic switches in the nature of solenoid valves; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; electronic hook switches; insulated electric wire; insulated electrical cables; joint boxes for housing electric cable joints; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; optical lens; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; light conductive rods in the nature of fibre optic light conduits; light conductors in the nature of fibre optic light conduits; light dimmers, electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; electronic digital light signboards; light switches; lighting ballasts; electric lighting dimmers; limit switches in the nature of electronic motion sensitive switches; liquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches in the nature of motion sensors; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon rotating lights for signalling; neon signs; optical beam deflectors; optical cables; optical fibre connectors; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; optical glass in the nature of optical lens blanks; optical glass filters; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; electronic proximity sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches in the nature of electric switches; skeleton switches in the nature of electronic switches; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; strain relief cable glands in the nature of cable connectors; electric switch panels; switch points in the nature of electric switches; switchboards; electricity switchboxes; switched spurs being parts of electrical sockets; switches, electric; switchgear; automatic switching apparatus for controlling light fixtures and installation; high frequency switching power supplies; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; temperature switches; thermal switches in the nature of temperature switches; time switches; time switches, automatic; traffic information panels in the nature of luminous road signs; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; tumbler switches in the nature of electrical switches; wall lights switches; wires, electric; wires of metal alloys for electrical fuses; electrical lighting transformers

INTERNATIONAL CLASS	011
DESCRIPTION TEXT	Accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting

installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely, lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets, namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely, electric torches for lighting; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairy lights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fans for personal use; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics

	for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes (LED) lighting apparatus, namely, LED light machines; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels, namely, flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, for Christmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; fittings for wall lights (other than switches); washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-conditioners for industrial purposes; anti-dazzle light shades; light boxes being lighting installations

GOODS AND SERVICES CLASSIFICATION

INTERNATIONAL CLASS	009	FIRST USE DATE	NONE	FIRST USE IN COMMERCE DATE	NONE	CLASS STATUS	6-ACTIVE
INTERNATIONAL CLASS	011	FIRST USE DATE	NONE	FIRST USE IN COMMERCE DATE	NONE	CLASS STATUS	6-ACTIVE

MISCELLANEOUS INFORMATION/STATEMENTS

CHANGE IN REGISTRATION	NO
PSEUDO MARK	COOL ICON

SECTION 66A INTERNATIONAL REGISTRATION DATA

INTL REG #	1536138
INTL REG DATE	12/27/2019
PRIORITY CLMD	NO
PRIOR CLMD DATE	N/A
INTL STATUS	001-REQUEST FOR EXTENSION OF PROTECTION PROCESSED
INTL STATUS DATE	06/18/2020
AUTO PROTECTION DATE	12/18/2021
INTL RENEWAL DATE	12/27/2029
INTL REG DEATH DATE	N/A
FIRST REFUSAL	YES

PROSECUTION HISTORY

DATE	ENT CD	ENT TYPE	DESCRIPTION	ENT NUM
03/04/2021	CNSA	O	APPROVED FOR PUB - PRINCIPAL REGISTER	017
03/04/2021	XAEC	I	EXAMINER'S AMENDMENT ENTERED	016
03/04/2021	GNEN	O	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	015
03/04/2021	GNEA	O	EXAMINERS AMENDMENT E-MAILED	014
03/04/2021	CNEA	R	EXAMINERS AMENDMENT -WRITTEN	013
02/05/2021	TEME	I	TEAS/EMAIL CORRESPONDENCE ENTERED	012
02/05/2021	CRFA	I	CORRESPONDENCE RECEIVED IN LAW OFFICE	011
02/05/2021	TROA	I	TEAS RESPONSE TO OFFICE ACTION RECEIVED	010
08/25/2020	RFNT	P	REFUSAL PROCESSED BY IB	009
08/05/2020	RFCS	P	NON-FINAL ACTION MAILED - REFUSAL SENT TO IB	008
08/05/2020	RFRR	P	REFUSAL PROCESSED BY MPU	007
06/28/2020	RFCR	E	NON-FINAL ACTION (IB REFUSAL) PREPARED FOR REVIEW	006
06/27/2020	CNRT	R	NON-FINAL ACTION WRITTEN	005
06/23/2020	MAFR	O	APPLICATION FILING RECEIPT MAILED	004
06/19/2020	DOCK	D	ASSIGNED TO EXAMINER	003
06/19/2020	NWOS	I	NEW APPLICATION OFFICE SUPPLIED DATA ENTERED IN TRAM	002
06/18/2020	REPR	M	SN ASSIGNED FOR SECT 66A APPL FROM IB	001

CURRENT CORRESPONDENCE INFORMATION

ATTORNEY	Julianne A. Henley
CORRESPONDENCE ADDRESS	Julianne A. Henley Sparrow IP PLLC 1567 Highlands Drive NE, Suite 110-290 Issaquah, WA 98029
DOMESTIC REPRESENTATIVE	NONE

COOLICON

Trademark Snap Shot Amendment & Mail Processing Stylesheet

(Table presents the data on Amendment & Mail Processing Complete)

OVERVIEW

SERIAL NUMBER	79287669	FILING DATE	12/27/2019
REG NUMBER	0000000	REG DATE	N/A
REGISTER	PRINCIPAL	MARK TYPE	TRADEMARK
INTL REG #	1536138	INTL REG DATE	12/27/2019
TM ATTORNEY	BEGGS, MONICA L	L.O. ASSIGNED	105

PUB INFORMATION

RUN DATE	03/05/2021
PUB DATE	04/06/2021
STATUS	681-PUBLICATION/ISSUE REVIEW COMPLETE
STATUS DATE	03/04/2021
LITERAL MARK ELEMENT	COOLICON

DATE ABANDONED	N/A	DATE CANCELLED	N/A
SECTION 2F	NO	SECTION 2F IN PART	NO
SECTION 8	NO	SECTION 8 IN PART	NO
SECTION 15	NO	REPUB 12C	N/A
RENEWAL FILED	NO	RENEWAL DATE	N/A
DATE AMEND REG	N/A		

FILING BASIS

FILED BASIS		CURRENT BASIS		AMENDED BASIS	
1 (a)	NO	1 (a)	NO	1 (a)	NO
1 (b)	NO	1 (b)	NO	1 (b)	NO
44D	NO	44D	NO	44D	NO
44E	NO	44E	NO	44E	NO
66A	YES	66A	YES		
NO BASIS	NO	NO BASIS	NO		

MARK DATA

STANDARD CHARACTER MARK	YES
LITERAL MARK ELEMENT	COOLICON
MARK DRAWING CODE	4-STANDARD CHARACTER MARK
COLOR DRAWING FLAG	NO

CURRENT OWNER INFORMATION

PARTY TYPE	10-ORIGINAL APPLICANT

NAME	Blue Marmalade Ltd
ADDRESS	36 Delmeny Street Edinburgh EH6 8RG
ENTITY	99-Limited company
CITIZENSHIP	GB6

GOODS AND SERVICES

INTERNATIONAL CLASS	009
DESCRIPTION TEXT	Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable connectors; electric cable couplings; cable covers in the nature of electricity conduits; junction boxes; cable locators; cables, electric; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings; electric connection boards; electrical connection boxes; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; domestic electric switches; ducting for electric cables; earth terminals; electric circuit breakers; electric cables; electric current switches; electric extension cables; electric extension leads; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; electromagnetic switches in the nature of solenoid valves; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; electronic hook switches; insulated electric wire; insulated electrical cables; joint boxes for housing electric cable joints; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; optical lens; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; light conductive rods in the nature of fibre optic light conduits; light conductors in the nature of fibre optic light conduits; light dimmers, electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; electronic digital light signboards; light switches; lighting ballasts; electric lighting dimmers; limit switches in the nature of electronic motion sensitive switches; liquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches in the nature of motion sensors; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon rotating lights for signalling; neon signs; optical beam deflectors; optical cables; optical fibre connectors; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; optical glass in the nature of optical lens blanks; optical glass filters; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; electronic proximity sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches in the nature of electric switches; skeleton switches in the nature of electronic switches; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; strain relief cable glands in the nature of cable connectors; electric switch panels; switch points in the nature of electric switches; switchboards; electricity switchboxes; switched spurs being parts of electrical sockets; switches, electric; switchgear; automatic switching apparatus for controlling light fixtures and installation; high frequency switching power supplies; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; temperature switches; thermal switches in the nature of temperature switches; time switches; time switches, automatic; traffic information panels in the nature of luminous road signs; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; tumbler switches in the nature of electrical switches; wall lights switches; wires, electric; wires of metal alloys for electrical fuses; electrical lighting transformers

INTERNATIONAL CLASS	011
DESCRIPTION TEXT	Accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting

installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely, lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets, namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely, electric torches for lighting; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairy lights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fans for personal use; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics

	for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes (LED) lighting apparatus, namely, LED light machines; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels, namely, flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, for Christmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; fittings for wall lights (other than switches); washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-conditioners for industrial purposes; anti-dazzle light shades; light boxes being lighting installations

GOODS AND SERVICES CLASSIFICATION

INTERNATIONAL CLASS	009	FIRST USE DATE	NONE	FIRST USE IN COMMERCE DATE	NONE	CLASS STATUS	6-ACTIVE
INTERNATIONAL CLASS	011	FIRST USE DATE	NONE	FIRST USE IN COMMERCE DATE	NONE	CLASS STATUS	6-ACTIVE

MISCELLANEOUS INFORMATION/STATEMENTS

CHANGE IN REGISTRATION	NO
PSEUDO MARK	COOL ICON

SECTION 66A INTERNATIONAL REGISTRATION DATA

INTL REG #	1536138
INTL REG DATE	12/27/2019
PRIORITY CLMD	NO
PRIOR CLMD DATE	N/A
INTL STATUS	001-REQUEST FOR EXTENSION OF PROTECTION PROCESSED
INTL STATUS DATE	06/18/2020
AUTO PROTECTION DATE	12/18/2021
INTL RENEWAL DATE	12/27/2029
INTL REG DEATH DATE	N/A
FIRST REFUSAL	YES

PROSECUTION HISTORY

DATE	ENT CD	ENT TYPE	DESCRIPTION	ENT NUM
03/04/2021	CNSA	O	APPROVED FOR PUB - PRINCIPAL REGISTER	017
03/04/2021	XAEC	I	EXAMINER'S AMENDMENT ENTERED	016
03/04/2021	GNEN	O	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	015
03/04/2021	GNEA	O	EXAMINERS AMENDMENT E-MAILED	014
03/04/2021	CNEA	R	EXAMINERS AMENDMENT -WRITTEN	013
02/05/2021	TEME	I	TEAS/EMAIL CORRESPONDENCE ENTERED	012
02/05/2021	CRFA	I	CORRESPONDENCE RECEIVED IN LAW OFFICE	011
02/05/2021	TROA	I	TEAS RESPONSE TO OFFICE ACTION RECEIVED	010
08/25/2020	RFNT	P	REFUSAL PROCESSED BY IB	009
08/05/2020	RFCS	P	NON-FINAL ACTION MAILED - REFUSAL SENT TO IB	008
08/05/2020	RFRR	P	REFUSAL PROCESSED BY MPU	007
06/28/2020	RFCR	E	NON-FINAL ACTION (IB REFUSAL) PREPARED FOR REVIEW	006
06/27/2020	CNRT	R	NON-FINAL ACTION WRITTEN	005
06/23/2020	MAFR	O	APPLICATION FILING RECEIPT MAILED	004
06/19/2020	DOCK	D	ASSIGNED TO EXAMINER	003
06/19/2020	NWOS	I	NEW APPLICATION OFFICE SUPPLIED DATA ENTERED IN TRAM	002
06/18/2020	REPR	M	SN ASSIGNED FOR SECT 66A APPL FROM IB	001

CURRENT CORRESPONDENCE INFORMATION

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DOMESTIC REPRESENTATIVE	NONE

COOLICON

To:	Blue Marmalade Ltd (docket@sparrowip.com)
Subject:	U.S. Trademark Application Serial No. 79287669 - COOLICON - N/A
Sent:	March 04, 2021 03:17:59 PM
Sent As:	ecom105@uspto.gov
Attachments:	

United States Patent and Trademark Office (USPTO)
Office Action (Official Letter) About Applicant's Trademark Application

U.S. Application Serial No. 79287669

Mark: COOLICON

Correspondence Address:
Julianne A. Henley
Sparrow IP PLLC
1567 Highlands Drive NE, Suite 110-290
Issaquah WA 98029

Applicant: Blue Marmalade Ltd

Reference/Docket No. N/A

Correspondence Email Address:

docket@sparrowip.com

EXAMINER'S AMENDMENT

Issue date: **March 04, 2021**
International Registration No. 1536138

Application has been amended as shown below. The trademark examining attorney is amending the application as follows. No prior approval or authorization from applicant or applicant's attorney is required. TMEP §707.02. Please notify the examining attorney immediately of any objections. TMEP §707. Otherwise, no response is required. *Id.* In addition, applicant is advised that amendments to the goods are permitted only if they clarify or limit them; amendments that add to or broaden the scope of the goods are not permitted. 37 C.F.R. §2.71(a).

AMENDED IDENTIFICATION OF GOODS

The identification of goods has been amended to correct a typographical error and remove redundant entries. The identification of goods of record now reads as follows:

International Class 9: Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable connectors; electric cable couplings; cable covers in the nature of electricity conduits; junction boxes; cable locators; cables, electric; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings;

electric connection boards; electrical connection boxes; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; domestic electric switches; ducting for electric cables; earth terminals; electric circuit breakers; electric cables; electric current switches; electric extension cables; electric extension leads; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; electromagnetic switches in the nature of solenoid valves; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; electronic hook switches; insulated electric wire; insulated electrical cables; joint boxes for housing electric cable joints; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; optical lens; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; light conductive rods in the nature of fibre optic light conduits; light conductors in the nature of fibre optic light conduits; light dimmers, electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; electronic digital light signboards; light switches; lighting ballasts; electric lighting dimmers; limit switches in the nature of electronic motion sensitive switches; liquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches in the nature of motion sensors; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon rotating lights for signalling; neon signs; optical beam deflectors; optical cables; optical fibre connectors; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; optical glass in the nature of optical lens blanks; optical glass filters; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; electronic proximity sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches in the nature of electric switches; skeleton switches in the nature of electronic switches; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; strain relief cable glands in the nature of cable connectors; electric switch panels; switch points in the nature of electric switches; switchboards; electricity switchboxes; switched spurs being parts of electrical sockets; switches, electric; switchgear; automatic switching apparatus for controlling light fixtures and installation; high frequency switching power supplies; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; temperature switches; thermal switches in the nature of temperature switches; time switches; time switches, automatic; traffic information panels in the nature of luminous road signs; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; tumbler switches in the nature of electrical switches; wall lights switches; wires, electric; wires of metal alloys for electrical fuses; electrical lighting transformers.

International Class 11: Accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets, namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely electric torches for lighting; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical

lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairy lights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fans for personal use; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes (LED) lighting apparatus, namely, LED light machines; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels namely flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, for Christmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; fittings for wall lights (other than switches); washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-

conditioners for industrial purposes; anti-dazzle light shades; light boxes being lighting installations.

See TMEP §§1402.01, 1402.01(e).

/Monica L. Beggs/
Examining Attorney
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To:	Blue Marmalade Ltd (docket@sparrowip.com)
Subject:	U.S. Trademark Application Serial No. 79287669 - COOLICON - N/A
Sent:	March 04, 2021 03:18:00 PM
Sent As:	ecom105@uspto.gov
Attachments:	

United States Patent and Trademark Office (USPTO)

USPTO OFFICIAL NOTICE_

Office Action (Official Letter) has issued
on **March 04, 2021** for
U.S. Trademark Application Serial No. 79287669

Your trademark application has been reviewed by a trademark examining attorney. As part of that review, the assigned attorney has issued an official letter. Please follow the steps below.

(1) Read the official letter. No response is necessary.

(2) Direct questions about the contents of the Office action to the assigned attorney below.

/Monica L. Beggs/
Examining Attorney
Law Office 105
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Direct questions about navigating USPTO electronic forms, the USPTO website, the application process, the status of your application, and/or whether there are outstanding deadlines or documents related to your file to the Trademark Assistance Center (TAC).

GENERAL GUIDANCE

- **Check the status of your application periodically** in the Trademark Status & Document Retrieval (TSDR) database to avoid missing critical deadlines.

- **Update your correspondence email address**, if needed, to ensure you receive important USPTO notices about your application.

- **Beware of misleading notices sent by private companies about your application.** Private companies not associated with the USPTO use public information available in trademark registrations to mail and email trademark-related offers and notices – most of which require fees. All **official USPTO correspondence** will only be **emailed from the domain "@uspto.gov."**

Trademark Snap Shot Amendment & Mail Processing Stylesheet

(Table presents the data on Amendment & Mail Processing Complete)

OVERVIEW

SERIAL NUMBER	79287669	FILING DATE	12/27/2019
REG NUMBER	0000000	REG DATE	N/A
REGISTER	PRINCIPAL	MARK TYPE	TRADEMARK
INTL REG #	1536138	INTL REG DATE	12/27/2019
TM ATTORNEY	BEGGS, MONICA L	L.O. ASSIGNED	105

PUB INFORMATION

RUN DATE	02/06/2021
PUB DATE	N/A
STATUS	661-RESPONSE AFTER NON-FINAL-ACTION-ENTERED
STATUS DATE	02/05/2021
LITERAL MARK ELEMENT	COOLICON

DATE ABANDONED	N/A	DATE CANCELLED	N/A
SECTION 2F	NO	SECTION 2F IN PART	NO
SECTION 8	NO	SECTION 8 IN PART	NO
SECTION 15	NO	REPUB 12C	N/A
RENEWAL FILED	NO	RENEWAL DATE	N/A
DATE AMEND REG	N/A		

FILING BASIS

FILED BASIS		CURRENT BASIS		AMENDED BASIS	
1 (a)	NO	1 (a)	NO	1 (a)	NO
1 (b)	NO	1 (b)	NO	1 (b)	NO
44D	NO	44D	NO	44D	NO
44E	NO	44E	NO	44E	NO
66A	YES	66A	YES		
NO BASIS	NO	NO BASIS	NO		

MARK DATA

STANDARD CHARACTER MARK	YES
LITERAL MARK ELEMENT	COOLICON
MARK DRAWING CODE	4-STANDARD CHARACTER MARK
COLOR DRAWING FLAG	NO

CURRENT OWNER INFORMATION

PARTY TYPE	10-ORIGINAL APPLICANT

NAME	Blue Marmalade Ltd
ADDRESS	36 Delmeny Street Edinburgh EH6 8RG
ENTITY	99-Limited company
CITIZENSHIP	GB6

GOODS AND SERVICES

INTERNATIONAL CLASS	009
DESCRIPTION TEXT	Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable connectors; electric cable couplings; cable covers in the nature of electricity conduits; junction boxes; cable locators; cables, electric; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings; electric connection boards; electrical connection boxes; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; domestic electric switches; ducting for electric cables; earth terminals; electric circuit breakers; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; electromagnetic switches in the nature of solenoid valves; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; electronic hook switches; insulated electric wire; insulated electrical cables; joint boxes for housing electric cable joints; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; optical lens; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; slight conductive rods in the nature of fibre optic light conduits; light conductors in the nature of fibre optic light conduits; light dimmers; electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; electronic digital light signboards; light switches; lighting ballasts; batteries for lighting; electric lighting dimmers; limit switches in the nature of electronic motion sensitive switches; liquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches in the nature of motion sensors; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon rotating lights for signalling; neon signs; optical beam deflectors; optical cables; optical fibre connectors; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; optical glass in the nature of optical lens blanks; optical glass filters; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; electronic proximity sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches in the nature of electric switches; skeleton switches in the nature of electronic switches; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; strain relief cable glands in the nature of cable connectors; electric switch panels; electric switch plates; switch points in the nature of electric switches; switchboards; electricity switchboxes; switched spurs being parts of electrical sockets; switches, electric; switchgear; automatic switching apparatus for controlling light fixtures and installation; high frequency switching power supplies; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; temperature switches; thermal switches in the nature of temperature switches; time switches; time switches, automatic; electronic touch sensitive switches; traffic information panels in the nature of luminous road signs; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; tumbler switches in the nature of electrical switches; wall lights switches; wires, electric; wires of metal alloys for electrical fuses; electrical lighting transformers

INTERNATIONAL CLASS	011
DESCRIPTION TEXT	Accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air

conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures ; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; bicycle lights; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets, namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely electric torches for lighting; electric lighting fixtures; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lighting installations for illumination purposes; emergency lights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairy lights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fans for personal use; fans for air conditioning apparatus; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; fluorescent lighting tubes; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp

	standards; lamp stands; lamps; burners for lamps; electric lamps; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes [LED] lighting apparatus, namely, LED light machines; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lamp glasses; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels namely flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, for Christmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; electric night lights; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; electric torches for lighting; discharge tubes, electric, for lighting; luminous tubes for lighting; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; fittings for wall lights [other than switches]; washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes]; anti-dazzle light shades; light boxes being lighting installations

GOODS AND SERVICES CLASSIFICATION

INTERNATIONAL CLASS	009	FIRST USE DATE	NONE	FIRST USE IN COMMERCE DATE	NONE	CLASS STATUS	6-ACTIVE
INTERNATIONAL CLASS	011	FIRST USE DATE	NONE	FIRST USE IN COMMERCE DATE	NONE	CLASS STATUS	6-ACTIVE

MISCELLANEOUS INFORMATION/STATEMENTS

CHANGE IN REGISTRATION	NO
PSEUDO MARK	COOL ICON

SECTION 66A INTERNATIONAL REGISTRATION DATA

INTL REG #	1536138
INTL REG DATE	12/27/2019
PRIORITY CLMD	NO
PRIOR CLMD DATE	N/A
INTL STATUS	001-REQUEST FOR EXTENSION OF PROTECTION PROCESSED
INTL STATUS DATE	06/18/2020
AUTO PROTECTION DATE	12/18/2021
INTL RENEWAL DATE	12/27/2029
INTL REG DEATH DATE	N/A
FIRST REFUSAL	YES

PROSECUTION HISTORY

DATE	ENT CD	ENT TYPE	DESCRIPTION	ENT NUM
02/05/2021	TEME	I	TEAS/EMAIL CORRESPONDENCE ENTERED	012
02/05/2021	CRFA	I	CORRESPONDENCE RECEIVED IN LAW OFFICE	011
02/05/2021	TROA	I	TEAS RESPONSE TO OFFICE ACTION RECEIVED	010
08/25/2020	RFNT	P	REFUSAL PROCESSED BY IB	009
08/05/2020	RFCS	P	NON-FINAL ACTION MAILED - REFUSAL SENT TO IB	008
08/05/2020	RFRR	P	REFUSAL PROCESSED BY MPU	007
06/28/2020	RFCR	E	NON-FINAL ACTION (IB REFUSAL) PREPARED FOR REVIEW	006
06/27/2020	CNRT	R	NON-FINAL ACTION WRITTEN	005
06/23/2020	MAFR	O	APPLICATION FILING RECEIPT MAILED	004
06/19/2020	DOCK	D	ASSIGNED TO EXAMINER	003
06/19/2020	NWOS	I	NEW APPLICATION OFFICE SUPPLIED DATA ENTERED IN TRAM	002
06/18/2020	REPR	M	SN ASSIGNED FOR SECT 66A APPL FROM IB	001

CURRENT CORRESPONDENCE INFORMATION

ATTORNEY	Julianne A. Henley
CORRESPONDENCE ADDRESS	Julianne A. Henley Sparrow IP PLLC 1567 Highlands Drive NE, Suite 110-290 Issaquah WA 98029
DOMESTIC REPRESENTATIVE	NONE

COOLICON

PTO- 1957
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Response to Office Action

The table below presents the data as entered.

