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Note.—Throughout this Gazette the names in Italics within parentheses are those of Communicators of Inventions.

Complete Specifications.

Patent Office, Perth,
21st December, 1900.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the Complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the *Western Australian Government Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

Application No. 2872.—JOHN MCLEAN, of Wellington Street, Perth, Western Australia, Engineer of the Government Refrigerating Works, "*Louvre Fire Bar and means for operating same*."—Dated 21st February, 1900.

Claims:—

1. The peculiar construction of a fire bar having rounded projections or trunnioned ends by which means the bar rides or pivots so as to allow of oscillatory motion, and thereby any angle of repose, being given to same, substantially as and for the purposes herein set forth and explained and as illustrated in the accompanying drawings.

2. The combination of bars as A having trunnioned ends as B which ride and are arranged in a louvre manner upon bearers as C with an operative rack as whereby an oscillatory or shaking motion, and therefore any angle of repose, being given when required to such bars substantially as and for the purposes herein set forth and explained and as illustrated in the accompanying drawings.

Specifications, 4s. Drawings on application.

Application No. 2890.—FRANCIS JAMES OLSEN, Photographer, and EDWARD HENRY WHITMORE, Printer, both of 183 Hereford Street, Christchurch, New Zealand, "*Improved Apparatus for Filtering Water*."—Dated 9th March, 1900.

Claims:—

1. In water filtering apparatus the combination of two cylinders, one within the other, the inner cylinder having superposed compartments containing broken granite, an outer felt cup within the upper part of said inner cylinder, receiving a perforated drum containing charcoal, an inner felt cup within said outer felt cup arranged above the drum containing charcoal, and receiving a perforated drum containing lime, a felt disc above the lime drum, a cover through which water to be filtered is supplied, means for securing said cover to the outer cylinder, and whereby the felt cups and felt disc are clamped in position, a felt disc at the perforated bottom of said inner cylinder, a chamber beneath it receiving filtered water, and a tap upon the outer cylinder for withdrawing water from the chamber, substantially as specified herein and illustrated.

2. The combination in water filtering apparatus of two cylinders one within the other the inner cylinder having superposed compartments containing broken granite, a felt cup within the upper part of said inner cylinder receiving a perforated drum containing charcoal a felt disc above said drum a cover having an opening to admit water to be filtered means for securing said cover to the outer cylinder and clamping the felt cups and disc in position a felt disc beneath the perforated bottom of said inner cylinder a reservoir beneath said inner cylinder receiving filtered water and a tap upon the outer cylinder for withdrawing water from said reservoir substantially as specified.

3. The combination in filtering apparatus of a cylinder containing broken quartz a felt cup within the upper part of said cylinder a perforated drum within said felt cup containing charcoal a cover over said cup through which water to be treated is admitted a reservoir for filtered water at the perforated bottom of said cylinder and a tap for withdrawing water from said reservoir substantially as specified and illustrated.

4. In water filtering apparatus such as described a cylinder containing filtering medium a felt disc above said cylinder a cover through which water to be treated is admitted and a "blow through" pipe from the cover for removing silt from the upper surface of said felt disc substantially as herein specified and illustrated.

5. The combination in water filtering apparatus of two cylinders one within the other the inner cylinder containing broken granite a felt cup within the upper part of said inner cylinder receiving a perforated drum containing charcoal a felt disc above said drum a cover having an opening to admit water to be filtered means for securing said cover to the outer cylinder and clamping said felt cup and said disc in position a felt disc beneath the perforated bottom of said inner cylinder a reservoir beneath said inner cylinder receiving filtered water, and a tap upon the outer cylinder for withdrawing water from said reservoir substantially as specified.

6. The improved apparatus for filtering water consisting of the parts arranged combined and operating substantially as and for the purposes herein described and illustrated in the drawing.

Specifications, 4s. 6d. Drawings on application.

Application No. 2941.—JOHN MITCHELL, of 388 Vauxhall Road, Liverpool, in the County of Lancaster, England, Bacon-curer, "*An improved Preservative Covering, for hams, bacon, cheeses and other provisions*."—Dated 28th April, 1900.

Claims:—

1. The herein described method of preserving hams, bacon, sausages and cheese, which consists firstly, in covering them with an inner non-adhesive and non-absorbent envelope, secondly, in surrounding the said envelope by an outer fabric, and thirdly, in cementing the two layers together by means of a non-hygroscopic gelatine cement, substantially as described.

2. The herein described air-tight covering for hams, bacon, sausages, and cheese, consisting of a non-adhesive and non-absorbent inner envelope, a resistant outer envelope, and an aluminated non-hygroscopic gelatine cement applied to said envelopes at a temperature below 100° centigrade, substantially as described.

Specifications, 3s. 6d.

Application No. 3187.—FRED WALSH, Manager of Edward Waters' International Patent and Trade Marks Office, 23 Elizabeth Street Sydney, in the Colony of New South Wales, Engineer and Patent Agent, "*Improvements in Printing Machines for the production of black and colour prints by the one impression*."—Dated 9th November, 1900.

Claims:—

1. In printing machines of the classes set forth the combination and arrangement with the ordinary ink duct and distributing rollers of a recessed roller or distributor in such a way that the black or primary ink is transferred in bands or stripes on to the final distributor or type or bed, substantially as herein described and explained.

2. In printing machines of the classes set forth the combination and arrangement with the ordinary ink duct and distributing rollers and a recessed roller or distributor as set forth in the preceding first claim of an additional ink duct containing one or more coloured inks adapted to be distributed upon the blank spaces of the final distributor or the type or bed substantially as herein described and explained.

3. In printing machines of the classes set forth the combination and arrangement with the ordinary ink duct and distributing rollers and a recessed roller or distributor as set forth in the preceding first claim of divisions in the ink duct adapted to hold one or more coloured inks which may be distributed by an additional series of rollers to the final distributor or the type or bed substantially as herein described and explained.

4. The combination with the final distributing roller of a recessed waver roller to evenly spread the primary ink on said final distributing roller in bands of the required width, substantially as herein described and explained.

5. The combination and arrangement with a final distributing roller a slightly recessed or partly lowered bed or type a packed impression cylinder and cams and mumps to lift said final distributing roller and to lower same on to the recessed part of the bed or type of an additional final distributing or feed roller of coloured ink or of coloured inks in bands or stripes, substantially as herein described and explained.

Specifications, 11s. Drawings on application.

Application No. 3195.—WILLIAM KINGSLAND, of 8 Breams Buildings, Chancery Lane, in the City of London, England, Electrical Engineer, "*An improved Method of and means for carrying or connecting Strikers to Motor Vehicles for mechanically operating Electric Switches.*"—Dated 16th November, 1900.

Claims:—

1. In operating electric switches by tappet action from a motor-vehicle running on rails: the combination of a striker carried by an axle, a wheel upon the axle to run upon the track rail, a frame connected to the motor-vehicle to carry the axle, and means for permitting the frame to have vertical motion relatively to the axle, whereby the position of the striker is maintained constant relatively to the track rail and to the switch operating mechanism, and means for maintaining the acting end of the striker in a working position in the direction of its action substantially as set forth.

2. In operating electric switches by tappet action from a motor-vehicle running on rails, a striker carried by an axle, a wheel upon the axle to run on the track rail, a frame connected to the motor-vehicle to carry the axle, means for permitting the frame to have vertical motion