Input Field	Entered
SERIAL NUMBER	79287669
LAW OFFICE ASSIGNED	LAW OFFICE 105
MARK SECTION	
MARK	mark
LITERAL ELEMENT	COOLICON
STANDARD CHARACTERS	YES
USPTO-GENERATED IMAGE	YES
MARK STATEMENT	The mark consists of standard characters, without claim to any particular font style, size or color.
OWNER SECTION (current)	
NAME	Blue Marmalade Ltd
OWNER SECTION (proposed)	
NAME	Blue Marmalade Ltd
EMAIL	XXXX
GOODS AND/OR SERVICES SECTION (009) (current)	
INTERNATIONAL CLASS	009
DESCRIPTION	
Anti-dazzle shades; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable boxes (electric-); cable channels (electric-); cable connectors; cable couplings (electric-); cable covers [conduits]; junction boxes [electricity]; cable locators; cables, electric; cell switches [electricity]; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks [electric cable]; connection boards [electric]; connection boxes [electricity]; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; dimmer switches; dimmers [regulators] (light -), electric; display signs of metal [luminous or mechanical]; domestic switches [electric]; ducting for electric cables; earth terminals; electric breakers [switches]; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus; electricity mains (materials for -) [wires, cables]; electrified rails for mounting spot lights; electromagnetic switches; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements; flashing lights [luminous signals]; flexible sheaths for electric cables; hook switches; humidity switches; insulated electric wire; insulated electrical cables; joint boxes for housing cable joints; jointing boxes; junction sleeves for electric cables; junction sleeves for electrical cables; lens; level switches; light boxes; light conducting filaments [optical fibers [fibres]]; light conductive rods; light conductors; light dimmers [regulators], electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; light signboards; light switches; light-emitting diodes [LED]; lighting ballasts; lighting (batteries for -); lighting dimmers; limit switches; liquid level switches; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches; mercury switches; metal signboards [electric]; metal signboards [luminous]; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon lights [signals]; neon signs; optical beam deflectors; optical cables; optical connectors; optical electronic components; optical emitters; optical fibre cables; optical fibres; optical glass; optical glass filters; optical lamps; optical lanterns; optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens; ornamental magnets; plastic lenses; power cables; power switches; pressure switches; proximity switches; sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches [electric];	

skeleton switches [electronic]; sleeves (junction -) for electric cables; splice boxes [electric]; splice connectors [electric]; strain relief cable glands; switch panels [electric]; switch plates [electric]; switch points [electric]; switchboards; switchboxes [electricity]; switched spurs [electric]; switches, electric; switchgear [electric]; switching apparatus (electric-); switching power supply apparatus; tactile switches [electric]; temperature controllers; temperature switches; thermal switches; time switches; time switches, automatic; touch switches; traffic information panels (non-metallic-) [luminous signs]; traffic signs (non-metallic-) [luminous]; traffic signs of metal [luminous]; traffic-light apparatus [signalling devices]; tumbler switches; wall lights (fittings for-) [switches]; wires, electric; wires of metal alloys [fuse wire]

GOODS AND/OR SERVICES SECTION (009) (proposed)

INTERNATIONAL CLASS	009

TRACKED TEXT DESCRIPTION

~~Anti-dazzle shades~~; Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; aut omatic timing switches; batteries for lighting; cable connectors; ~~cable boxes (electric-)~~; electric cable couplings; ~~cable channels (electric-)~~; cabl e covers in the nature of electricity conduits; junction boxes; ~~cable couplings (electric-)~~; cable locators; ~~cable covers [conduits]~~; cables, electric; ~~junction boxes [electricity]~~; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; ~~cell switches [electricity]~~; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings; electric connection boards; electrical connection boxes; ~~connection blocks [electric cable]~~; connection cables; ~~connection boards [electric]~~; connections for electric cables; ~~connection boxes [electricity]~~; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; ~~dimmer switches~~; domestic electric switches; ~~dimmers [regulators] (light -), electric~~; ducting for electric cables; ~~display signs of metal [luminous or mechanical]~~; earth terminals; ~~domestic switches [electric]~~; electric circuit breakers; electric cables; electric current switches; ~~electric breakers [switches]~~; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; ~~electric switching apparatus~~; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; ~~electrical switching apparatus~~; electromagnetic switches in the nature of solenoid valves; ~~electricity mains (materials for -) [wires, cables]~~; electronic touch sensitive switches; enamelled electric wires; ~~electr omagnetic switches~~; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; ~~fi bre optical elements~~; electronic hook switches; ~~flashing lights [luminous signals]~~; insulated electric wire; insulated electrical cables; ~~hook switches~~; joint boxes for housing electric cable joints; ~~humidity switches~~; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; ~~joint boxes for housing cable joints~~; optical lens; ~~jointing boxes~~; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; slight conductive rods in the nature of fibre optic light conduits; ~~lens~~; light conductors in the nature of fibre optic light conduits; ~~level switches~~; light dimmers; ~~light boxes~~; electric; ~~light conducting filaments [optical fibers [fibres]]~~; light diodes; ~~light conductive rods~~; light emitting diode displays; ~~light conductors~~; light emitting diodes (LEDs); ~~light dimmers [regulators], electric~~; light pens; electronic digital light signboards; light switches; lighting ballasts; batteries for lighting ; ~~light signboards~~; electric lighting dimmers; limit switches in the nature of electronic motion sensitive switches; ~~light-emitting diodes [LED]~~; l iquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; ~~lighting (batteries for -)~~; magnets; ~~lighting dimmers~~; male connectors for electrical cables; ~~limit switches~~; mechanical contact switches in the nature of motion sensors; ~~liquid level switches~~; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; ~~mechanical contact switches~~; neon light indicators for use in electrical circuits; neon rotating lights for signalling; ~~metal signboards [electric]~~; neon signs; ~~metal signboards [luminous]~~; optical beam deflectors; optical cables; optical fibre connectors; ~~neon lights [signals]~~; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; ~~optical connectors~~; optical glass in the nature of optical lens blanks; ~~optical electronic components~~; optical glass filters; ~~optical emitters~~; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; ~~optical glass~~; optical reflectors; optical sensors; optical shutters; opt ical switches; ~~optical mirrors~~; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; ~~optical viewing screens~~; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; ~~plastic lenses~~; electronic proximity sensor switches; s heaths for electric cables; sheaths for electrical wires; ~~pressure switches~~; skeleton switches in the nature of electric switches; ~~proximity switches~~; skeleton switches in the nature of electronic switches; ~~sensor switches~~; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; ~~skeleton switches [electric]~~; strain relief cable glands in the nature of cable connectors; ~~skeleton switches [electronic]~~; electric switch panels; ~~sleeves (junction -) for electric cables~~; electric switch plates; ~~s plice boxes [electric]~~; switch points in the nature of electric switches; ~~splice connectors [electric]~~; switchboards; ~~strain relief cable glands~~; elect ricity switchboxes; ~~switch panels [electric]~~; switched spurs being parts of electrical sockets; ~~switch plates [electric]~~; switches, electric; ~~switch points [electric]~~; switchgear; automatic switching apparatus for controlling light fixtures and installation; ~~switchboxes [electricity]~~; high frequency switching power supplies; ~~switched spurs [electric]~~; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; ~~switchgear [electric]~~; temperature switches; ~~switching apparatus (electric-)~~; thermal switches in the nature of temperature switches; ~~switching power supply apparatus~~; time switches; ~~tactile switches [electric]~~; time switches, automatic; ~~temperat ure controllers~~; electronic touch sensitive switches; traffic information panels in the nature of luminous road signs; ~~thermal switches~~; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; ~~touch switches~~; tumbler switches in the nature of electrical switches; ~~traffic information panels (non-metallic-) [luminous signs]~~; wall lights switches; ~~traffic signs (non-metallic-) [luminous]~~; wires, electric; ~~traffic signs~~

~~of metal [luminous]~~; wires of metal alloys for electrical fuses; ~~traffic-light apparatus [signalling devices]~~; electrical lighting transformers; ~~tumbler switches~~; ~~wall lights (fittings for -) [switches]~~; ~~wires of metal alloys [fuse wire]~~

FINAL DESCRIPTION

Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable connectors; electric cable couplings; cable covers in the nature of electricity conduits; junction boxes; cable locators; cables, electric; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings; electric connection boards; electrical connection boxes; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; domestic electric switches; ducting for electric cables; earth terminals; electric circuit breakers; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; electromagnetic switches in the nature of solenoid valves; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; electronic hook switches; insulated electric wire; insulated electrical cables; joint boxes for housing electric cable joints; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; optical lens; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; slight conductive rods in the nature of fibre optic light conduits; light conductors in the nature of fibre optic light conduits; light dimmers; electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; electronic digital light signboards; light switches; lighting ballasts; batteries for lighting; electric lighting dimmers; limit switches in the nature of electronic motion sensitive switches; liquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches in the nature of motion sensors; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon rotating lights for signalling; neon signs; optical beam deflectors; optical cables; optical fibre connectors; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; optical glass in the nature of optical lens blanks; optical glass filters; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; electronic proximity sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches in the nature of electric switches; skeleton switches in the nature of electronic switches; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; strain relief cable glands in the nature of cable connectors; electric switch panels; electric switch plates; switch points in the nature of electric switches; switchboards; electricity switchboxes; switched spurs being parts of electrical sockets; switches, electric; switchgear; automatic switching apparatus for controlling light fixtures and installation; high frequency switching power supplies; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; temperature switches; thermal switches in the nature of temperature switches; time switches; time switches, automatic; electronic touch sensitive switches; traffic information panels in the nature of luminous road signs; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; tumbler switches in the nature of electrical switches; wall lights switches; wires, electric; wires of metal alloys for electrical fuses; electrical lighting transformers

WEBPAGE URL	None Provided
WEBPAGE DATE OF ACCESS	None Provided

GOODS AND/OR SERVICES SECTION (011) (current)

INTERNATIONAL CLASS	011

DESCRIPTION

Accelerated ion devices [for treating the air]; air conditioners; air conditioning; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air; apparatus for lighting; appliances for illumination; aquarium lamps; arc lamps; arc lamps [lighting fixtures]; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units; battery powered incandescent emergency lighting units; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; carbon for arc lamps; casings for lamps; casings for lights; ceiling fans; ceiling illuminants; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus; chimneys for oil lamps; christmas lights [other than candles]; christmas tree ornaments for illumination [electric lights]; christmas trees (electric lights for -); coils for cooling; combined heating and air conditioning apparatus; computer controlled lighting apparatus; computer controlled lighting instruments; conditioning air (installations for -); cooling apparatus; cooling appliances and installations; cooling domes; cooling elements; cooling evaporators; cooling installations and machines; cord pendants [light fittings]; counterweight fittings for pendant lamps; curling lamps; cycle lights; cyclones [air purifying

machines]; decorative electric lighting apparatus; decorative gas lighting; decorative lighting; decorative lighting for christmas trees; decorative lighting sets; decorative lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; diffusers (light -); discharge tubes, electric, for lighting; display lighting; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber lighting apparatus; electric flashlights; electric hand lamps [other than for photographic use]; electric incandescent lamps; electric indoor lighting apparatus; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric light fittings; electric lighting; electric lighting apparatus; electric lighting fixtures; electric lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps; emergency lighting; emergency lighting apparatus; emergency lighting installations; emergency lights; evaporative air cooling units; evaporative cooling towers; evaporators; evaporators for air conditioners; extractors [ventilation or air conditioning]; fairy lights for festive decoration; fairy lights for festive decorations; fans [air-conditioning]; fans (electric -) for personal use; fans for air conditioning apparatus; fans [parts of air-conditioning installations]; fiber optic lighting fixtures; filaments for electric lamps; filaments (magnesium -) for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights [hand-held lamps]; flashlights [torches]; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus; fluorescent lighting tubes; fluorescent lights; fluorescent tube fittings; fluorescent tubes; full spectrum light sources; garden lighting; garden lights; gas lamps; gas lights; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps; glass covers for lamps for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; hanging lamps; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illuminant lamps for projectors; illuminated push-buttons; illumination fittings; illumination installations; illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; inspection lamps; inspection lights; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps (burners for -); lamps (electric -); lamps fitted with extendible supports; lamps for christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; lamps (globes for -); lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; light assemblies; light bars; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; light discharge tubes; light filters [other than for medical or photographic use]; light fittings; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence; light sources [other than for photographic or medical use]; lightbulbs; light-emitting diodes [LED] lighting apparatus; lighting; lighting apparatus; lighting apparatus and installations; lighting armatures; lighting devices for showcases; lighting elements; lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for display purposes; lighting glasses; lighting installations; lighting lamps; lighting louvres; lighting ornaments [fittings]; lighting [other than for medical photographic use]; lighting panels; lighting tracks [lighting apparatus]; lighting transformers; lighting tubes; lights, electric, for christmas trees; lights for external installation; lights for festive decoration; lights for gas-discharge lamps; lights for incandescent lamps; lights for music stands; lights for track mounting; lights for wall mounting; louvres for light control; louvres for light deflection; louvres for lights; luminaires; luminaires for emergency use; luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mirror balls being lighting fittings; mural lamps; neon lamps for illumination; night lights [other than candles]; oil lamps; opaque casings for lamps; opaque casings for lights; ornaments for christmas trees [lights]; outdoor electrical lighting fixtures; outdoor lighting; outdoor lighting fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps [for illumination]; portable lamps [for illumination]; portable search lamps; projection lamps; projector lamps; radiant ceiling plates; reading lamps; reflectors adapted for lighting apparatus; reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights [lamps]; room air conditioners; room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; sconces [electric light fixtures]; search lights; searchlights; security lighting; self-luminous light sources; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources; sockets for electric lights; solar lamps; solar lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights; strings of coloured lights for decorative purposes; strings of lights; strings of lights [rope lights]; strobe lights [decorative]; strobe lights [light effects]; stroboscopic lamps [decorative]; stroboscopic lamps [light effects]; studio lamps; sun lamps; sun ray lamps; supply air diffusers; suspension rails [not electrified] for electrical lighting fixtures; table fans; table lamp (lampshades for-); table lamps; torches for lighting; tubes (discharge -), electric, for lighting; tubes (luminous -) for lighting; ultra-violet ray

lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation [air-conditioning] installations and apparatus; wall lamps; wall lights; wall lights (fittings for-) [other than switches]; washstand lamps; water coolers; water cooling apparatus; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes]

GOODS AND/OR SERVICES SECTION (011) (proposed)

INTERNATIONAL CLASS	011

TRACKED TEXT DESCRIPTION

~~Accelerated ion devices [for treating the air]~~; Accelerated ion devices for the treatment of air; air conditioners; ~~air conditioning~~; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; ~~apparatus for cleaning air~~; apparatus for cleaning air, namely, air cleaning units; ~~apparatus for lighting~~; apparatus for lighting, namely, lighting installations; ~~appliances for illumination~~; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; ~~arc lamps [lighting fixtures]~~; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; ~~battery powered fluorescent emergency lighting units~~; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; ~~battery powered incandescent emergency lighting units~~; bedside lamps; bicycle lights; book lights; bulbs for lighting ; bulkhead lights; burners for lamps; casings for lamps; ~~carbon for arc lamps~~; casings for lighting fixtures; ceiling fans; ~~casings for lights~~; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ~~ceiling illuminants~~; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; ~~chilling apparatus~~; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; ~~christmas lights [other than candles]~~; lights, electric for Christmas trees; ~~christmas tree ornaments for illumination [electric lights]~~; coils as parts of cooling installations; ~~christmas trees (electric lights for -)~~; combined heating and air conditioning apparatus; ~~coils for cooling~~; computer controlled lighting installations; computer controlled lighting instruments, namely lamps; ~~computer controlled lighting apparatus~~; installations for conditioning air; ~~computer controlled lighting instruments~~; air cooling apparatus; ~~conditioning air (installations for -)~~; cooling appliances and installations for water; ~~cooling apparatus~~; cooling domes; ~~cooling appliances and installations~~; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; ~~cooling elements~~; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; ~~cooling installations and machines~~; counterweight fittings for pendant lamps; ~~cord pendants [light fittings]~~; bicycle lights; decorative electric lighting apparatus, namely, fairy lights; ~~curling lamps~~; decorative gas lamps; ~~cycle lights~~; decorative lighting in the nature of electrically-illuminated lanterns; ~~cyclones [air purifying machines]~~; decorative electric lights for Christmas trees; ~~decorative electric lighting apparatus~~; decorative lighting sets, namely, electrically-illuminated figurines; ~~decorative gas lighting~~; decorative string lights; ~~decorative lighting~~; desk lamps; ~~decorative lighting for christmas trees~~; diffusers being parts of lighting apparatus; ~~decorative lighting sets~~; diffusers being parts of lighting installations; ~~decorative lights~~; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; ~~diffusers (light -)~~; dome lights for furniture; domestic air conditioning apparatus; ~~display lighting~~; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; ~~electric apparatus for lighting~~; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; ~~electric fiber lighting apparatus~~; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; ~~electric hand lamps [other than for photographic use]~~; electric lamp bulbs; electric lamps; ~~electric indoor lighting apparatus~~; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely electric torches for lighting; electric lighting fixtures; ~~electric light fittings~~; electric holiday lighting installations; ~~electric lighting~~; electric lights; ~~electric lighting apparatus~~; electric lights for festive decorations; electric night lights; ~~electric lighting installations~~ ; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; ~~electric torches~~; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; ~~electrical glass bulbs~~; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lighting installations for illumination purposes; ~~emergency lamps~~; emergency lights lighting fixtures for illumination purposes; ~~emergency lighting~~; evaporative air cooling units for domestic use; ~~emergency lighting apparatus~~; evaporative air cooling towers; ~~emergency lighting installations~~; evaporators for chemical processing; ~~emergency lights~~; evaporators for air conditioners; ~~evaporative air cooling units~~; extractors hoods for kitchens; ~~evaporative cooling towers~~; fairy lights for festive decoration; ~~evaporators~~; fairy lights for festive decorations; fans for air conditioning apparatus; ~~extractors [ventilation or air conditioning]~~; electric fans for personal use; fans for air conditioning apparatus; fans being parts of air-conditioning installations; ~~fans [air-conditioning]~~; fiber optic lighting fixtures; ~~fans (electric -) for personal use~~; filaments for electric lamps; magnesium filaments for lighting; ~~fans [parts of air-conditioning installations]~~; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; ~~filaments (magnesium -) for lighting~~; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; ~~flashlights [hand-held lamps]~~; flourescent electric light bulbs; ~~flashlights [torches]~~; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; fluorescent lighting tubes; ~~fluorescent lighting apparatus~~; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely,

paver lights; ~~fluorescent lights~~; garden lights, namely, paver lights; ~~fluorescent tube fittings~~; gas lamps; ~~fluorescent tubes~~; gas lights, namely, lamps; ~~full spectrum light sources~~; germicidal lamps for purifying air; ~~garden lighting~~; glass covers being fittings for lamps for sun lamps; ~~garden lights~~; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; ~~gas lights~~; halogen lamps; halogen light bulb; halogen light bulbs; ~~glass covers for lamps~~; hanging ceiling lamps; ~~glass covers for lamps for operating rooms~~; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; ~~hanging lamps~~; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; ~~holders for light sources~~; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; ~~illuminant lamps for projectors~~; incandescent light bulbs; ~~illuminated push-buttons~~; incandescent lighting fixtures; ~~illumination fittings~~; indoor electrical lighting fixtures; ~~illumination installations~~; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; ~~illuminators~~; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; ~~indoor fluorescent electrical lighting fittings~~; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; ~~inspection lamps~~; lamp finials; ~~inspection lights~~; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; burners for lamps; electric lamps; ~~lamp holders~~; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; ~~lamps (burners for -)~~; lampshade holders; ~~lamps (electric -)~~; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; ~~lamps (globes for -)~~; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; ~~lanterns made of ceramics~~; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; ~~light assemblies~~; light fixtures; ~~light bars~~; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; ~~light discharge tubes~~; lightbulbs; ~~light filters [other than for medical or photographic use]~~; light-emitting diodes [LED] lighting apparatus, namely, LED light machines; ~~light fittings~~; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ~~light sources of electro luminescence~~; ceiling lighting fittings; ~~light sources [other than for photographic or medical use]~~; lighting fixtures; lighting fixtures for commercial use; ~~light-emitting diodes [LED] lighting apparatus~~; lighting fixtures for household use; ~~lighting~~; lighting for aquariums; ~~lighting apparatus~~; lighting for illuminating displays; ~~lighting apparatus and installations~~; lamp glasses; ~~lighting armatures~~; lighting installations; lighting lamps; ~~lighting elements~~; lighting louvres, namely, lampshades; ~~lighting fittings~~; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels namely flat panel lighting apparatus; lighting tracks; lighting tubes; ~~lighting for display purposes~~; lights, electric, for Christmas trees; ~~lighting glasses~~; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; ~~lighting louvres~~; reading lights for music stands; ~~lighting ornaments [fittings]~~; lights for track mounting, namely, electric track lighting units; ~~lighting [other than for medical photographic use]~~; lights for wall mounting; ~~lighting panels~~; louvres for light control in the nature of lampshades; ~~lighting tracks [lighting apparatus]~~; louvres for light deflection in the nature of lampshades; ~~lighting transformers~~; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; ~~lights for external installation~~; electric luminaires for security use; ~~lights for festive decoration~~; luminaries; ~~lights for gas-discharge lamps~~; luminous discharge lamps; ~~lights for incandescent lamps~~; luminous house numbers; ~~lights for music stands~~; luminous tubes for lighting; ~~lights for track mounting~~; magnesium filaments for lighting; map reading lights; ~~louvres for light control~~; mercury lamps; ~~louvres for light deflection~~; metal halide lamps; ~~louvres for lights~~; miners' lamps; ~~luminaires~~; miniature light bulbs; ~~luminaires for emergency use~~; mural lamps; ~~luminaires for security use~~; neon lamps for illumination; electric night lights; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; ~~map lights~~; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; ~~mirror balls being lighting fittings~~; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; ~~night lights [other than candles]~~; pocket search lights; portable hand lamps; portable lamps; ~~opaque casings for lights~~; portable search lamps; ~~ornaments for christmas trees [lights]~~; reading lamps; reflectors adapted for lighting apparatus; ~~outdoor lighting~~; light reflectors for illuminators; ~~outdoor lighting fittings~~; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; ~~portable hand lamps [for illumination]~~; roadlights; ~~portable lamps [for illumination]~~; roof fans; roof lights in the nature of lamps; ~~projection lamps~~; room air conditioners; ~~projector lamps~~; electric room fans; ~~radiant ceiling plates~~; running lights for boats; safety lamps; safety lamps for underground use; ~~reflectors for illuminators~~; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; ~~roof lights [lamps]~~; solar powered all-weather lights; solar powered lamps; ~~room fans~~; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; ~~sconces [electric light fixtures]~~; standard lamps; standing lamps; street lamps; ~~security lighting~~; strings of coloured lights for decoration; ~~self-luminous light sources~~; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; ~~shades for light sources~~; decorative strobe lights apparatus; flashing strobe lights; ~~solar lamps~~; stroboscopic lamps; ~~solar lights~~; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; electric torches for lighting; discharge tubes, electric, for lighting; ~~strings of coloured lights~~; luminous tubes for lighting; ultra-violet ray lamps for cosmetic purposes; ~~strings of lights~~; ultra violet ray lamps, not for medical purposes; ~~strings of lights [rope lights]~~; ultra-violet sun ray lamps for cosmetic purposes; ~~strobe lights~~

[decorative]; uplighters; strobe lights [light effects]; UV halogen metal vapour lamps; stroboscopic lamps [decorative]; vacuum lamps; stroboscopic lamps [light effects]; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; supply air diffusers; fittings for wall lights [other than switches]; suspension rails [not electrified] for electrical lighting fixtures; washstand lamps; table fans; water coolers ; table lamp (lampshades for -); water cooling apparatus, namely, towers; window air conditioning apparatus; torches for lighting; window-mounting air-conditioners [for industrial purposes]; tubes (discharge -), electric, for lighting; anti-dazzle light shades; tubes (luminous -) for lighting; light boxes being lighting installations; ventilation [air-conditioning] installations and apparatus; wall lights (fittings for-) [other than switches]; water cooling apparatus

FINAL DESCRIPTION

Accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures ; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; bicycle lights; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets, namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely electric torches for lighting; electric lighting fixtures; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lighting installations for illumination purposes; emergency lights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairy lights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fans for personal use; fans for air conditioning apparatus; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; fluorescent lighting tubes; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; burners for lamps; electric lamps; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security

lighting; globes for lamps; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes [LED] lighting apparatus, namely, LED light machines; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lamp glasses; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels namely flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, for Christmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; electric night lights; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; electric torches for lighting; discharge tubes, electric, for lighting; luminous tubes for lighting; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; fittings for wall lights [other than switches]; washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes]; anti-dazzle light shades; light boxes being lighting installations

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WEBPAGE DATE OF ACCESS	None Provided
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Response to Office Action

To the Commissioner for Trademarks:

Application serial no. **79287669** COOLICON(Standard Characters, see https://tmng-al.uspto.gov/resting2/api/img/79287669/large) has been amended as follows:

CLASSIFICATION AND LISTING OF GOODS/SERVICES

Applicant proposes to amend the following:

Current:
Class 009 for Anti-dazzle shades; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable boxes (electric-); cable channels (electric-); cable connectors; cable couplings (electric-); cable covers [conduits]; junction boxes [electricity]; cable locators; cables, electric; cell switches [electricity]; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks [electric cable]; connection boards [electric]; connection boxes [electricity]; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; dimmer switches; dimmers [regulators] (light -), electric; display signs of metal [luminous or mechanical]; domestic switches [electric]; ducting for electric cables; earth terminals; electric breakers [switches]; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus; electricity mains (materials for -) [wires, cables]; electrified rails for mounting spot lights; electromagnetic switches; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements; flashing lights [luminous signals]; flexible

sheaths for electric cables; hook switches; humidity switches; insulated electric wire; insulated electrical cables; joint boxes for housing cable joints; jointing boxes; junction sleeves for electric cables; junction sleeves for electrical cables; lens; level switches; light boxes; light conducting filaments [optical fibers [fibres]]; light conductive rods; light conductors; light dimmers [regulators], electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; light signboards; light switches; light-emitting diodes [LED]; lighting ballasts; lighting (batteries for -); lighting dimmers; limit switches; liquid level switches; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches; mercury switches; metal signboards [electric]; metal signboards [luminous]; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon lights [signals]; neon signs; optical beam deflectors; optical cables; optical connectors; optical electronic components; optical emitters; optical fibre cables; optical fibres; optical glass; optical glass filters; optical lamps; optical lanterns; optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens; ornamental magnets; plastic lenses; power cables; power switches; pressure switches; proximity switches; sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches [electric]; skeleton switches [electronic]; sleeves (junction -) for electric cables; splice boxes [electric]; splice connectors [electric]; strain relief cable glands; switch panels [electric]; switch plates [electric]; switch points [electric]; switchboards; switchboxes [electricity]; switched spurs [electric]; switches, electric; switchgear [electric]; switching apparatus (electric-); switching power supply apparatus; tactile switches [electric]; temperature controllers; temperature switches; thermal switches; time switches; time switches, automatic; touch switches; traffic information panels (non-metallic-) [luminous signs]; traffic signs (non-metallic-) [luminous]; traffic signs of metal [luminous]; traffic-light apparatus [signalling devices]; tumbler switches; wall lights (fittings for-) [switches]; wires, electric; wires of metal alloys [fuse wire]
Filing Basis Section 66(a) , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

Proposed:

Tracked Text Description: ~~Anti-dazzle shades~~; Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable connectors; ~~cable boxes (electric-)~~; electric cable couplings; ~~cable channels (electric-)~~; cable covers in the nature of electricity conduits; junction boxes; ~~cable couplings (electric-)~~; cable locators; ~~cable covers [conduits]~~; cables, electric; ~~junction boxes [electricity]~~; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; ~~cell switches [electricity]~~; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings; electric connection boards; electrical connection boxes; ~~connection blocks [electric cable]~~; connection cables; ~~connection boards [electric]~~; connections for electric cables; ~~connection boxes [electricity]~~; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; ~~dimmer switches~~; domestic electric switches; ~~dimmers [regulators] (light -), electric~~; ducting for electric cables; ~~display signs of metal [luminous or mechanical]~~; earth terminals; ~~domestic switches [electric]~~; electric circuit breakers; electric cables; electric current switches; ~~electric breakers [switches]~~; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; ~~electric switching apparatus~~; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; ~~electrical switching apparatus~~; electromagnetic switches in the nature of solenoid valves; ~~electricity mains (materials for -) [wires, cables]~~; electronic touch sensitive switches; enamelled electric wires; ~~electromagnetic switches~~; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; ~~fibre optical elements~~; electronic hook switches; ~~flashing lights [luminous signals]~~; insulated electric wire; insulated electrical cables; ~~hook switches~~; joint boxes for housing electric cable joints; ~~humidity switches~~; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; ~~joint boxes for housing cable joints~~; optical lens; ~~jointing boxes~~; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; slight conductive rods in the nature of fibre optic light conduits; ~~lens~~; light conductors in the nature of fibre optic light conduits; ~~level switches~~; light dimmers; ~~light boxes~~; electric; ~~light conducting filaments [optical fibers [fibres]]~~; light diodes; ~~light conductive rods~~; light emitting diode displays; ~~light conductors~~; light emitting diodes (LEDs); ~~light dimmers [regulators], electric~~; light pens; electronic digital light signboards; light switches; lighting ballasts; batteries for lighting; ~~light signboards~~; electric lighting dimmers; limit switches in the nature of electronic motion sensitive switches; ~~light-emitting diodes [LED]~~; liquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; ~~lighting (batteries for -)~~; magnets; ~~lighting dimmers~~; male connectors for electrical cables; ~~limit switches~~; mechanical contact switches in the nature of motion sensors; ~~liquid level switches~~; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; ~~mechanical contact switches~~; neon light indicators for use in electrical circuits; neon rotating lights for signalling; ~~metal signboards [electric]~~; neon signs; ~~metal signboards [luminous]~~; optical beam deflectors; optical cables; optical fibre connectors; ~~neon lights [signals]~~; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; ~~optical connectors~~; optical glass in the nature of optical lens blanks; ~~optical electronic components~~; optical glass filters; ~~optical emitters~~; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; ~~optical glass~~; optical reflectors; optical sensors; optical shutters; optical switches; ~~optical mirrors~~; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; ~~optical viewing screens~~; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; ~~plastic lenses~~; electronic proximity sensor switches; sheaths for electric cables; sheaths for electrical wires; ~~pressure switches~~; skeleton switches in the nature of electric switches; ~~proximity switches~~; skeleton switches in the nature of electronic switches; ~~sensor switches~~; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; ~~skeleton switches [electric]~~; strain relief cable glands in the nature of

cable connectors; ~~skeleton switches [electronic]~~; electric switch panels; ~~sleeves (junction -) for electric cables~~; electric switch plates; ~~splice boxes [electric]~~; switch points in the nature of electric switches; ~~splice connectors [electric]~~; switchboards; ~~strain relief cable glands~~; electricity switchboxes; ~~switch panels [electric]~~; switched spurs being parts of electrical sockets; ~~switch plates [electric]~~; switches, electric; ~~switch points [electric]~~; switchgear; automatic switching apparatus for controlling light fixtures and installation; ~~switchboxes [electricity]~~; high frequency switching power supplies; ~~switched spurs [electric]~~; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; ~~switchgear [electric]~~; temperature switches; ~~switching apparatus (electric-)~~; thermal switches in the nature of temperature switches; ~~switching power supply apparatus~~; time switches; ~~tactile switches [electric]~~; time switches, automatic; ~~temperature controllers~~; electronic touch sensitive switches; traffic information panels in the nature of luminous road signs; ~~thermal switches~~; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; ~~touch switches~~; tumbler switches in the nature of electrical switches; ~~traffic information panels (non-metallic-) [luminous signs]~~; wall lights switches; ~~traffic signs (non-metallic-) [luminous]~~; wires, electric; ~~traffic signs of metal [luminous]~~; wires of metal alloys for electrical fuses; ~~traffic-light apparatus [signalling devices]~~; electrical lighting transformers; ~~tumbler switches~~; ~~wall lights (fittings for-) [switches]~~; ~~wires of metal alloys [fuse wire]~~

Class 009 for Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable connectors; electric cable couplings; cable covers in the nature of electricity conduits; junction boxes; cable locators; cables, electric; cell switches in the nature of electric current switches; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks being electrical connector housings; electric connection boards; electrical connection boxes; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; electric light dimmer switches; electric light dimmers; luminous and mechanical display signs of metal; domestic electric switches; ducting for electric cables; earth terminals; electric circuit breakers; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus, namely, electric switches and electric switch housings; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus, namely, electrical switches; components for electricity mains in the nature of electric wires and cables; electrified rails for mounting spot lights; electromagnetic switches in the nature of solenoid valves; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements, namely, optical fibres; flashing safety lights; flexible sheaths for electric cables; electronic hook switches; insulated electric wire; insulated electrical cables; joint boxes for housing electric cable joints; jointing boxes in the nature of junction boxes; junction sleeves for electric cables; junction sleeves for electrical cables; optical lens; level switches for monitoring and controlling liquids in tanks and vessels; light conducting filaments; slight conductive rods in the nature of fibre optic light conduits; light conductors in the nature of fibre optic light conduits; light dimmers; electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; electronic digital light signboards; light switches; lighting ballasts; batteries for lighting; electric lighting dimmers; limit switches in the nature of electronic motion sensitive switches; liquid level switches for monitoring and controlling liquids in tanks and vessels; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches in the nature of motion sensors; mercury switches; electric metal signboards; luminous metal signboards; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon rotating lights for signalling; neon signs; optical beam deflectors; optical cables; optical fibre connectors; optical electronic components, namely, optical receivers and transmitters; optical emitters in the nature of optical transmitters; optical fibre cables; optical fibres; optical glass in the nature of optical lens blanks; optical glass filters; optical lamps; optical lanterns; scientific and technical apparatus, namely, optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens, namely, video screens; ornamental magnets; plastic optical lenses; power cables; power switches; pressure switches for monitoring, controlling and switching hydraulic or pneumatic systems; electronic proximity switches; electronic proximity sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches in the nature of electric switches; skeleton switches in the nature of electronic switches; sleeves for electric cables; splice boxes consisting of electrical transmission line splices; electrical transmission line splice connectors; strain relief cable glands in the nature of cable connectors; electric switch panels; electric switch plates; switch points in the nature of electric switches; switchboards; electricity switchboxes; switched spurs being parts of electrical sockets; switches, electric; switchgear; automatic switching apparatus for controlling light fixtures and installation; high frequency switching power supplies; tactile electric switches; temperature controllers for monitoring, regulating and controlling the temperature of rooms; temperature switches; thermal switches in the nature of temperature switches; time switches; time switches, automatic; electronic touch sensitive switches; traffic information panels in the nature of luminous road signs; luminous traffic signs; luminous traffic signs of metal; traffic-light apparatus; tumbler switches in the nature of electrical switches; wall lights switches; wires, electric; wires of metal alloys for electrical fuses; electrical lighting transformers

Webpage URL: None Provided
Webpage Date of Access: None Provided

Filing Basis Section 66(a) , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

Applicant proposes to amend the following:

Current:
Class 011 for Accelerated ion devices [for treating the air]; air conditioners; air conditioning; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air; apparatus for lighting;

appliances for illumination; aquarium lamps; arc lamps; arc lamps [lighting fixtures]; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units; battery powered incandescent emergency lighting units; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; carbon for arc lamps; casings for lamps; casings for lights; ceiling fans; ceiling illuminants; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus; chimneys for oil lamps; christmas lights [other than candles]; christmas tree ornaments for illumination [electric lights]; christmas trees (electric lights for -); coils for cooling; combined heating and air conditioning apparatus; computer controlled lighting apparatus; computer controlled lighting instruments; conditioning air (installations for -); cooling apparatus; cooling appliances and installations; cooling domes; cooling elements; cooling evaporators; cooling installations and machines; cord pendants [light fittings]; counterweight fittings for pendant lamps; curling lamps; cycle lights; cyclones [air purifying machines]; decorative electric lighting apparatus; decorative gas lighting; decorative lighting; decorative lighting for christmas trees; decorative lighting sets; decorative lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; diffusers (light -); discharge tubes, electric, for lighting; display lighting; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber lighting apparatus; electric flashlights; electric hand lamps [other than for photographic use]; electric incandescent lamps; electric indoor lighting apparatus; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric light fittings; electric lighting; electric lighting apparatus; electric lighting fixtures; electric lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps; emergency lighting; emergency lighting apparatus; emergency lighting installations; emergency lights; evaporative air cooling units; evaporative cooling towers; evaporators; evaporators for air conditioners; extractors [ventilation or air conditioning]; fairy lights for festive decoration; fairy lights for festive decorations; fans [air-conditioning]; fans (electric -) for personal use; fans for air conditioning apparatus; fans [parts of air-conditioning installations]; fiber optic lighting fixtures; filaments for electric lamps; filaments (magnesium -) for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights [hand-held lamps]; flashlights [torches]; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus; fluorescent lighting tubes; fluorescent lights; fluorescent tube fittings; fluorescent tubes; full spectrum light sources; garden lighting; garden lights; gas lamps; gas lights; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps; glass covers for lamps for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; hanging lamps; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illuminant lamps for projectors; illuminated push-buttons; illumination fittings; illumination installations; illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; inspection lamps; inspection lights; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps (burners for -); lamps (electric -); lamps fitted with extendible supports; lamps for christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; lamps (globes for -); lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; light assemblies; light bars; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; light discharge tubes; light filters [other than for medical or photographic use]; light fittings; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence; light sources [other than for photographic or medical use]; lightbulbs; light-emitting diodes [LED] lighting apparatus; lighting; lighting apparatus; lighting apparatus and installations; lighting armatures; lighting devices for showcases; lighting elements; lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for display purposes; lighting glasses; lighting installations; lighting lamps; lighting louvres; lighting ornaments [fittings]; lighting [other than for medical photographic use]; lighting panels; lighting tracks [lighting apparatus]; lighting transformers; lighting tubes; lights, electric, for christmas trees; lights for external installation; lights for festive decoration; lights for gas-discharge lamps; lights for incandescent lamps; lights for music stands; lights for track mounting; lights for wall mounting; louvres for light control; louvres for light deflection; louvres for lights; luminaires; luminaires for emergency use; luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mirror balls being lighting fittings; mural lamps; neon lamps for illumination; night lights [other than candles]; oil lamps; opaque casings for lamps; opaque casings for lights; ornaments for christmas trees [lights]; outdoor electrical lighting fixtures; outdoor lighting; outdoor lighting fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps [for illumination]; portable lamps [for illumination]; portable search lamps; projection lamps; projector lamps; radiant ceiling plates; reading lamps; reflectors adapted for lighting apparatus; reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights [lamps]; room air

conditioners; room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; sconces [electric light fixtures]; search lights; searchlights; security lighting; self-luminous light sources; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources; sockets for electric lights; solar lamps; solar lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights; strings of coloured lights for decorative purposes; strings of lights; strings of lights [rope lights]; strobe lights [decorative]; strobe lights [light effects]; stroboscopic lamps [decorative]; stroboscopic lamps [light effects]; studio lamps; sun lamps; sun ray lamps; supply air diffusers; suspension rails [not electrified] for electrical lighting fixtures; table fans; table lamp (lampshades for-); table lamps; torches for lighting; tubes (discharge -), electric, for lighting; tubes (luminous -) for lighting; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation [air-conditioning] installations and apparatus; wall lamps; wall lights; wall lights (fittings for-) [other than switches]; washstand lamps; water coolers; water cooling apparatus; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes]

Filing Basis Section 66(a) , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

Proposed:

Tracked Text Description: ~~Accelerated ion devices [for treating the air]~~; Accelerated ion devices for the treatment of air; air conditioners; ~~air conditioning~~; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; ~~apparatus for cleaning air~~; apparatus for cleaning air, namely, air cleaning units; ~~apparatus for lighting~~; apparatus for lighting, namely, lighting installations; ~~appliances for illumination~~; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; ~~arc lamps [lighting fixtures]~~; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; ~~battery-powered fluorescent emergency lighting units~~; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; ~~battery-powered incandescent emergency lighting units~~; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; ~~carbon for arc lamps~~; casings for lighting fixtures; ceiling fans; ~~casings for lights~~; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ~~ceiling illuminants~~; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; ~~chilling apparatus~~; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; ~~christmas lights [other than candles]~~; lights, electric for Christmas trees; ~~christmas tree ornaments for illumination [electric lights]~~; coils as parts of cooling installations; ~~christmas trees (electric lights for -)~~; combined heating and air conditioning apparatus; ~~coils for cooling~~; computer controlled lighting installations; computer controlled lighting instruments, namely lamps; ~~computer controlled lighting apparatus~~; installations for conditioning air; ~~computer controlled lighting instruments~~; air cooling apparatus; ~~conditioning air (installations for -)~~; cooling appliances and installations for water; ~~cooling apparatus~~; cooling domes; ~~cooling appliances and installations~~; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; ~~cooling elements~~; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; ~~cooling installations and machines~~; counterweight fittings for pendant lamps; ~~cord pendants [light fittings]~~; bicycle lights; decorative electric lighting apparatus, namely, fairy lights; ~~curling lamps~~; decorative gas lamps; ~~cycle lights~~; decorative lighting in the nature of electrically-illuminated lanterns; ~~cyclones [air purifying machines]~~; decorative electric lights for Christmas trees; ~~decorative electric lighting apparatus~~; decorative lighting sets, namely, electrically-illuminated figurines; ~~decorative gas lighting~~; decorative string lights; ~~decorative lighting~~; desk lamps; ~~decorative lighting for christmas trees~~; diffusers being parts of lighting apparatus; ~~decorative lighting sets~~; diffusers being parts of lighting installations; ~~decorative lights~~; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; ~~diffusers (light -)~~; dome lights for furniture; domestic air conditioning apparatus; ~~display lighting~~; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; ~~electric apparatus for lighting~~; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; ~~electric fiber lighting apparatus~~; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; ~~electric hand lamps [other than for photographic use]~~; electric lamp bulbs; electric lamps; ~~electric indoor lighting apparatus~~; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely electric torches for lighting; electric lighting fixtures; ~~electric light fittings~~; electric holiday lighting installations; ~~electric lighting~~; electric lights; ~~electric lighting apparatus~~; electric lights for festive decorations; electric night lights; ~~electric lighting installations~~; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; ~~electric torches~~; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; ~~electrical glass bulbs~~; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lighting installations for illumination purposes; ~~emergency lamps~~; emergency lights lighting fixtures for illumination purposes; ~~emergency lighting~~; evaporative air cooling units for domestic use; ~~emergency lighting apparatus~~; evaporative air cooling towers; ~~emergency lighting installations~~; evaporators for chemical processing; ~~emergency lights~~; evaporators for air conditioners; ~~evaporative air cooling units~~; extractors hoods for kitchens; ~~evaporative cooling towers~~; fairy lights for festive decoration; ~~evaporators~~; fairy lights for festive decorations; fans for air conditioning apparatus; ~~extractors [ventilation or air conditioning]~~; electric fans for personal use; fans for air conditioning apparatus; fans being parts of air-conditioning installations; ~~fans [air-conditioning]~~; fiber optic lighting fixtures; ~~fans (electric -) for personal use~~; filaments for electric lamps;

magnesium filaments for lighting; ~~fans [parts of air-conditioning installations]~~; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; ~~filaments (magnesium -) for lighting~~; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; ~~flashlights [hand-held lamps]~~; flourescent electric light bulbs; ~~flashlights [torches]~~; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; fluorescent lighting tubes; ~~fluorescent lighting apparatus~~; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; ~~fluorescent lights~~; garden lights, namely, paver lights; ~~fluorescent tube fittings~~; gas lamps; ~~fluorescent tubes~~; gas lights, namely, lamps; ~~full spectrum light sources~~; germicidal lamps for purifying air; ~~garden lighting~~; glass covers being fittings for lamps for sun lamps; ~~garden lights~~; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; ~~gas lights~~; halogen lamps; halogen light bulb; halogen light bulbs; ~~glass covers for lamps~~; hanging ceiling lamps; ~~glass covers for lamps for operating rooms~~; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; ~~hanging lamps~~; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; ~~holders for light sources~~; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; ~~illuminant lamps for projectors~~; incandescent light bulbs; ~~illuminated push-buttons~~; incandescent lighting fixtures; ~~illumination fittings~~; indoor electrical lighting fixtures; ~~illumination installations~~; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; ~~illuminators~~; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; ~~indoor fluorescent electrical lighting fittings~~; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; ~~inspection lamps~~; lamp finials; ~~inspection lights~~; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; burners for lamps; electric lamps; ~~lamp holders~~; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; ~~lamps (burners for -)~~; lampshade holders; ~~lamps (electric -)~~; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; ~~lamps (globes for -)~~; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; ~~lanterns made of ceramics~~; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; ~~light assemblies~~; light fixtures; ~~light bars~~; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; ~~light discharge tubes~~; lightbulbs; ~~light filters [other than for medical or photographic use]~~; light-emitting diodes [LED] lighting apparatus, namely, LED light machines; ~~light fittings~~; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ~~light sources of electro luminescence~~; ceiling lighting fittings; ~~light sources [other than for photographic or medical use]~~; lighting fixtures; lighting fixtures for commercial use; ~~light-emitting diodes [LED] lighting apparatus~~; lighting fixtures for household use; ~~lighting~~; lighting for aquariums; ~~lighting apparatus~~; lighting for illuminating displays; ~~lighting apparatus and installations~~; lamp glasses; ~~lighting armatures~~; lighting installations; lighting lamps; ~~lighting elements~~; lighting louvres, namely, lampshades; ~~lighting fittings~~; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels namely flat panel lighting apparatus; lighting tracks; lighting tubes; ~~lighting for display purposes~~; lights, electric, for Christmas trees; ~~lighting glasses~~; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; ~~lighting louvres~~; reading lights for music stands; ~~lighting ornaments [fittings]~~; lights for track mounting, namely, electric track lighting units; ~~lighting [other than for medical photographic use]~~; lights for wall mounting; ~~lighting panels~~; louvres for light control in the nature of lampshades; ~~lighting tracks [lighting apparatus]~~; louvres for light deflection in the nature of lampshades; ~~lighting transformers~~; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; ~~lights for external installation~~; electric luminaires for security use; ~~lights for festive decoration~~; luminaries; ~~lights for gas-discharge lamps~~; luminous discharge lamps; ~~lights for incandescent lamps~~; luminous house numbers; ~~lights for music stands~~; luminous tubes for lighting; ~~lights for track mounting~~; magnesium filaments for lighting; map reading lights; ~~louvres for light control~~; mercury lamps; ~~louvres for light deflection~~; metal halide lamps; ~~louvres for lights~~; miners' lamps; ~~luminaires~~; miniature light bulbs; ~~luminaires for emergency use~~; mural lamps; ~~luminaires for security use~~; neon lamps for illumination; electric night lights; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; ~~map lights~~; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; ~~mirror balls being lighting fittings~~; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; ~~night lights [other than candles]~~; pocket search lights; portable hand lamps; portable lamps; ~~opaque casings for lights~~; portable search lamps; ~~ornaments for christmas trees [lights]~~; reading lamps; reflectors adapted for lighting apparatus; ~~outdoor lighting~~; light reflectors for illuminators; ~~outdoor lighting fittings~~; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; ~~portable hand lamps [for illumination]~~; roadlights; ~~portable lamps [for illumination]~~; roof fans; roof lights in the nature of lamps; ~~projection lamps~~; room air conditioners; ~~projector lamps~~; electric room fans; ~~radiant ceiling plates~~; running lights for boats; safety lamps; safety lamps for underground use; ~~reflectors for illuminators~~; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; ~~roof lights [lamps]~~; solar powered all-weather lights; solar powered lamps; ~~room fans~~; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; ~~sconces [electric light~~

~~fixtures]~~; standard lamps; standing lamps; street lamps; ~~security lighting~~; strings of coloured lights for decoration; ~~self-luminous light sources~~; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; ~~shades for light sources~~; decorative strobe lights apparatus; flashing strobe lights; ~~solar lamps~~; stroboscopic lamps; ~~solar lights~~; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; electric torches for lighting; discharge tubes, electric, for lighting; ~~strings of coloured lights~~; luminous tubes for lighting; ultra-violet ray lamps for cosmetic purposes; ~~strings of lights~~; ultraviolet ray lamps, not for medical purposes; ~~strings of lights [rope lights]~~; ultra-violet sun ray lamps for cosmetic purposes; ~~strobe lights [decorative]~~; uplighters; ~~strobe lights [light effects]~~; UV halogen metal vapour lamps; ~~stroboscopic lamps [decorative]~~; vacuum lamps; ~~stroboscopic lamps [light effects]~~; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; ~~supply air diffusers~~; fittings for wall lights [other than switches]; ~~suspension rails [not electrified] for electrical lighting fixtures~~; washstand lamps; ~~table fans~~; water coolers; ~~table lamp (lampshades for -)~~; water cooling apparatus, namely, towers; window air conditioning apparatus; ~~torches for lighting~~; window-mounting air-conditioners [for industrial purposes]; ~~tubes (discharge -), electric, for lighting~~; anti-dazzle light shades; ~~tubes (luminous -) for lighting~~; light boxes being lighting installations; ~~ventilation [air-conditioning] installations and apparatus~~; ~~wall lights (fittings for -) [other than switches]~~; ~~water cooling apparatus~~

Class 011 for Accelerated ion devices for the treatment of air; air conditioners; air conditioning units; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air, namely, air cleaning units; apparatus for lighting, namely, lighting installations; appliances for illumination, namely, lights for illuminating stairs, doors and other portions of buildings; aquarium lamps; arc lamps; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures; battery powered incandescent emergency lighting units, namely, wall, ceiling and floor mounted lighting fixtures ; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; casings for lamps; casings for lighting fixtures; ceiling fans; ceiling illuminants, namely, ceiling lights; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus, namely, food and beverage chilling units; chimneys for oil lamps; electric Christmas tree lights; electric lights being Christmas tree ornaments for illumination; lights, electric for Christmas trees; coils as parts of cooling installations; combined heating and air conditioning apparatus; computer controlled lighting installations; computer controlled lighting instruments, namely lamps; installations for conditioning air; air cooling apparatus; cooling appliances and installations for water; cooling domes; cooling elements, namely, evaporative air coolers for air cooling systems; cooling evaporators; beverage cooling installations and machines; ceiling light fittings, namely, cord pendants; counterweight fittings for pendant lamps; bicycle lights; decorative electric lighting apparatus, namely, fairy lights; decorative gas lamps; decorative lighting in the nature of electrically-illuminated lanterns; decorative electric lights for Christmas trees; decorative lighting sets, namely, electrically-illuminated figurines; decorative string lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; light diffusers; discharge tubes, electric, for lighting; display lights; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting, namely, lighting installations; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber optic lighting apparatus, namely, lighting fixtures; electric flashlights; electric hand lamps; electric incandescent lamps; electric indoor lighting apparatus, namely, lighting fixtures; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric ceiling light fittings; electric lighting fixtures; electric lighting apparatus, namely electric torches for lighting; electric lighting fixtures; electric holiday lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches for lighting; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass light bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps for illumination purposes; emergency lighting installations for illumination purposes; emergency lighting apparatus, namely, lighting installations for illumination purposes; emergency lighting installations for illumination purposes; emergency lights lighting fixtures for illumination purposes; evaporative air cooling units for domestic use; evaporative air cooling towers; evaporators for chemical processing; evaporators for air conditioners; extractors hoods for kitchens; fairy lights for festive decoration; fairy lights for festive decorations; fans for air conditioning apparatus; electric fans for personal use; fans for air conditioning apparatus; fans being parts of air-conditioning installations; fiber optic lighting fixtures; filaments for electric lamps; magnesium filaments for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus, namely, lighting installations; fluorescent lighting tubes; fluorescent lighting fixtures; fluorescent lighting tube fittings; fluorescent lighting tubes; full spectrum light sources, namely, ultraviolet lamps not for medical purposes; garden lighting, namely, paver lights; garden lights, namely, paver lights; gas lamps; gas lights, namely, lamps; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps in the nature of lamp casings; glass covers for lamps in the nature of lamp casings for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources, namely, fixtures for light installations; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illumination fittings, namely, LED lighting assemblies for illuminated signs; illumination installations, namely, lighting installations; infrared illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings, namely, fluorescent lighting tubes; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers;

installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders in the nature of lamp bases; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; burners for lamps; electric lamps; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; globes for lamps; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics for lighting; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; LED light assemblies for architectural uses; light bars in the nature of light bulbs; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; electric lighting discharge tubes; light filters for use with lighting apparatus; light fittings for ceiling lights; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence, namely, lamps; light sources, namely, lamps; lightbulbs; light-emitting diodes [LED] lighting apparatus, namely, LED light machines; lighting, namely, LED lighting fixtures; lighting apparatus, namely, lamps; lighting apparatus, namely, and installations; lighting armatures for lamps; lighting devices for showcases; lighting elements, namely, light bulbs; ceiling lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for illuminating displays; lamp glasses; lighting installations; lighting lamps; lighting louvres, namely, lampshades; lighting ornaments, namely, ornamental decorations specially adapted for affixation to chandeliers; lighting, namely, lamps other than for medical photographic use; lighting panels namely flat panel lighting apparatus; lighting tracks; lighting tubes; lights, electric, for Christmas trees; lights for external installation, namely, floodlights; electric lights for festive decoration; lights bulbs for incandescent lamps; reading lights for music stands; lights for track mounting, namely, electric track lighting units; lights for wall mounting; louvres for light control in the nature of lampshades; louvres for light deflection in the nature of lampshades; louvres for lights, namely, lampshades; electric luminaires; electric luminaires for emergency use; electric luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map reading lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mural lamps; neon lamps for illumination; electric night lights; oil lamps; opaque casings for lamps; opaque casings for lighting fixtures; ornaments for Christmas trees, namely, electric lights; outdoor electrical lighting fixtures; outdoor lighting in the nature of paver lights; outdoor lighting fixture fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps; portable lamps; portable search lamps; reading lamps; reflectors adapted for lighting apparatus; light reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights in the nature of lamps; room air conditioners; electric room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; electric lighting fixtures, namely, sconces; search lights; searchlights; self-luminous light sources, namely, luminous tubes for lighting; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources, namely, lampshades; sockets for electric lights; solar powered lamps; solar powered all-weather lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights for decoration; strings of coloured lights for decorative purposes; strings of decorative lights; strings of lights, namely, rope lights, for decorative purposes; decorative strobe lights apparatus; flashing strobe lights; stroboscopic lamps; studio lamps; sun lamps; sun ray lamps; supply air diffusers being parts of refrigerators; non-electrified suspension rails specially adapted for electrical lighting fixtures; electric table fans; lampshades for table lamp; table lamps; electric torches for lighting; discharge tubes, electric, for lighting; luminous tubes for lighting; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation installations and apparatus; wall lamps; wall lights; fittings for wall lights [other than switches]; washstand lamps; water coolers; water cooling apparatus, namely, towers; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes]; anti-dazzle light shades; light boxes being lighting installations

Webpage URL: None Provided
Webpage Date of Access: None Provided

Filing Basis Section 66(a) , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

OWNER AND/OR ENTITY INFORMATION
Applicant proposes to amend the following:
Current: Blue Marmalade Ltd a(n) Limited company legally organized under the laws of United Kingdom
Proposed: Blue Marmalade Ltd, Limited company legally organized under the laws of United Kingdom
Email Address: XXXX

The owner's/holder's proposed attorney information: Julianne A. Henley. Julianne A. Henley of Sparrow IP PLLC, is a member of the XX bar, admitted to the bar in XXXX, bar membership no. XXX, is located at

1567 Highlands Drive NE, Suite 110-290
Issaquah, Washington 98029
United States
is appointed to submit this Response to Office Action Form on behalf of the applicant.
The email address is docket@sparrowip.com

Julianne A. Henley submitted the following statement: The attorney of record is an active member in good standing of the bar of the highest court of a U.S. state, the District of Columbia, or any U.S. Commonwealth or territory.

Correspondence Information (current):
Lincoln IP

Correspondence Information (proposed):
Julianne A. Henley
PRIMARY EMAIL FOR CORRESPONDENCE: docket@sparrowip.com
SECONDARY EMAIL ADDRESS(ES) (COURTESY COPIES): julianne@sparrowip.com

Requirement for Email and Electronic Filing: I understand that a valid email address must be maintained by the owner/holder and the owner's/holder's attorney, if appointed, and that all official trademark correspondence must be submitted via the Trademark Electronic Application System (TEAS).

SIGNATURE(S)
Response Signature
Signature: /Julianne A. Henley/ Date: 02/05/2021
Signatory's Name: Julianne A. Henley
Signatory's Position: Attorney of Record, Washington and California state bar member
Signature method: Signed directly within the form

The signatory has confirmed that he/she is a U.S.-licensed attorney who is an active member in good standing of the bar of the highest court of a U.S. state (including the District of Columbia and any U.S. Commonwealth or territory); and he/she is currently the owner's/holder's attorney or an associate thereof; and to the best of his/her knowledge, if prior to his/her appointment another U.S.-licensed attorney not currently associated with his/her company/firm previously represented the owner/holder in this matter: the owner/holder has revoked their power of attorney by a signed revocation or substitute power of attorney with the USPTO; the USPTO has granted that attorney's withdrawal request; the owner/holder has filed a power of attorney appointing him/her in this matter; or the owner's/holder's appointed U.S.-licensed attorney has filed a power of attorney appointing him/her as an associate attorney in this matter.

Mailing Address: Lincoln IP

4 Rubislaw Place
Aberdeen AB10 1XN,
Mailing Address: Julianne A. Henley
Sparrow IP PLLC
1567 Highlands Drive NE, Suite 110-290
Issaquah, Washington 98029

Serial Number: 79287669
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c-N/A-N/A-20210205125230565863

NOTICE THAT TRANSACTION HAS BEEN PROCESSED BY IB

USPTO REFERENCE NUMBER: 7928766

SERIAL NUMBER: 79287669

The table below presents the data as entered.

Input Field	Entered
INTERNATIONAL REGISTRATION NUMBER	1536138
EFFECTIVE DATE OF MODIFICATION	08/05/2020
IB DOCUMENT ID	1375637801
OFFICE REFERENCE	7928766 79287669
TRANSACTION TYPE	RFNT - Total Refusal

PROVISIONAL REFUSAL OF PROTECTION

The table below presents the data as entered.

Input Field	Entered
IDENTIFICATION SECTION	
INTERNATIONAL REGISTRATION NUMBER	1536138
OFFICE REFERENCE	79287669
ORIGINAL LANGUAGE CODE	ENGLISH
FILE SECTION	
FILE SPECIFICATION OF THE DOCUMENT	\\TICRS\EXPORT18\IMAGEOUT18\792\876\79287669\xml5\MOC0002.xml
GOODS AND SERVICES SECTION	
ALL GOODS AND SERVICES INDICATOR	Protection has been refused for all the goods and services.
INSTRUCTIONS SECTION	
FREE TEXT PROCESSING INSTRUCTIONS	U. S. designated on 20191227; Non-final examiner action
MAIL DATE	08/05/2020

United States Patent and Trademark Office (USPTO)
Office Action (Official Letter) About Applicant's Trademark Application

U.S. Application Serial No.
79287669

Mark:
COOLICON

Correspondence Address:
Lincoln IP
4 Rubislaw Place
Aberdeen AB10 1XN
UNITED KINGDOM

Applicant: Blue Marmalade Ltd

Reference/Docket No. N/A

Correspondence Email Address:

NONFINAL OFFICE ACTION

International Registration No. 1536138

Notice of Provisional Full Refusal

Deadline for responding. The USPTO must receive applicant's response **within six months of the "date on which the notification was sent to WIPO (mailing date)"** located on the WIPO cover letter, or the U.S. application will be abandoned. To confirm the mailing date, go to the USPTO's Trademark Status and Document Retrieval (TSDR) database, select "US Serial, Registration, or Reference No.," enter the U.S. application serial number in the blank text box, and click on "Documents." The mailing date used to calculate the response deadline is the "Create/Mail Date" of the "IB-1rst Refusal Note."

Respond to this Office action using the USPTO's Trademark Electronic Application System (TEAS). A link to the appropriate TEAS response form appears at the end of this Office action.

Discussion of provisional full refusal. This is a provisional full refusal of the request for extension of protection to the United States of the international registration, known in the United States as a U.S. application based on Trademark Act Section 66(a). *See* 15 U.S.C. §§1141f(a), 1141h(c).

INTRODUCTION

The referenced application has been reviewed by the assigned trademark examining attorney. Applicant must respond timely and completely to the issues below. 15 U.S.C. §1062(b); 37 C.F.R. §§2.62(a), 2.65(a); TMEP §§711, 718.03.

SEARCH OF OFFICE'S DATABASE OF MARKS

The trademark examining attorney searched the USPTO database of registered and pending marks and found no conflicting marks that would bar registration under Trademark Act Section 2(d). 15 U.S.C. §1052(d); TMEP §704.02.

SUMMARY OF ISSUES:

- Clarification of Identification of Goods Required
- U.S. Counsel Required

CLARIFICATION OF IDENTIFICATION OF GOODS REQUIRED

The wording "anti-dazzle shades," "cable boxes," "cell switches," "connection blocks," "electric breakers," "electromagnetic switches," "jointing boxes," "light boxes," "light conductive rods," "light conductors," "limit switches," "mechanical contact switches," "optical emitters," "optical glass," "splice boxes," "splice connectors," "strain relief cable glands," "switched spurs," "thermal switches," "traffic information panels," "tumbler switches," "air conditioning," "decorative lighting," "glass covers for lamps," "glass covers for lamps for operating rooms," "lamp holders," "light bars," "louvres for light control," "louvres for light deflection," "louvres for lights," "solar lamps," "solar lights," and "supply air diffusers" in the identification of goods is indefinite and must be clarified because it fails to make clear the nature of the goods. *See* 37 C.F.R. §2.32(a)(6); TMEP §1402.01.

Additionally, the wording "dimmer switches," "dimmers," "electric switching apparatus," "electrical switching apparatus," "fibre optical elements," "flashing lights," "hook switches," "joint boxes for housing cable joints," "lens," "light signboards," "lighting dimmers," "neon lights," "optical connectors," "optical electronic components," "optical viewing screens," "plastic lenses," "proximity switches," "sensor switches," "switching apparatus," "switching power supply apparatus," "touch switches," "apparatus for cleaning air," "apparatus for lighting," "appliances for illumination," "battery-powered fluorescent emergency lighting units," "casings for lights," "ceiling illuminants," "chilling apparatus," "Christmas lights," "coils for cooling," "computer-controlled lighting apparatus," "computer-controlled lighting instruments," "cooling apparatus," "cooling appliances and installations," "cooling elements," "cooling installations and machines," "cycle lights," "decorative electric lighting apparatus," "decorative gas lighting," "decorative lighting for Christmas trees," "decorative lighting sets, " "decorative lights," "electric apparatus for lighting," "electric fiber lighting apparatus," "electric indoor lighting apparatus," "electric light fittings," "electric lighting," "electric lighting apparatus," "electric lights," "electrical glass bulbs," "emergency lighting," "emergency lighting apparatus," "emergency lights," "evaporative cooling towers," "extractors," "fluorescent lighting apparatus," "fluorescent lights," "fluorescent tube fittings," "fluorescent tubes," "full spectrum light sources," "garden lighting," "garden lights," "gas lights," "holders for light sources," "illumination fittings," "illumination installations," "illuminators," "indoor fluorescent electrical lighting fittings," "light fittings," "light sources of electro luminescence," "light sources," "light-emitting diodes [LED] lighting apparatus," "lighting," "lighting apparatus," "lighting apparatus," "lighting armatures," "lighting elements," "lighting fittings," "lighting for displays purposes," "lighting glasses," "lighting louvres," "lighting ornaments," "lighting," "lighting panels," "lights for external installation," "lights for festive decoration," "lights for incandescent lamps," "lights for music stands," "lights for track mounting," "map lights," "ornaments for Christmas trees," "outdoor lighting," "outdoor lighting fittings," "reflectors for illuminators," "roof lights," "room fans," "self-luminous light sources," "shades for light sources," "table fans," "torches for lighting," and "water cooling apparatus" is indefinite because it fails to specify the type of such goods offered by applicant. Applicant must amend this wording to specify the common commercial or generic name of the goods. *See* TMEP §1402.01. If the goods have no common commercial or generic name, applicant must describe the product, its main purpose, and its intended uses. *See id.*

Further, the wording "level switches," "liquid level switches," "optical mirrors," "pressure switches," "temperature controllers," "electric torches," "emergency lamps," "emergency lighting installations," "evaporative air cooling units," "evaporators," "inspection lamps," "inspection lights," "lanterns made of ceramics," "light assemblies," "strings of coloured lights," "strings of lights," "strings of lights," and "strobe lights" is indefinite because it fails to specify the function or purpose of the goods.

The identification of goods also contains parentheses and brackets. Generally, applicants should *not* use parentheses and brackets in identifications in their applications so as to avoid confusion with the USPTO's practice of using parentheses and brackets in registrations to indicate goods that have been deleted from registrations or in an affidavit of incontestability to indicate goods not claimed. *See* TMEP §1402.12. The only exception is that parenthetical information is permitted in identifications in an application if it serves to explain or translate the matter immediately preceding the parenthetical phrase in such a way that it does not affect the clarity or scope of the identification, e.g., "fried tofu pieces (abura-age)." *Id.* Therefore, applicant must remove the parentheses and brackets from the identification and incorporate any parenthetical or bracketed information into the description of the goods.

Particular wording in the identification in the application is also indefinite and must be clarified because it does not appear to describe any goods in the identified international classes. *See* 37 C.F.R. §2.32(a)(6); TMEP §§1402.01, 1904.02(c)(iii). Generally, a trademark examining attorney will recommend language to replace unacceptable wording in identifications of goods. *See* TMEP §1402.01(e). However, in this case, the trademark examining attorney is unable to suggest alternative wording because the text that follows in International Classes 9 and 11 is indefinite and does not appear to describe any goods in the classes: "cable channels," "humidity switches," "light-emitting diodes [LED]," "carbon for arc lamps," "curling lamps," "cyclones," "illuminant lamps for projectors," "illuminated push-buttons," "lighting transformers," "lights for gas-discharge lamps," "mirror balls being lighting fittings," "projection lamps," "projector lamps," "radiant ceiling plates," and "security lighting." *See* TMEP §1904.02(c)(iii).

Applicant may respond by amending this wording to clarify the nature of the goods; however, any amendment to the identification must identify goods in International Classes 9 and 11, respectively, and be within the scope of the wording in the initial application. *See* TMEP §§1402.01(c), 1402.07(a), 1904.02(c)(iii). The scope of the identification for purposes of permissible amendments is limited by the international classes assigned by the International Bureau of the World Intellectual Property Organization (International Bureau). 37 C.F.R. §2.85(f); TMEP §§1402.07(a), 1904.02(c). If an applicant amends to goods that are in a class other than that assigned by the International Bureau, the amendment will not be accepted because it would exceed the scope and those goods would no longer have a basis for registration under U.S. law. TMEP §§1402.01(c), 1904.02(c).

Alternatively, applicant may delete this unacceptable wording from the identification. *See* TMEP §1904.02(c)(iii)-(iv). However, once an application has been expressly amended to delete goods, those items generally may not later be re-inserted. *See* TMEP §1402.07(e).

If applicant believes the classification assigned by the International Bureau was in error, applicant may contact the International Bureau and request correction of, or recordation of a limitation to, the international registration. TMEP §1904.02(c)(iii)-(iv), (e)(i)-(e)(ii). However, filing such a request with the International Bureau is not considered a formal response to this Office action. *See* TMEP §1904.02(c)(iv), (e)(iii). Applicant must also file a timely and complete response to this Office action, stating that applicant has filed a request for a correction or to record a limitation with the International Bureau that will resolve the outstanding issue. *See* 15 U.S.C. §1062(b); 37 C.F.R. §2.62(a); TMEP §§711, 718.03, 1904.02(c)(iii)-(iv), (e)(iii). The response should include (1) a copy of the request for correction or limitation filed with the International Bureau and (2) a request to suspend action on the application, which will normally be granted under such circumstances. *See* TMEP §§716.02(g), 1904.02(c)(iii)-(iv).

Lastly, applicant is advised to delete or modify the duplicate entry in the identification of goods in International Classes 9 and 11 for "arc lamps, " "flashlights," "hanging lamps," and "stroboscopic lamps." *See generally* TMEP §§1402.01, 1402.01(a). If applicant does not respond to this issue, be advised that the USPTO will remove duplicate entries from the identification prior to registration.

If modifying one of the duplicate entries, applicant may amend it to clarify or limit the goods, but not to broaden or expand the goods beyond those in the original application or as acceptably amended. *See* 37 C.F.R. §2.71(a); TMEP §1402.06. Also, generally, any deleted goods may not later be reinserted. TMEP §1402.07(e).

Applicant may substitute the following wording, *if accurate*:

> International Class 9: Anti-dazzle shades **in the nature of anti-glare sunglasses**; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable boxes **in the nature of set-top boxes** ~~**(electric-)**~~; ~~**cable channels (electric-);**~~ cable connectors; **electric** cable couplings ~~**(electric-)**~~; cable covers **in the nature of electricity conduits** ~~**[conduits]**~~; junction boxes ~~**[electricity]**~~; cable locators; cables, electric; cell switches **in the nature of electric current switches** ~~**[electricity]**~~; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks **being electrical connector housings** ~~**[electric cable]**~~; **electric** connection boards ~~**[electric]**~~; **electrical** connection boxes ~~**[electricity]**~~; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; **electric light** dimmer switches; **electric light** dimmers ~~**[regulators] (light -), electric**~~; **luminous and mechanical** display signs of metal ~~**[luminous or mechanical]**~~; domestic **electric** switches ~~**[electric]**~~; ducting for electric cables; earth terminals; electric **circuit** breakers ~~**[switches]**~~; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus**, namely, electric switches and electric switch housings**; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus**, namely, electrical switches**; **components for** electricity mains **in the nature of electric wires and cables** ~~**(materials for -) [wires, cables]**~~; electrified rails for mounting spot lights; electromagnetic switches **in the nature of solenoid valves**; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements**, namely, optical fibres**; flashing **safety** lights ~~**[luminous signals]**~~; flexible sheaths for electric cables; **electronic** hook switches; ~~**humidity switches;**~~ insulated electric wire; insulated electrical cables; joint boxes for housing **electric** cable joints; jointing boxes **in the nature of junction boxes**; junction sleeves for electric cables; junction sleeves for electrical cables; **optical** lens; level switches **for monitoring and controlling liquids in tanks and vessels**; **laboratory instruments, namely, radiation devices in the nature of ultraviolet, visible, or infra-red** light boxes **for the analysis of bodily fluids**; light conducting filaments ~~**[optical fibers [fibres]]**~~; light conductive rods **in the nature of fiber optic light conduits**; light conductors **in the nature of fiber optic light conduits**; light dimmers ~~**[regulators]**~~, electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; **electronic digital** light signboards; light switches; ~~**light-emitting diodes [LED];**~~ lighting ballasts; **batteries for** lighting ~~**(batteries for -)**~~; **electric** lighting dimmers; limit switches **in the nature of electronic motion sensitive switches**; liquid level switches **for monitoring and controlling liquids in tanks and vessels**; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches **in the nature of motion sensors**; mercury switches; **electric** metal signboards ~~**[electric]**~~; **luminous** metal signboards ~~**[luminous]**~~; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon **rotating** lights **for signalling** ~~**[signals]**~~; neon signs; optical beam deflectors; optical cables; optical **fiber** connectors; optical electronic components**, namely, optical receivers and transmitters**; optical emitters **in the nature of optical transmitters**; optical fibre cables; optical fibres; optical glass **in the nature of optical lens blanks**; optical glass filters; optical lamps; optical lanterns; **scientific and technical apparatus, namely,** optical mirrors; optical reflectors; optical sensors; optical

shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens**, namely, video screens**; ornamental magnets; plastic **optical** lenses; power cables; power switches; pressure switches **for monitoring, controlling, and switching hydraulic or pneumatic systems**; **electronic** proximity switches; **electronic proximity** sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches **in the nature of electric switches** ~~**[electric]**~~; skeleton switches **in the nature of electronic switches** ~~**[electronic]**~~; sleeves ~~**(junction -)**~~ for electric cables; splice boxes **consisting of electrical transmission line splices** ~~**[electric]**~~; **electrical transmission line** splice connectors ~~**[electric]**~~; strain relief cable glands **in the nature of cable connectors**; **electric** switch panels ~~**[electric]**~~; **electric** switch plates ~~**[electric]**~~; switch points **in the nature of electric switches** ~~**[electric]**~~; switchboards; **electricity** switchboxes ~~**[electricity]**~~; switched spurs **being parts of electrical sockets** ~~**[electric]**~~; switches, electric; switchgear**s** ~~**[electric]**~~; **automatic** switching apparatus **for telecommunication** ~~**(electric -)**~~; **high-frequency** switching power ~~**supply apparatus**~~ **supplies**; tactile **electric** switches ~~**[electric]**~~; temperature controllers **for {indicate use or purpose}**; temperature switches; thermal switches **in the nature of temperature switches**; time switches; time switches, automatic; **electronic** touch **sensitive** switches; traffic information panels **in the nature of luminous road signs** ~~**(non-metallic-) [luminous signs]**~~; **luminous** traffic signs ~~**(non-metallic-) [luminous]**~~; **luminous** traffic signs of metal ~~**[luminous]**~~; traffic-light apparatus ~~**[signalling devices]**~~; tumbler switches **in the nature of electrical switches**; wall light~~s~~ **switches** ~~**(fittings for-) [switches]**~~; wires, electric; wires of metal alloys **for electrical fuses** ~~**[fuse wire]**~~.

International Class 11: Accelerated ion devices **for the treatment of air** ~~**[for treating the air]**~~; air conditioners; air conditioning **units**; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air**, namely, air cleaning units**; apparatus for lighting**, namely, lighting installations**; appliances for illumination**, namely, lights for illuminating stairs, doors and other portions of buildings**; aquarium lamps; arc lamps; ~~**arc lamps [lighting fixtures];**~~ bases adapted for the mounting of lamps; bases for non-electric lamps; battery-powered fluorescent emergency lighting units**, namely, flashlights**; battery-powered incandescent emergency lighting units**, namely, flashlights**; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; ~~**carbon for arc lamps;**~~ casings for lamps; casings for ~~**lights**~~ **lighting fixtures**; ceiling fans; ceiling illuminants**, namely, ceiling lights**; ceiling light fittings; ceiling lights; central-type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus**, namely, food and beverage chilling units**; chimneys for oil lamps; **electric C**hristmas **tree** lights ~~**[other than candles]**~~; **electric lights being** Christmas tree ornaments for illumination ~~**[electric lights]**~~; **lights, electric, for** Christmas trees ~~**(electric lights for -)**~~; coils ~~**for as**~~ **parts of** cooling **installations**; combined heating and air conditioning apparatus; computer-controlled lighting ~~**apparatus**~~ **installations**; computer-controlled lighting instruments**, namely, lamps**; **installations for** conditioning air ~~**(installations for -)**~~; **air** cooling apparatus; cooling appliances and installations **for water**; cooling domes; cooling elements**, namely, evaporative air coolers for air cooling systems**; cooling evaporators; **beverage** cooling installations and machines; **ceiling light fittings, namely,** cord pendants ~~**[light fittings]**~~; counterweight fittings for pendant lamps; ~~**curling lamps; bi**~~cycle lights; ~~**cyclones [air purifying machines];**~~ decorative electric lighting apparatus**, namely, fairy lights**; decorative gas ~~**lighting**~~ **lamps**; decorative lighting **in the nature of electrically-illuminated lanterns**; decorative **electric** ~~**lighting**~~ **lights** for Christmas trees; decorative lighting sets**, namely, electrically-illuminated figurines**; decorative **string** lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; **light** diffusers ~~**(light -)**~~; discharge tubes, electric, for lighting; display ~~**lighting**~~ **lights**; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting**, namely, lighting installations**; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber **optic** lighting apparatus**, namely, lighting fixtures**; electric flashlights; electric hand lamps ~~**[other than for photographic use]**~~; electric incandescent lamps; electric indoor lighting apparatus**, namely, lighting fixtures**; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric **ceiling** light fittings; electric lighting **fixtures**; electric lighting apparatus**, namely, electric torches for lighting**; electric lighting fixtures; electric lighting installations; electric **holiday** lights; electric lights for festive decorations; electric night lights; electric torches **for lighting**; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass **light** bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps **for illumination purposes**; emergency lighting **installations for illumination purposes**; emergency lighting apparatus**, namely, lighting installations for illumination purposes**; emergency lighting installations **for illumination purposes**; emergency ~~**lights**~~ **lighting fixtures for illumination purposes**; evaporative air cooling units **for domestic use**; evaporative **air** cooling towers; evaporators **for chemical processing**; evaporators for air conditioners; extractor~~s~~ **hoods for kitchens** ~~**[ventilation or air conditioning]**~~; fairy lights for festive decoration; fairy lights for festive decorations; fans **for air conditioning apparatus** ~~**[air-conditioning]**~~; **electric** fans ~~**(electric -)**~~ for personal use; fans for air conditioning apparatus; fans **being** ~~**[**~~parts of air-conditioning installations~~**]**~~; fiber optic lighting fixtures; filaments for electric lamps; **magnesium** filaments ~~**(magnesium -)**~~ for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights ~~**[hand-held lamps]**~~; ~~**flashlights [torches];**~~ flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; fluorescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus**, namely, lighting installations**; fluorescent lighting tubes; fluorescent ~~**lights**~~ **lighting fixtures**; fluorescent **lighting** tube fittings; fluorescent **lighting** tubes; full spectrum light sources**, namely, ultraviolet lamps not for medical purposes**; garden lighting**, namely, paver lights**; garden lights**, namely, paver lights**; gas lamps; gas lights**, namely, lamps**; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps **in the nature of lamp casings**; glass covers for lamps **in the nature of lamp casings** for operating

rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; ~~hanging lamps;~~ heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources**, namely, flashlight holders**; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; ~~illuminant lamps for projectors; illuminated push-buttons;~~ illumination fittings**, namely, LED lighting assemblies for illuminated signs**; illumination installations**, namely, lighting installations**; **infrared** illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings**, namely, fluorescent lighting tubes**; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; ~~inspection lamps; inspection lights;~~ installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders **in the nature of lamp bases**; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; **burners for** lamps ~~(burners for -)~~; **electric** lamps ~~(electric -)~~; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; **globes for** lamps ~~(globes for -)~~; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics **for lighting**; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; **LED** light assemblies **for architectural uses**; light bars **in the nature of light bulbs**; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; **electric** light**ing** discharge tubes; light filters **for use with lighting apparatus** ~~[other than for medical or photographic use]~~; light fittings **for ceiling lights**; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence**, namely, lamps**; light sources**, namely, lamps** ~~[other than for photographic or medical use]~~; lightbulbs; light-emitting diodes [LED] lighting apparatus**, namely, LED light machines**; lighting**, namely, LED lighting fixtures**; lighting apparatus**, namely, lamps**; lighting apparatus**, namely,** ~~and~~ installations; lighting armatures **for lamps**; lighting devices for showcases; lighting elements**, namely, light bulbs**; **ceiling** lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for **illuminating** displays ~~purposes~~; ~~lighting~~ **lamp** glasses; lighting installations; lighting lamps; lighting louvres**, namely, lampshades**; lighting ornaments**, namely, ornamental decorations specially adapted for affixation to chandeliers** ~~[fittings]~~; lighting**, namely, lamps** [other than for medical photographic use]; lighting panels **for vehicles**; lighting tracks ~~[lighting apparatus]~~; ~~lighting transformers;~~ lighting tubes; lights, electric, for Christmas trees; lights for external installation**, namely, floodlights**; **electric** lights for festive decoration; ~~lights for gas-discharge lamps; lights~~ **light bulbs** for incandescent lamps; **reading** lights for music stands; lights for track mounting**, namely, electric track lighting units**; lights for wall mounting; louvres for light control **in the nature of lampshades**; louvres for light deflection **in the nature of lampshades**; louvres for lights**, namely, lampshades**; **electric** luminaires; **electric** luminaires for emergency use; **electric** luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map **reading** lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; ~~mirror balls being lighting fittings;~~ mural lamps; neon lamps for illumination; **electric** night lights ~~[other than candles]~~; oil lamps; opaque casings for lamps; opaque casings for ~~lights~~ **lighting fixtures**; ornaments for Christmas trees**, namely, electric lights** ~~[lights]~~; outdoor electrical lighting fixtures; outdoor lighting **in the nature of paver lights**; outdoor lighting **fixture** fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps ~~[for illumination]~~; portable lamps ~~[for illumination]~~; portable search lamps; ~~projection lamps; projector lamps; radiant ceiling plates;~~ reading lamps; reflectors adapted for lighting apparatus; **light** reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights **in the nature of lamps** ~~[lamps]~~; room air conditioners; **electric** room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; **electric lighting fixtures, namely,** sconces ~~[electric light fixtures]~~; search lights; searchlights; ~~security lighting;~~ self-luminous light sources**, namely, luminous tubes for lighting**; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources**, namely, lampshades**; sockets for electric lights; solar-**powered** lamps; solar-**powered all-weather** lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights **for decoration**; strings of coloured lights for decorative purposes; strings of **decorative** lights; strings of lights**, namely, rope lights, for decorative purposes** ~~[rope lights]~~; **decorative** strobe light~~s~~ **apparatus** ~~[decorative]~~; **flashing** strobe lights ~~[light effects]~~; stroboscopic lamps ~~[decorative]; stroboscopic lamps [light effects]~~; studio lamps; sun lamps; sun ray lamps; supply air diffusers **being parts of refrigerators**; **non-electrified** suspension rails ~~[not electrified]~~ **specially adapted** for electrical lighting fixtures; **electric** table fans; **lampshades for** table lamps ~~(lampshades for -)~~; table lamps; **electric** torches for lighting; **discharge** tubes ~~(discharge -)~~, electric, for lighting; **luminous** tubes ~~(luminous -)~~ for lighting; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation ~~[air-conditioning]~~ installations and apparatus; wall lamps; wall lights; **fittings for** wall lights**,** ~~(fittings for -)~~ [other than switches]; washstand lamps; water coolers; water cooling apparatus**, namely, towers**; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes].

Applicant may amend the identification to clarify or limit the goods, but not to broaden or expand the goods beyond those in the original application or as acceptably amended. *See* 37 C.F.R. §2.71(a); TMEP §1402.06. Generally, any deleted goods may not later be reinserted. *See* TMEP §1402.07(e). Additionally, for applications filed under Trademark Act Section 66(a), the scope of the identification for purposes of permissible amendments is limited by the international class assigned by the International Bureau of the World Intellectual Property Organization (International Bureau); and the classification of goods may not be changed from that assigned by the International Bureau. 37 C.F.R. §2.85(d);

TMEP §§1401.03(d), 1904.02(b). Further, in a multiple-class Section 66(a) application, classes may not be added or goods transferred from one existing class to another. 37 C.F.R. §2.85(d); TMEP §1401.03(d).

For assistance with identifying and classifying goods and services in trademark applications, please see the USPTO's online searchable *U.S. Acceptable Identification of Goods and Services Manual*. *See* TMEP §1402.04.

U.S. COUNSEL REQUIRED

Applicant must be represented by a U.S.-licensed attorney at the USPTO to respond to or appeal the provisional refusal. An applicant whose domicile is located outside of the United States or its territories is foreign-domiciled and must be represented at the USPTO by an attorney who is an active member in good standing of the bar of the highest court of a U.S. state or territory. 37 C.F.R. §§2.11(a), 11.14; *Requirement of U.S.-Licensed Attorney for Foreign-Domiciled Trademark Applicants & Registrants*, Examination Guide 4-19, at I.A. (Rev. Sept. 2019). An individual applicant's domicile is the place a person resides and intends to be the person's principal home. 37 C.F.R. §2.2(o); Examination Guide 4-19, at I.A. A juristic entity's domicile is the principal place of business; i.e., headquarters, where a juristic entity applicant's senior executives or officers ordinarily direct and control the entity's activities. 37 C.F.R. §2.2(o); Examination Guide 4-19, at I.A. Because applicant is foreign-domiciled, applicant must appoint such a U.S.-licensed attorney qualified to practice under 37 C.F.R. §11.14 as its representative before the application may proceed to registration. 37 C.F.R. §2.11(a). See Hiring a U.S.-licensed trademark attorney for more information.

Only a U.S.-licensed attorney can take action on an application on behalf of a foreign-domiciled applicant. 37 C.F.R. §2.11(a). Accordingly, the USPTO will not communicate further with applicant about the application beyond this Office action or permit applicant to make future submissions in this application. And applicant is not authorized to make amendments to the application.

To appoint or designate a U.S.-licensed attorney. To appoint an attorney, applicant should submit a completed Trademark Electronic Application System (TEAS) Change Address or Representation form. The newly-appointed attorney must submit a TEAS Response to Examining Attorney Office Action form indicating that an appointment of attorney has been made and address all other refusals or requirements in this action, if any. Alternatively, if applicant retains an attorney before filing the response, the attorney can respond to this Office action by using the appropriate TEAS response form and provide his or her attorney information in the form and sign it as applicant's attorney. *See* 37 C.F.R. §2.17(b)(1)(ii).

RESPONSE GUIDELINES

For this application to proceed, applicant must explicitly address each requirement in this Office action. For a refusal, applicant may provide written arguments and evidence against the refusal, and may have other response options if specified above. For a requirement, applicant should set forth the changes or statements. Please see "Responding to Office Actions" and the informational video "Response to Office Action" for more information and tips on responding.

ASSISTANCE

Please call or email the assigned trademark examining attorney with questions about this Office action. Although an examining attorney cannot provide legal advice, the examining attorney can provide additional explanation about the requirements in this Office action. *See* TMEP §§705.02, 709.06.

The USPTO does not accept emails as responses to Office actions; however, emails can be used for informal communications and are included in the application record. *See* 37 C.F.R. §§2.62(c), 2.191; TMEP §§304.01-.02, 709.04-.05.

How to respond. Click to file a response to this nonfinal Office action.

/Monica L. Beggs/
Examining Attorney
Law Office 105
(571) 272-6614
monica.beggs@uspto.gov

RESPONSE GUIDANCE

- **Missing the response deadline to this letter will cause the application to abandon.** A response or notice of appeal must be received by the USPTO before midnight **Eastern Time** of the last day of the response period. TEAS and ESTTA maintenance or unforeseen

circumstances could affect an applicant's ability to timely respond.

- **Responses signed by an unauthorized party** are not accepted and can **cause the application to abandon.** If applicant does not have an attorney, the response must be signed by the individual applicant, all joint applicants, or someone with legal authority to bind a juristic applicant. If applicant has an attorney, the response must be signed by the attorney.

- If needed, **find contact information for the supervisor** of the office or unit listed in the signature block.

United States Patent and Trademark Office (USPTO)
Office Action (Official Letter) About Applicant's Trademark Application

U.S. Application Serial No.
79287669

Mark:
COOLICON

Correspondence Address:
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Applicant: Blue Marmalade Ltd

Reference/Docket No. N/A

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NONFINAL OFFICE ACTION

International Registration No. 1536138

Notice of Provisional Full Refusal

Deadline for responding. The USPTO must receive applicant's response **within six months of the "date on which the notification was sent to WIPO (mailing date)"** located on the WIPO cover letter, or the U.S. application will be abandoned. To confirm the mailing date, go to the USPTO's Trademark Status and Document Retrieval (TSDR) database, select "US Serial, Registration, or Reference No.," enter the U.S. application serial number in the blank text box, and click on "Documents." The mailing date used to calculate the response deadline is the "Create/Mail Date" of the "IB-1rst Refusal Note."

Respond to this Office action using the USPTO's Trademark Electronic Application System (TEAS). A link to the appropriate TEAS response form appears at the end of this Office action.

Discussion of provisional full refusal. This is a provisional full refusal of the request for extension of protection to the United States of the international registration, known in the United States as a U.S. application based on Trademark Act Section 66(a). *See* 15 U.S.C. §§1141f(a), 1141h(c).

INTRODUCTION

The referenced application has been reviewed by the assigned trademark examining attorney. Applicant must respond timely and completely to the issues below. 15 U.S.C. §1062(b); 37 C.F.R. §§2.62(a), 2.65(a); TMEP §§711, 718.03.

SEARCH OF OFFICE'S DATABASE OF MARKS

The trademark examining attorney searched the USPTO database of registered and pending marks and found no conflicting marks that would bar registration under Trademark Act Section 2(d). 15 U.S.C. §1052(d); TMEP §704.02.

SUMMARY OF ISSUES:

- Clarification of Identification of Goods Required
- U.S. Counsel Required

CLARIFICATION OF IDENTIFICATION OF GOODS REQUIRED

The wording "anti-dazzle shades," "cable boxes," "cell switches," "connection blocks," "electric breakers," "electromagnetic switches," "jointing boxes," "light boxes," "light conductive rods," "light conductors," "limit switches," "mechanical contact switches," "optical emitters," "optical glass," "splice boxes," "splice connectors," "strain relief cable glands," "switched spurs," "thermal switches," "traffic information panels," "tumbler switches," "air conditioning," "decorative lighting," "glass covers for lamps," "glass covers for lamps for operating rooms," "lamp holders," "light bars," "louvres for light control," "louvres for light deflection," "louvres for lights," "solar lamps," "solar lights," and "supply air diffusers" in the identification of goods is indefinite and must be clarified because it fails to make clear the nature of the goods. *See* 37 C.F.R. §2.32(a)(6); TMEP §1402.01.

Additionally, the wording "dimmer switches," "dimmers," "electric switching apparatus," "electrical switching apparatus," "fibre optical elements," "flashing lights," "hook switches," "joint boxes for housing cable joints," "lens," "light signboards," "lighting dimmers," "neon lights," "optical connectors," "optical electronic components," "optical viewing screens," "plastic lenses," "proximity switches," "sensor switches," "switching apparatus," "switching power supply apparatus," "touch switches," "apparatus for cleaning air," "apparatus for lighting," "appliances for illumination," "battery-powered fluorescent emergency lighting units," "casings for lights," "ceiling illuminants," "chilling apparatus," "Christmas lights," "coils for cooling," "computer-controlled lighting apparatus," "computer-controlled lighting instruments," "cooling apparatus," "cooling appliances and installations," "cooling elements," "cooling installations and machines," "cycle lights," "decorative electric lighting apparatus," "decorative gas lighting," "decorative lighting for Christmas trees," "decorative lighting sets, " "decorative lights," "electric apparatus for lighting," "electric fiber lighting apparatus," "electric indoor lighting apparatus," "electric light fittings," "electric lighting," "electric lighting apparatus," "electric lights," "electrical glass bulbs," "emergency lighting," "emergency lighting apparatus," "emergency lights," "evaporative cooling towers," "extractors," "fluorescent lighting apparatus," "fluorescent lights," "fluorescent tube fittings," "fluorescent tubes," "full spectrum light sources," "garden lighting," "garden lights," "gas lights," "holders for light sources," "illumination fittings," "illumination installations," "illuminators," "indoor fluorescent electrical lighting fittings," "light fittings," "light sources of electro luminescence," "light sources," "light-emitting diodes [LED] lighting apparatus," "lighting," "lighting apparatus," "lighting apparatus," "lighting armatures," "lighting elements," "lighting fittings," "lighting for displays purposes," "lighting glasses," "lighting louvres," "lighting ornaments," "lighting," "lighting panels," "lights for external installation," "lights for festive decoration," "lights for incandescent lamps," "lights for music stands," "lights for track mounting," "map lights," "ornaments for Christmas trees," "outdoor lighting," "outdoor lighting fittings," "reflectors for illuminators," "roof lights," "room fans," "self-luminous light sources," "shades for light sources," "table fans," "torches for lighting," and "water cooling apparatus" is indefinite because it fails to specify the type of such goods offered by applicant. Applicant must amend this wording to specify the common commercial or generic name of the goods. *See* TMEP §1402.01. If the goods have no common commercial or generic name, applicant must describe the product, its main purpose, and its intended uses. *See id.*

Further, the wording "level switches," "liquid level switches," "optical mirrors," "pressure switches," "temperature controllers," "electric torches," "emergency lamps," "emergency lighting installations," "evaporative air cooling units," "evaporators," "inspection lamps," "inspection lights," "lanterns made of ceramics," "light assemblies," "strings of coloured lights," "strings of lights," "strings of lights," and "strobe lights" is indefinite because it fails to specify the function or purpose of the goods.

The identification of goods also contains parentheses and brackets. Generally, applicants should *not* use parentheses and brackets in identifications in their applications so as to avoid confusion with the USPTO's practice of using parentheses and brackets in registrations to indicate goods that have been deleted from registrations or in an affidavit of incontestability to indicate goods not claimed. *See* TMEP §1402.12. The only exception is that parenthetical information is permitted in identifications in an application if it serves to explain or translate the matter immediately preceding the parenthetical phrase in such a way that it does not affect the clarity or scope of the identification, e.g., "fried tofu pieces (abura-age)." *Id.* Therefore, applicant must remove the parentheses and brackets from the identification and incorporate any parenthetical or bracketed information into the description of the goods.

Particular wording in the identification in the application is also indefinite and must be clarified because it does not appear to describe any goods in the identified international classes. *See* 37 C.F.R. §2.32(a)(6); TMEP §§1402.01, 1904.02(c)(iii). Generally, a trademark examining attorney will recommend language to replace unacceptable wording in identifications of goods. *See* TMEP §1402.01(e). However, in this case, the trademark examining attorney is unable to suggest alternative wording because the text that follows in International Classes 9 and 11 is indefinite and does not appear to describe any goods in the classes: "cable channels," "humidity switches," "light-emitting diodes [LED]," "carbon for arc lamps," "curling lamps," "cyclones," "illuminant lamps for projectors," "illuminated push-buttons," "lighting transformers," "lights for gas-discharge lamps," "mirror balls being lighting fittings," "projection lamps," "projector lamps," "radiant ceiling plates," and "security lighting." *See* TMEP §1904.02(c)(iii).

Applicant may respond by amending this wording to clarify the nature of the goods; however, any amendment to the identification must identify goods in International Classes 9 and 11, respectively, and be within the scope of the wording in the initial application. *See* TMEP §§1402.01(c), 1402.07(a), 1904.02(c)(iii). The scope of the identification for purposes of permissible amendments is limited by the international classes assigned by the International Bureau of the World Intellectual Property Organization (International Bureau). 37 C.F.R. §2.85(f); TMEP §§1402.07(a), 1904.02(c). If an applicant amends to goods that are in a class other than that assigned by the International Bureau, the amendment will not be accepted because it would exceed the scope and those goods would no longer have a basis for registration under U.S. law. TMEP §§1402.01(c), 1904.02(c).

Alternatively, applicant may delete this unacceptable wording from the identification. *See* TMEP §1904.02(c)(iii)-(iv). However, once an application has been expressly amended to delete goods, those items generally may not later be re-inserted. *See* TMEP §1402.07(e).

If applicant believes the classification assigned by the International Bureau was in error, applicant may contact the International Bureau and request correction of, or recordation of a limitation to, the international registration. TMEP §1904.02(c)(iii)-(iv), (e)(i)-(e)(ii). However, filing such a request with the International Bureau is not considered a formal response to this Office action. *See* TMEP §1904.02(c)(iv), (e)(iii). Applicant must also file a timely and complete response to this Office action, stating that applicant has filed a request for a correction or to record a limitation with the International Bureau that will resolve the outstanding issue. *See* 15 U.S.C. §1062(b); 37 C.F.R. §2.62(a); TMEP §§711, 718.03, 1904.02(c)(iii)-(iv), (e)(iii). The response should include (1) a copy of the request for correction or limitation filed with the International Bureau and (2) a request to suspend action on the application, which will normally be granted under such circumstances. *See* TMEP §§716.02(g), 1904.02(c)(iii)-(iv).

Lastly, applicant is advised to delete or modify the duplicate entry in the identification of goods in International Classes 9 and 11 for "arc lamps, " "flashlights," "hanging lamps," and "stroboscopic lamps." *See generally* TMEP §§1402.01, 1402.01(a). If applicant does not respond to this issue, be advised that the USPTO will remove duplicate entries from the identification prior to registration.

If modifying one of the duplicate entries, applicant may amend it to clarify or limit the goods, but not to broaden or expand the goods beyond those in the original application or as acceptably amended. *See* 37 C.F.R. §2.71(a); TMEP §1402.06. Also, generally, any deleted goods may not later be reinserted. TMEP §1402.07(e).

Applicant may substitute the following wording, *if accurate*:

> International Class 9: Anti-dazzle shades **in the nature of anti-glare sunglasses**; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable boxes **in the nature of set-top boxes** ~~**(electric-)**~~; ~~**cable channels (electric-);**~~ cable connectors; **electric** cable couplings ~~**(electric-)**~~; cable covers **in the nature of electricity conduits** ~~**[conduits]**~~; junction boxes ~~**[electricity]**~~; cable locators; cables, electric; cell switches **in the nature of electric current switches** ~~**[electricity]**~~; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks **being electrical connector housings** ~~**[electric cable]**~~; **electric** connection boards ~~**[electric]**~~; **electrical** connection boxes ~~**[electricity]**~~; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; **electric light** dimmer switches; **electric light** dimmers ~~**[regulators] (light -), electric**~~; **luminous and mechanical** display signs of metal ~~**[luminous or mechanical]**~~; domestic **electric** switches ~~**[electric]**~~; ducting for electric cables; earth terminals; electric **circuit** breakers ~~**[switches]**~~; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus**, namely, electric switches and electric switch housings**; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus**, namely, electrical switches**; **components for** electricity mains **in the nature of electric wires and cables** ~~**(materials for -) [wires, cables]**~~; electrified rails for mounting spot lights; electromagnetic switches **in the nature of solenoid valves**; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements**, namely, optical fibres**; flashing **safety** lights ~~**[luminous signals]**~~; flexible sheaths for electric cables; **electronic** hook switches; ~~**humidity switches;**~~ insulated electric wire; insulated electrical cables; joint boxes for housing **electric** cable joints; jointing boxes **in the nature of junction boxes**; junction sleeves for electric cables; junction sleeves for electrical cables; **optical** lens; level switches **for monitoring and controlling liquids in tanks and vessels**; **laboratory instruments, namely, radiation devices in the nature of ultraviolet, visible, or infra-red** light boxes **for the analysis of bodily fluids**; light conducting filaments ~~**[optical fibers [fibres]]**~~; light conductive rods **in the nature of fiber optic light conduits**; light conductors **in the nature of fiber optic light conduits**; light dimmers ~~**[regulators]**~~, electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; **electronic digital** light signboards; light switches; ~~**light-emitting diodes [LED];**~~ lighting ballasts; **batteries for** lighting ~~**(batteries for -)**~~; **electric** lighting dimmers; limit switches **in the nature of electronic motion sensitive switches**; liquid level switches **for monitoring and controlling liquids in tanks and vessels**; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches **in the nature of motion sensors**; mercury switches; **electric** metal signboards ~~**[electric]**~~; **luminous** metal signboards ~~**[luminous]**~~; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon **rotating** lights **for signalling** ~~**[signals]**~~; neon signs; optical beam deflectors; optical cables; optical **fiber** connectors; optical electronic components**, namely, optical receivers and transmitters**; optical emitters **in the nature of optical transmitters**; optical fibre cables; optical fibres; optical glass **in the nature of optical lens blanks**; optical glass filters; optical lamps; optical lanterns; **scientific and technical apparatus, namely,** optical mirrors; optical reflectors; optical sensors; optical

shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens**, namely, video screens**; ornamental magnets; plastic **optical** lenses; power cables; power switches; pressure switches **for monitoring, controlling, and switching hydraulic or pneumatic systems**; **electronic** proximity switches; **electronic proximity** sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches **in the nature of electric switches** ~~**[electric]**~~; skeleton switches **in the nature of electronic switches** ~~**[electronic]**~~; sleeves ~~**(junction -)**~~ for electric cables; splice boxes **consisting of electrical transmission line splices** ~~**[electric]**~~; **electrical transmission line** splice connectors ~~**[electric]**~~; strain relief cable glands **in the nature of cable connectors**; **electric** switch panels ~~**[electric]**~~; **electric** switch plates ~~**[electric]**~~; switch points **in the nature of electric switches** ~~**[electric]**~~; switchboards; **electricity** switchboxes ~~**[electricity]**~~; switched spurs **being parts of electrical sockets** ~~**[electric]**~~; switches, electric; switchgear**s** ~~**[electric]**~~; **automatic** switching apparatus **for telecommunication** ~~**(electric -)**~~; **high-frequency** switching power ~~**supply apparatus**~~ **supplies**; tactile **electric** switches ~~**[electric]**~~; temperature controllers **for {indicate use or purpose}**; temperature switches; thermal switches **in the nature of temperature switches**; time switches; time switches, automatic; **electronic** touch **sensitive** switches; traffic information panels **in the nature of luminous road signs** ~~**(non-metallic-) [luminous signs]**~~; **luminous** traffic signs ~~**(non-metallic-) [luminous]**~~; **luminous** traffic signs of metal ~~**[luminous]**~~; traffic-light apparatus ~~**[signalling devices]**~~; tumbler switches **in the nature of electrical switches**; wall light~~s~~ **switches** ~~**(fittings for-) [switches]**~~; wires, electric; wires of metal alloys **for electrical fuses** ~~**[fuse wire]**~~.

International Class 11: Accelerated ion devices **for the treatment of air** ~~**[for treating the air]**~~; air conditioners; air conditioning **units**; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air**, namely, air cleaning units**; apparatus for lighting**, namely, lighting installations**; appliances for illumination**, namely, lights for illuminating stairs, doors and other portions of buildings**; aquarium lamps; arc lamps; ~~**arc lamps [lighting fixtures];**~~ bases adapted for the mounting of lamps; bases for non-electric lamps; battery-powered fluorescent emergency lighting units**, namely, flashlights**; battery-powered incandescent emergency lighting units**, namely, flashlights**; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; ~~**carbon for arc lamps;**~~ casings for lamps; casings for ~~**lights**~~ **lighting fixtures**; ceiling fans; ceiling illuminants**, namely, ceiling lights**; ceiling light fittings; ceiling lights; central-type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus**, namely, food and beverage chilling units**; chimneys for oil lamps; **electric C**hristmas **tree** lights ~~**[other than candles]**~~; **electric lights being** Christmas tree ornaments for illumination ~~**[electric lights]**~~; **lights, electric, for** Christmas trees ~~**(electric lights for -)**~~; coils ~~**for as**~~ **parts of** cooling **installations**; combined heating and air conditioning apparatus; computer-controlled lighting ~~**apparatus**~~ **installations**; computer-controlled lighting instruments**, namely, lamps**; **installations for** conditioning air ~~**(installations for -)**~~; **air** cooling apparatus; cooling appliances and installations **for water**; cooling domes; cooling elements**, namely, evaporative air coolers for air cooling systems**; cooling evaporators; **beverage** cooling installations and machines; **ceiling light fittings, namely,** cord pendants ~~**[light fittings]**~~; counterweight fittings for pendant lamps; ~~**curling lamps; bi**~~cycle lights; ~~**cyclones [air purifying machines];**~~ decorative electric lighting apparatus**, namely, fairy lights**; decorative gas ~~**lighting**~~ **lamps**; decorative lighting **in the nature of electrically-illuminated lanterns**; decorative **electric** ~~**lighting**~~ **lights** for Christmas trees; decorative lighting sets**, namely, electrically-illuminated figurines**; decorative **string** lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; **light** diffusers ~~**(light -)**~~; discharge tubes, electric, for lighting; display ~~**lighting**~~ **lights**; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting**, namely, lighting installations**; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber **optic** lighting apparatus**, namely, lighting fixtures**; electric flashlights; electric hand lamps ~~**[other than for photographic use]**~~; electric incandescent lamps; electric indoor lighting apparatus**, namely, lighting fixtures**; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric **ceiling** light fittings; electric lighting **fixtures**; electric lighting apparatus**, namely, electric torches for lighting**; electric lighting fixtures; electric lighting installations; electric **holiday** lights; electric lights for festive decorations; electric night lights; electric torches **for lighting**; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass **light** bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps **for illumination purposes**; emergency lighting **installations for illumination purposes**; emergency lighting apparatus**, namely, lighting installations for illumination purposes**; emergency lighting installations **for illumination purposes**; emergency ~~**lights**~~ **lighting fixtures for illumination purposes**; evaporative air cooling units **for domestic use**; evaporative **air** cooling towers; evaporators **for chemical processing**; evaporators for air conditioners; extractor~~s~~ **hoods for kitchens** ~~**[ventilation or air conditioning]**~~; fairy lights for festive decoration; fairy lights for festive decorations; fans **for air conditioning apparatus** ~~**[air-conditioning]**~~; **electric** fans ~~**(electric -)**~~ for personal use; fans for air conditioning apparatus; fans **being** ~~**[**~~parts of air-conditioning installations~~**]**~~; fiber optic lighting fixtures; filaments for electric lamps; **magnesium** filaments ~~**(magnesium -)**~~ for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights ~~**[hand-held lamps]**~~; ~~**flashlights [torches];**~~ flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; fluorescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus**, namely, lighting installations**; fluorescent lighting tubes; fluorescent ~~**lights**~~ **lighting fixtures**; fluorescent **lighting** tube fittings; fluorescent **lighting** tubes; full spectrum light sources**, namely, ultraviolet lamps not for medical purposes**; garden lighting**, namely, paver lights**; garden lights**, namely, paver lights**; gas lamps; gas lights**, namely, lamps**; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps **in the nature of lamp casings**; glass covers for lamps **in the nature of lamp casings** for operating

rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; ~~hanging lamps;~~ heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources**, namely, flashlight holders**; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; ~~illuminant lamps for projectors; illuminated push-buttons;~~ illumination fittings**, namely, LED lighting assemblies for illuminated signs**; illumination installations**, namely, lighting installations**; **infrared** illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings**, namely, fluorescent lighting tubes**; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; ~~inspection lamps; inspection lights;~~ installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders **in the nature of lamp bases**; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; **burners for** lamps ~~(burners for -)~~; **electric** lamps ~~(electric -)~~; lamps fitted with extendible supports; lamps for Christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; **globes for** lamps ~~(globes for -)~~; lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics **for lighting**; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; **LED** light assemblies **for architectural uses**; light bars **in the nature of light bulbs**; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; **electric** light**ing** discharge tubes; light filters **for use with lighting apparatus** ~~[other than for medical or photographic use]~~; light fittings **for ceiling lights**; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence**, namely, lamps**; light sources**, namely, lamps** ~~[other than for photographic or medical use]~~; lightbulbs; light-emitting diodes [LED] lighting apparatus**, namely, LED light machines**; lighting**, namely, LED lighting fixtures**; lighting apparatus**, namely, lamps**; lighting apparatus**, namely,** ~~and~~ installations; lighting armatures **for lamps**; lighting devices for showcases; lighting elements**, namely, light bulbs**; **ceiling** lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for **illuminating** displays ~~purposes~~; ~~lighting~~ **lamp** glasses; lighting installations; lighting lamps; lighting louvres**, namely, lampshades**; lighting ornaments**, namely, ornamental decorations specially adapted for affixation to chandeliers** ~~[fittings]~~; lighting**, namely, lamps** [other than for medical photographic use]; lighting panels **for vehicles**; lighting tracks ~~[lighting apparatus]~~; ~~lighting transformers;~~ lighting tubes; lights, electric, for Christmas trees; lights for external installation**, namely, floodlights**; **electric** lights for festive decoration; ~~lights for gas-discharge lamps; lights~~ **light bulbs** for incandescent lamps; **reading** lights for music stands; lights for track mounting**, namely, electric track lighting units**; lights for wall mounting; louvres for light control **in the nature of lampshades**; louvres for light deflection **in the nature of lampshades**; louvres for lights**, namely, lampshades**; **electric** luminaires; **electric** luminaires for emergency use; **electric** luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map **reading** lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; ~~mirror balls being lighting fittings;~~ mural lamps; neon lamps for illumination; **electric** night lights ~~[other than candles]~~; oil lamps; opaque casings for lamps; opaque casings for ~~lights~~ **lighting fixtures**; ornaments for Christmas trees**, namely, electric lights** ~~[lights]~~; outdoor electrical lighting fixtures; outdoor lighting **in the nature of paver lights**; outdoor lighting **fixture** fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps ~~[for illumination]~~; portable lamps ~~[for illumination]~~; portable search lamps; ~~projection lamps; projector lamps; radiant ceiling plates;~~ reading lamps; reflectors adapted for lighting apparatus; **light** reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights **in the nature of lamps** ~~[lamps]~~; room air conditioners; **electric** room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; **electric lighting fixtures, namely,** sconces ~~[electric light fixtures]~~; search lights; searchlights; ~~security lighting;~~ self-luminous light sources**, namely, luminous tubes for lighting**; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources**, namely, lampshades**; sockets for electric lights; solar-**powered** lamps; solar-**powered all-weather** lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights **for decoration**; strings of coloured lights for decorative purposes; strings of **decorative** lights; strings of lights**, namely, rope lights, for decorative purposes** ~~[rope lights]~~; **decorative** strobe light~~s~~ **apparatus** ~~[decorative]~~; **flashing** strobe lights ~~[light effects]~~; stroboscopic lamps ~~[decorative]; stroboscopic lamps [light effects]~~; studio lamps; sun lamps; sun ray lamps; supply air diffusers **being parts of refrigerators**; **non-electrified** suspension rails ~~[not electrified]~~ **specially adapted** for electrical lighting fixtures; **electric** table fans; **lampshades for** table lamps ~~(lampshades for -)~~; table lamps; **electric** torches for lighting; **discharge** tubes ~~(discharge -)~~, electric, for lighting; **luminous** tubes ~~(luminous -)~~ for lighting; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation ~~[air-conditioning]~~ installations and apparatus; wall lamps; wall lights; **fittings for** wall lights**,** ~~(fittings for -)~~ [other than switches]; washstand lamps; water coolers; water cooling apparatus**, namely, towers**; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes].

Applicant may amend the identification to clarify or limit the goods, but not to broaden or expand the goods beyond those in the original application or as acceptably amended. *See* 37 C.F.R. §2.71(a); TMEP §1402.06. Generally, any deleted goods may not later be reinserted. *See* TMEP §1402.07(e). Additionally, for applications filed under Trademark Act Section 66(a), the scope of the identification for purposes of permissible amendments is limited by the international class assigned by the International Bureau of the World Intellectual Property Organization (International Bureau); and the classification of goods may not be changed from that assigned by the International Bureau. 37 C.F.R. §2.85(d);

TMEP §§1401.03(d), 1904.02(b). Further, in a multiple-class Section 66(a) application, classes may not be added or goods transferred from one existing class to another. 37 C.F.R. §2.85(d); TMEP §1401.03(d).

For assistance with identifying and classifying goods and services in trademark applications, please see the USPTO's online searchable *U.S. Acceptable Identification of Goods and Services Manual*. *See* TMEP §1402.04.

U.S. COUNSEL REQUIRED

Applicant must be represented by a U.S.-licensed attorney at the USPTO to respond to or appeal the provisional refusal. An applicant whose domicile is located outside of the United States or its territories is foreign-domiciled and must be represented at the USPTO by an attorney who is an active member in good standing of the bar of the highest court of a U.S. state or territory. 37 C.F.R. §§2.11(a), 11.14; *Requirement of U.S.-Licensed Attorney for Foreign-Domiciled Trademark Applicants & Registrants*, Examination Guide 4-19, at I.A. (Rev. Sept. 2019). An individual applicant's domicile is the place a person resides and intends to be the person's principal home. 37 C.F.R. §2.2(o); Examination Guide 4-19, at I.A. A juristic entity's domicile is the principal place of business; i.e., headquarters, where a juristic entity applicant's senior executives or officers ordinarily direct and control the entity's activities. 37 C.F.R. §2.2(o); Examination Guide 4-19, at I.A. Because applicant is foreign-domiciled, applicant must appoint such a U.S.-licensed attorney qualified to practice under 37 C.F.R. §11.14 as its representative before the application may proceed to registration. 37 C.F.R. §2.11(a). See Hiring a U.S.-licensed trademark attorney for more information.

Only a U.S.-licensed attorney can take action on an application on behalf of a foreign-domiciled applicant. 37 C.F.R. §2.11(a). Accordingly, the USPTO will not communicate further with applicant about the application beyond this Office action or permit applicant to make future submissions in this application. And applicant is not authorized to make amendments to the application.

To appoint or designate a U.S.-licensed attorney. To appoint an attorney, applicant should submit a completed Trademark Electronic Application System (TEAS) Change Address or Representation form. The newly-appointed attorney must submit a TEAS Response to Examining Attorney Office Action form indicating that an appointment of attorney has been made and address all other refusals or requirements in this action, if any. Alternatively, if applicant retains an attorney before filing the response, the attorney can respond to this Office action by using the appropriate TEAS response form and provide his or her attorney information in the form and sign it as applicant's attorney. *See* 37 C.F.R. §2.17(b)(1)(ii).

RESPONSE GUIDELINES

For this application to proceed, applicant must explicitly address each requirement in this Office action. For a refusal, applicant may provide written arguments and evidence against the refusal, and may have other response options if specified above. For a requirement, applicant should set forth the changes or statements. Please see "Responding to Office Actions" and the informational video "Response to Office Action" for more information and tips on responding.

ASSISTANCE

Please call or email the assigned trademark examining attorney with questions about this Office action. Although an examining attorney cannot provide legal advice, the examining attorney can provide additional explanation about the requirements in this Office action. *See* TMEP §§705.02, 709.06.

The USPTO does not accept emails as responses to Office actions; however, emails can be used for informal communications and are included in the application record. *See* 37 C.F.R. §§2.62(c), 2.191; TMEP §§304.01-.02, 709.04-.05.

How to respond. Click to file a response to this nonfinal Office action.

/Monica L. Beggs/
Examining Attorney
Law Office 105
(571) 272-6614
monica.beggs@uspto.gov

RESPONSE GUIDANCE

- **Missing the response deadline to this letter will cause the application to abandon.** A response or notice of appeal must be received by the USPTO before midnight **Eastern Time** of the last day of the response period. TEAS and ESTTA maintenance or unforeseen

circumstances could affect an applicant's ability to timely respond.

- **Responses signed by an unauthorized party** are not accepted and can **cause the application to abandon.** If applicant does not have an attorney, the response must be signed by the individual applicant, all joint applicants, or someone with legal authority to bind a juristic applicant. If applicant has an attorney, the response must be signed by the attorney.

- If needed, **find contact information for the supervisor** of the office or unit listed in the signature block.

Filing Receipt for Trademark/Service Mark Application for Registration on the Principal Register and Next Steps in the Application Process

Lincoln IP
4 Rubislaw Place
Aberdeen AB10 1XN
UNITED KINGDOM

Issue Date: June 23, 2020

Thank you for submitting your trademark application to the U.S. Patent and Trademark Office (USPTO). This filing receipt confirms your mark and serial number, describes next steps in the application process, and includes the information submitted in your application. Please read this receipt carefully and keep a copy for your records.

For an overview of important things to know after filing your application, visit the "After You File" page on our website at **https://www.uspto.gov/trademarks-application-process/filing-online/after-you-file** and watch video number 9 "After You File" at **https://www.uspto.gov/TMvideos**.

1. Your mark. The mark in your application is COOLICON.

2. Your serial number. Your application was assigned serial number 79287669. You must refer to your serial number in all communications about your application.

3. What happens next-legal examination. Your mark will not be registered automatically. In approximately three months, your application will be assigned to a USPTO examining attorney for review. The attorney will determine if your application meets all applicable legal requirements, and if it doesn't you will be notified in an Office action (official correspondence from the USPTO). Visit our website **https://www.uspto.gov/trademark/trademark-timelines/trademark-application-and-post-registration-process-timelines** for an explanation of application process timelines.

4. Provide your email address, if not included in the application, and keep it current. We do not extend filing deadlines if you do not receive USPTO correspondence. To provide an email address or to change an email address, you must use the forms on our website at **https://www.uspto.gov/trademarks-application-process/filing-online/correspondence-and-attorneydomestic-representative**.

5. Check your application status in our database every three to four months. To be sure that you don't miss an important communication from us, and to avoid the possible abandonment of your application, check your application status and review your documents in our Trademark Status and Document Retrieval (TSDR) database at **https://tsdr.uspto.gov** every three to four months. For additional information on abandonment of applications, see our webpage at **https://www.uspto.gov/trademarks-application-process/abandoned-applications**.

6. Warning about private companies offering trademark-related services. Private companies may send you communications that resemble official USPTO communications. These private companies are not associated with the USPTO. All official correspondence will be from the "United States Patent and Trademark Office" in Alexandria, Virginia, and from emails with the domain "uspto.gov." If you are unsure about whether the correspondence is from us, check the application record in our TSDR database at **https://tsdr.uspto.gov**. For more information on trademark-related communications that may resemble official USPTO communications, visit our website at **https://www.uspto.gov/trademarks-getting-started/caution-misleading-notices**.

7. Questions? Please visit our website at **https://www.uspto.gov/trademark**, email us at TrademarkAssistanceCenter@uspto.gov, or call us at 1-800-786-9199 (select option 1) or 571-272-9250 (select option 0).

8. Application data. If you find an error in the data below, visit the "After You File" page on our website at **https://www.uspto.gov/trademarks-application-process/filing-online/after-you-file** for information on correcting errors.

The information submitted in the application appears below:

U.S. Serial No.	79287669
Filing Date:	December 27, 2019
Register:	Principal
Mark:	COOLICON
Mark type(s):	Trademark
Drawing type:	Standard Character Mark
Filing basis:	Sect. 66(a)(Madrid Protocol)

Owner: Blue Marmalade Ltd (SCOTLAND, Limited company
36 Delmeny Street
Edinburgh EH6 8RG
, UNITED KINGDOM

For: Anti-dazzle shades; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable boxes (electric-); cable channels (electric-); cable connectors; cable couplings (electric-); cable covers [conduits]; junction boxes [electricity]; cable locators; cables, electric; cell switches [electricity]; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks [electric cable]; connection boards [electric]; connection boxes [electricity]; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets; differential switches; dimmer switches; dimmers [regulators] (light -), electric; display signs of metal [luminous or mechanical]; domestic switches [electric]; ducting for electric cables; earth terminals; electric breakers [switches]; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus; electricity mains (materials for -) [wires, cables]; electrified rails for mounting spot lights; electromagnetic switches; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements; flashing lights [luminous signals]; flexible sheaths for electric cables; hook switches; humidity switches; insulated electric wire; insulated electrical cables; joint boxes for housing cable joints; jointing boxes; junction sleeves for electric cables; junction sleeves for electrical cables; lens; level switches; light boxes; light

conducting filaments [optical fibers [fibres]]; light conductive rods; light conductors; light dimmers [regulators], electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; light signboards; light switches; light-emitting diodes [LED]; lighting ballasts; lighting (batteries for -); lighting dimmers; limit switches; liquid level switches; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches; mercury switches; metal signboards [electric]; metal signboards [luminous]; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon lights [signals]; neon signs; optical beam deflectors; optical cables; optical connectors; optical electronic components; optical emitters; optical fibre cables; optical fibres; optical glass; optical glass filters; optical lamps; optical lanterns; optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens; ornamental magnets; plastic lenses; power cables; power switches; pressure switches; proximity switches; sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches [electric]; skeleton switches [electronic]; sleeves (junction -) for electric cables; splice boxes [electric]; splice connectors [electric]; strain relief cable glands; switch panels [electric]; switch plates [electric]; switch points [electric]; switchboards; switchboxes [electricity]; switched spurs [electric]; switches, electric; switchgear [electric]; switching apparatus (electric-); switching power supply apparatus; tactile switches [electric]; temperature controllers; temperature switches; thermal switches; time switches; time switches, automatic; touch switches; traffic information panels (non-metallic-) [luminous signs]; traffic signs (non-metallic-) [luminous]; traffic signs of metal [luminous]; traffic-light apparatus [signalling devices]; tumbler switches; wall lights (fittings for-) [switches]; wires, electric; wires of metal alloys [fuse wire]

International class: 009

First use: NONE **Use in commerce:** NONE

For: Accelerated ion devices [for treating the air]; air conditioners; air conditioning; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air; apparatus for lighting; appliances for illumination; aquarium lamps; arc lamps; arc lamps [lighting fixtures]; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units; battery powered incandescent emergency lighting units; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; carbon for arc lamps; casings for lamps; casings for lights; ceiling fans; ceiling illuminants; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus; chimneys for oil lamps; christmas lights [other than candles]; christmas tree ornaments for illumination [electric lights]; christmas trees (electric lights for -); coils for cooling; combined heating and air conditioning apparatus; computer controlled lighting apparatus; computer controlled lighting instruments; conditioning air (installations for -); cooling apparatus; cooling appliances and installations; cooling domes; cooling elements; cooling evaporators; cooling installations and machines; cord pendants [light fittings]; counterweight fittings for pendant lamps; curling lamps; cycle lights; cyclones [air purifying machines]; decorative electric lighting apparatus; decorative gas lighting; decorative lighting; decorative lighting for christmas trees; decorative lighting sets; decorative lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; diffusers (light -); discharge tubes, electric, for lighting; display lighting; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber lighting apparatus; electric flashlights; electric hand lamps [other than for photographic use]; electric incandescent lamps; electric indoor lighting apparatus; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric light fittings; electric lighting; electric lighting apparatus; electric lighting fixtures; electric lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps; emergency lighting; emergency lighting apparatus; emergency lighting installations; emergency lights; evaporative air cooling units; evaporative cooling towers; evaporators; evaporators for air conditioners; extractors [ventilation or air conditioning]; fairy lights for festive decoration; fairy lights for festive decorations; fans [air-conditioning]; fans (electric -) for personal use; fans for air conditioning apparatus; fans [parts of air-conditioning installations]; fiber optic lighting fixtures; filaments for electric lamps; filaments (magnesium -) for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights [hand-held lamps]; flashlights [torches]; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus; fluorescent lighting tubes; fluorescent lights; fluorescent tube fittings; fluorescent tubes; full spectrum light sources; garden lighting; garden lights; gas lamps; gas lights; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps; glass covers for lamps for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; hanging lamps; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illuminant lamps for projectors; illuminated push-buttons; illumination fittings; illumination installations; illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; inspection lamps; inspection lights; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps (burners for -); lamps (electric -); lamps fitted with extendible supports; lamps for christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; lamps (globes for -); lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; light assemblies; light bars; light bulbs; light bulbs, electric; light bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; light discharge tubes; light filters [other than for medical or photographic use]; light fittings; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence; light sources [other than for photographic or medical use]; lightbulbs; light-emitting diodes [LED] lighting apparatus; lighting; lighting apparatus; lighting apparatus and installations; lighting armatures; lighting devices for showcases; lighting elements; lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for display purposes; lighting glasses; lighting installations; lighting lamps; lighting louvres; lighting ornaments [fittings]; lighting [other than for medical photographic use]; lighting panels; lighting tracks [lighting apparatus]; lighting transformers; lighting tubes; lights, electric, for christmas trees; lights for external installation; lights for festive decoration; lights for gas-discharge lamps; lights for incandescent lamps; lights for music stands; lights for track mounting; lights for wall mounting; louvres for light control; louvres for light deflection; louvres for lights; luminaires; luminaires for emergency use; luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mirror balls being lighting fittings; mural lamps; neon lamps for illumination; night lights [other than candles]; oil lamps; opaque casings for lamps; opaque casings for lights; ornaments for christmas trees [lights]; outdoor electrical lighting fixtures; outdoor lighting; outdoor lighting fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps [for illumination]; portable lamps [for illumination]; portable search lamps; projection lamps; projector lamps; radiant ceiling plates; reading lamps; reflectors adapted for lighting apparatus; reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights [lamps]; room air conditioners; room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; sconces [electric light fixtures]; search lights; searchlights; security lighting; self-luminous light sources; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources; sockets for electric lights; solar lamps; solar lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights; strings of coloured lights for decorative purposes; strings of lights; strings of lights [rope lights]; strobe lights [decorative]; strobe lights [light effects]; stroboscopic lamps [decorative]; stroboscopic lamps [light effects]; studio lamps; sun lamps; sun ray lamps; supply air diffusers; suspension rails [not electrified] for electrical lighting fixtures; table fans; table lamp (lampshades for-); table lamps; torches for lighting; tubes (discharge -), electric, for lighting; tubes (luminous -) for lighting; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation [air-conditioning] installations and apparatus; wall lamps; wall lights; wall lights (fittings for-) [other than switches]; washstand lamps; water coolers; water cooling apparatus; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes]

International class: 011

First use: NONE **Use in commerce:** NONE

All the goods/services in each class are listed above.
Other data:

Pseudo Mark: COOL ICON

International or Foreign Registration Data:

International Reg. No. 1536138

Attorney representation advisory. Only an attorney who is a member in good standing of the bar of the highest court of any U.S. state may practice before the USPTO in trademark matters. See TMEP §§602-602.03(e) at https://tmep.uspto.gov/RDMS/TMEP/current#/current/TMEP-600d1e69.html for more information on foreign attorneys and persons who may practice before the Office.

*** User:mbeggs ***

#	Total Marks	Dead Marks	Live Viewed Docs	Live Viewed Images	Status/ Search Duration	Search
01	6942	N/A	0	0	0:02	*{"ckqx"}o{"ou"}l*[bi,ti] not dead[ld]
02	9046	N/A	0	0	0:01	*{"iey"}{"ckqx"}on*[bi,ti] not dead[ld]
03	17	0	15	15	0:01	1 and 2
04	119	N/A	0	0	0:01	("cool icon" *{"ckqx"}{"ou":2}l${"ckqx"}on*)[bi,ti]
05	23	15	8	7	0:01	("cool icon" *{"ckqx"}{"ou":2}l${"iey"}{"ckqx"}on*)[bi,ti]
06	39	0	37	35	0:01	*{"ckqx"}{"ou":2}l${"ckqx"}on*[bi,ti] not dead[ld]
07	2934	N/A	0	0	0:12	*{"iey"}{"ckqx"}on{"sz"0:1}[bi,ti] not dead[ld]
08	6439	N/A	0	0	0:02	{"ckqx"}o{"ou"}l*[bi,ti] not dead[ld]
09	2217	N/A	0	0	0:01	7 and ("009" "011")[cc]
10	3578	N/A	0	0	0:01	8 and ("009" "011")[cc]
11	842	N/A	0	0	0:02	7 and ("009" "011" a b 200)[ic]
12	1401	N/A	0	0	0:01	8 and ("009" "011" a b 200)[ic]
13	128	0	126	113	0:01	7 and ("011" a b 200)[ic]
14	694	0	204	187	0:01	8 and ("011" a b 200)[ic]
15	751	0	134	125	0:02	7 and "009"[ic]
16	763	0	321	303	0:01	8 and "009"[ic]
17	0	0	0	0	0:01	"Blue Marmalade Ltd"[on]
18	0	0	0	0	0:01	coolicon[bi,ti]

Session started 6/19/2020 8:05:45 PM

Session finished 6/19/2020 8:16:09 PM

Total search duration 0 minutes 33 seconds

Session duration 10 minutes 24 seconds

Defaut NEAR limit=1ADJ limit=1

Sent to TICRS as Serial Number: 79287669

REQUEST FOR EXTENSION OF PROTECTION

SERIAL NUMBER: 79287669

FILING DATE: 12/27/2019

The table below presents the data as entered.

Input Field	Entered
MARK SECTION	
IMAGE	\\TICRS\EXPORT18\IMAGEOUT18\792\876\79287669\xml1\APP0002.JPG
COLLECTIVE, CERTIFICATE OR GUARANTEE MARK	NO
MARK IN STANDARD CHARACTERS	YES
MARK IN COLOR	NO
THREE DIMENSIONAL MARK	NO
SOUND MARK	NO
TM IMAGE: COLOR	NO
IMAGE FILE NAME	\\TICRS\EXPORT18\IMAGEOUT18\792\876\79287669\xml1\APP0002.JPG
TYPE (IMAGE TYPE)	JPG
TEXTUAL ELEMENTS OF MARK	COOLICON
HOLDER DETAILS	
CLIENT IDENTIFIER	1231976
NOTIFICATION LANGUAGE	ENGLISH
NAME	Blue Marmalade Ltd
ADDRESS	36 Delmeny Street Edinburgh EH6 8RG
COUNTRY	United Kingdom
ENTITLEMENT NATIONALITY OF APPLICANT/TRANSFEREE/HOLDER	United Kingdom
LEGAL NATURE	Limited company
LEGAL NATURE: PLACE INCORPORATED	UK, Scotland
CORRESPONDENCE INDICATOR	YES
BASIC GOODS AND SERVICES	
VERSION OF NICE CLASSIFICATION USED	11-2019
NICE CLASSIFICATION	09
	Anti-dazzle shades; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; automatic timing switches; batteries for lighting; cable boxes (electric-); cable channels (electric-); cable connectors; cable couplings (electric-); cable covers [conduits]; junction boxes [electricity]; cable locators; cables, electric; cell switches [electricity]; coaxial cable connectors; coaxial switches; conductors, electric; conduit for electric cables; connection blocks [electric cable]; connection boards [electric]; connection boxes [electricity]; connection cables; connections for electric cables; consumer control units; contacts, electric; decorative magnets; decorative refrigerator magnets;

GOODS AND SERVICES	differential switches; dimmer switches; dimmers [regulators] (light -), electric; display signs of metal [luminous or mechanical]; domestic switches [electric]; ducting for electric cables; earth terminals; electric breakers [switches]; electric cables; electric current switches; electric extension cables; electric extension leads; electric light dimmers; electric light switches; electric switch plates; electric switchboxes; electric switches; electric switching apparatus; electric wire; electrical cable; electrical cable connectors; electrical switch assemblies; electrical switch boards; electrical switch boxes; electrical switch cabinets; electrical switch timers; electrical switches; electrical switching apparatus; electricity mains (materials for -) [wires, cables]; electrified rails for mounting spot lights; electromagnetic switches; electronic touch sensitive switches; enamelled electric wires; fiber optic cable; fibre optical elements; flashing lights [luminous signals]; flexible sheaths for electric cables; hook switches; humidity switches; insulated electric wire; insulated electrical cables; joint boxes for housing cable joints; jointing boxes; junction sleeves for electric cables; junction sleeves for electrical cables; lens; level switches; light boxes; light conducting filaments [optical fibers [fibres]]; light conductive rods; light conductors; light dimmers [regulators], electric; light diodes; light emitting diode displays; light emitting diodes (LEDs); light pens; light signboards; light switches; light-emitting diodes [LED]; lighting ballasts; lighting (batteries for -); lighting dimmers; limit switches; liquid level switches; magnetic switches; magnets; male connectors for electrical cables; mechanical contact switches; mercury switches; metal signboards [electric]; metal signboards [luminous]; mineral insulated electric cables; neon light indicators for use in electrical circuits; neon lights [signals]; neon signs; optical beam deflectors; optical cables; optical connectors; optical electronic components; optical emitters; optical fibre cables; optical fibres; optical glass; optical glass filters; optical lamps; optical lanterns; optical mirrors; optical reflectors; optical sensors; optical shutters; optical switches; optical transmitters; optical transmitters for use with fibre optic cables; optical viewing screens; ornamental magnets; plastic lenses; power cables; power switches; pressure switches; proximity switches; sensor switches; sheaths for electric cables; sheaths for electrical wires; skeleton switches [electric]; skeleton switches [electronic]; sleeves (junction -) for electric cables; splice boxes [electric]; splice connectors [electric]; strain relief cable glands; switch panels [electric]; switch plates [electric]; switch points [electric]; switchboards; switchboxes [electricity]; switched spurs [electric]; switches, electric; switchgear [electric]; switching apparatus (electric-); switching power supply apparatus; tactile switches [electric]; temperature controllers; temperature switches; thermal switches; time switches; time switches, automatic; touch switches; traffic information panels (non-metallic-) [luminous signs]; traffic signs (non-metallic-) [luminous]; traffic signs of metal [luminous]; traffic-light apparatus [signalling devices]; tumbler switches; wall lights (fittings for-) [switches]; wires, electric; wires of metal alloys [fuse wire].
NICE CLASSIFICATION	11
	Accelerated ion devices [for treating the air]; air conditioners; air conditioning; air conditioning apparatus; air conditioning fans; air conditioning filters; air conditioning installations; air purifying apparatus and machines; apparatus for cleaning air; apparatus for lighting; appliances for illumination; aquarium lamps; arc lamps; arc lamps [lighting fixtures]; bases adapted for the mounting of lamps; bases for non-electric lamps; battery powered fluorescent emergency lighting units; battery powered incandescent emergency lighting units; bedside lamps; bicycle lights; book lights; bulbs for lighting; bulkhead lights; burners for lamps; carbon for arc lamps; casings for lamps; casings for lights; ceiling fans; ceiling illuminants; ceiling light fittings; ceiling lights; central type air conditioning apparatus; chandelier pendants; chandeliers; chiller units being parts of water cooling installations; chilling apparatus; chimneys for oil lamps; christmas lights [other than candles]; christmas tree ornaments for illumination [electric lights]; christmas trees (electric lights for -); coils for cooling; combined heating and air conditioning apparatus; computer controlled lighting apparatus; computer controlled lighting instruments; conditioning air (installations for -); cooling apparatus; cooling appliances and installations; cooling domes; cooling elements; cooling evaporators; cooling installations and machines; cord pendants [light fittings]; counterweight fittings for pendant lamps; curling

GOODS AND SERVICES

lamps; cycle lights; cyclones [air purifying machines]; decorative electric lighting apparatus; decorative gas lighting; decorative lighting; decorative lighting for christmas trees; decorative lighting sets; decorative lights; desk lamps; diffusers being parts of lighting apparatus; diffusers being parts of lighting installations; diffusers (light -); discharge tubes, electric, for lighting; display lighting; dome lights; dome lights for furniture; domestic air conditioning apparatus; domestic air conditioning installations; downlights; dynamo lights for vehicles; electric air conditioners; electric apparatus for lighting; electric bulbs; electric cooling fans; electric discharge lamps; electric fairy lights; electric fiber lighting apparatus; electric flashlights; electric hand lamps [other than for photographic use]; electric incandescent lamps; electric indoor lighting apparatus; electric indoor lighting installations; electric lamp bulbs; electric lamps; electric light bulbs; electric light fittings; electric lighting; electric lighting apparatus; electric lighting fixtures; electric lighting installations; electric lights; electric lights for festive decorations; electric night lights; electric torches; electric track lighting units; electrical discharge lighting fixtures; electrical discharge tubes for lighting purposes; electrical glass bulbs; electrical lamps; electrical lamps for indoor lighting; electrical lamps for outdoor lighting; electrical light bulbs; electrical lighting fixtures; electrical lighting fixtures for use in hazardous locations; electrical luminaires; electrically powered air blowers for air-conditioning purposes; electrically powered air blowers for ventilation purposes; emergency lamps; emergency lighting; emergency lighting apparatus; emergency lighting installations; emergency lights; evaporative air cooling units; evaporative cooling towers; evaporators; evaporators for air conditioners; extractors [ventilation or air conditioning]; fairy lights for festive decoration; fairy lights for festive decorations; fans [air-conditioning]; fans (electric -) for personal use; fans for air conditioning apparatus; fans [parts of air-conditioning installations]; fiber optic lighting fixtures; filaments for electric lamps; filaments (magnesium -) for lighting; film stage lighting apparatus; film stage lighting installations; filters for air conditioning; filters for lighting apparatus; filters for lighting appliances; filters for use with apparatus for air conditioning; filters for use with lamps; filters for use with lighting apparatus; fixtures for incandescent light bulbs; flameless candles; flange light fittings; flashlight bulbs; flashlights [hand-held lamps]; flashlights [torches]; flashlights utilising electric rechargeable devices; flat panel lighting apparatus; flexible lamps; flourescent electric light bulbs; fluorescent lamp tubes; fluorescent lamps; fluorescent lamps with low ultra-violet light output; fluorescent lighting apparatus; fluorescent lighting tubes; fluorescent lights; fluorescent tube fittings; fluorescent tubes; full spectrum light sources; garden lighting; garden lights; gas lamps; gas lights; germicidal lamps for purifying air; glass covers being fittings for lamps for sun lamps; glass covers for lamps; glass covers for lamps for operating rooms; halogen lamps; halogen light bulb; halogen light bulbs; hanging ceiling lamps; hanging lamps; lamp fixtures; hanging lamps; heat exchangers for the temperature control of drinks being dispensed; high intensity search lights; holders for light sources; hoods for air conditioning apparatus; household air cleaners; humidification apparatus for use with air conditioning apparatus; ice machines and apparatus; ice making machines; illuminant lamps for projectors; illuminated push-buttons; illumination fittings; illumination installations; illuminators; incandescent lamps; incandescent lamps and their fittings; incandescent lamps for optical instruments; incandescent light bulbs; incandescent lighting fixtures; indoor electrical lighting fixtures; indoor fluorescent electrical lighting fittings; indoor fluorescent lighting fixtures; industrial air purifiers; industrial dehumidifiers; inspection lamps; inspection lights; installations for electric lighting; installations for street lighting; installations for the cooling of air; klieg lights; laboratory lamps; lamp bases; lamp casings; lamp chimneys made of glass; lamp finials; lamp fitments; lamp fittings; lamp glasses; lamp globes; lamp holders; lamp mantles; lamp posts; lamp reflectors; lamp shades; lamp standards; lamp stands; lamps; lamps (burners for -); lamps (electric -); lamps fitted with extendible supports; lamps for christmas trees; lamps for electrical installations; lamps for festive decoration; lamps for lighting purposes; lamps for outdoor use; lamps for security lighting; lamps (globes for -); lampshade holders; lampshades; lampstands; lanterns for lighting; lanterns made of ceramics; LED landscape lights; LED light bulbs; LED light machines; LED luminaires; LED underwater lights; light assemblies; light bars; light bulbs; light bulbs, electric; light

bulbs for gas-discharge lamps; light bulbs for incandescent lamps; light diffusers; light discharge tubes; light filters [other than for medical or photographic use]; light fittings; light fixtures; light installations; light projectors; light reflectors; light shades; light sources of electro luminescence; light sources [other than for photographic or medical use]; lightbulbs; light-emitting diodes [LED] lighting apparatus; lighting; lighting apparatus; lighting apparatus and installations; lighting armatures; lighting devices for showcases; lighting elements; lighting fittings; lighting fixtures; lighting fixtures for commercial use; lighting fixtures for household use; lighting for aquariums; lighting for display purposes; lighting glasses; lighting installations; lighting lamps; lighting louvres; lighting ornaments [fittings]; lighting [other than for medical photographic use]; lighting panels; lighting tracks [lighting apparatus]; lighting transformers; lighting tubes; lights, electric, for christmas trees; lights for external installation; lights for festive decoration; lights for gas-discharge lamps; lights for incandescent lamps; lights for music stands; lights for track mounting; lights for wall mounting; louvres for light control; louvres for light deflection; louvres for lights; luminaires; luminaires for emergency use; luminaires for security use; luminaries; luminous discharge lamps; luminous house numbers; luminous tubes for lighting; magnesium filaments for lighting; map lights; mercury lamps; metal halide lamps; miners' lamps; miniature light bulbs; mirror balls being lighting fittings; mural lamps; neon lamps for illumination; night lights [other than candles]; oil lamps; opaque casings for lamps; opaque casings for lights; ornaments for christmas trees [lights]; outdoor electrical lighting fixtures; outdoor lighting; outdoor lighting fittings; overhead lamps; pedestal lamps; pen lights; pendant fluorescent lighting fixtures; pocket electric lamps; pocket search lights; portable hand lamps [for illumination]; portable lamps [for illumination]; portable search lamps; projection lamps; projector lamps; radiant ceiling plates; reading lamps; reflectors adapted for lighting apparatus; reflectors for illuminators; reflectors for lamps; reflectors for light control; reflectors for light deflection; reflectors for wide area lighting fixtures; refrigerating apparatus and machines; refrigerating containers; residential air conditioning units; roadlights; roof fans; roof lights [lamps]; room air conditioners; room fans; running lights for boats; safety lamps; safety lamps for underground use; sconce lighting fixtures; sconces [electric light fixtures]; search lights; searchlights; security lighting; self-luminous light sources; separators for removing condensation by refrigeration; shades for lanterns; shades for light sources; sockets for electric lights; solar lamps; solar lights; solar powered lamps; spot lamps; spot lamps for household illumination; spot lights; spot lights for household illumination; spotlights; standard lamps; standing lamps; street lamps; strings of coloured lights; strings of coloured lights for decorative purposes; strings of lights; strings of lights [rope lights]; strobe lights [decorative]; strobe lights [light effects]; stroboscopic lamps [decorative]; stroboscopic lamps [light effects]; studio lamps; sun lamps; sun ray lamps; supply air diffusers; suspension rails [not electrified] for electrical lighting fixtures; table fans; table lamp (lampshades for-); table lamps; torches for lighting; tubes (discharge -), electric, for lighting; tubes (luminous -) for lighting; ultra-violet ray lamps for cosmetic purposes; ultraviolet ray lamps, not for medical purposes; ultra-violet sun ray lamps for cosmetic purposes; uplighters; UV halogen metal vapour lamps; vacuum lamps; vehicle dynamo lamps; ventilation [air-conditioning] installations and apparatus; wall lamps; wall lights; wall lights (fittings for-) [other than switches]; washstand lamps; water coolers; water cooling apparatus; window air conditioning apparatus; window-mounting air-conditioners [for industrial purposes].

BASE REGISTRATION DETAILS

BASE REGISTRATION NUMBER	UK00003017562
BASE REGISTRATION DATE	11/15/2013
BASE APPLICATION NUMBER	UK00003017562
BASE APPLICATION DATE	08/09/2013

REPRESENTATIVE DETAILS

CLIENT IDENTIFIER	1242528

NAME	Lincoln IP
ADDRESS	4 Rubislaw Place
	Aberdeen AB10 1XN
COUNTRY	United Kingdom

INTENT TO USE GROUP

CONTRACTING PARTY CODE	United States of America

DESIGNATIONS

DESIGNATIONS UNDER THE PROTOCOL	United States of America

INTERNATIONAL REGISTRATION DETAILS

INTERNATIONAL REGISTRATION NUMBER	1536138
INTERNATIONAL REGISTRATION DATE OF MARK	12/27/2019
INTERNATIONAL REGISTRATION EXPIRY DATE	12/27/2029
EFFECTIVE DATE OF MODIFICATION	12/27/2019
NOTIFICATION DATE	06/18/2020
DATE OF RECORDAL IN INTERNATIONAL REGISTER	06/04/2020
IB DOCUMENT ID	1316293701
OFFICE OF ORIGIN CODE	United Kingdom
OFFICE REFERENCE	79287669
TRANSACTION TYPE VALUES	Initial Designation
ORIGINAL LANGUAGE	ENGLISH
INSTRUMENT UNDER WHICH CONTRACTING PARTY IS DESIGNATED	Protocol
DURATION OF MARK (YEARS)	10

COOLICON

COOLICON

EXHIBIT C

Australian Government
IP Australia

Trade mark 965846

Words	ICON
Image	
Image description	
Status	Registered: Registered/protected
Priority date	08 Aug 2003 (Filing)
Class	11
Kind	Word

Dates

Renewal due	08 Aug 2023
Registration advertised	06 May 2004
Entered on Register	20 Apr 2004
Acceptance advertised	08 Jan 2004
Acceptance	05 Dec 2003
Filing	08 Aug 2003
Registered from	08 Aug 2003

Owner

Seeley International Pty. Ltd.

Address for service

Seeley International Pty Ltd

Goods & Services

Class 11: Apparatus for cooling, ventilating, air conditioning, and installations thereof; desiccating

apparatus; refrigerators and refrigerating equipment, and installations thereof; air filtration apparatus and installations; evaporative air coolers, fans, blowers, filters, ducts, controllers, fittings and accessories therefor; ventilation equipment including ventilation hoods

Indexing constituents

Word

ICON

Image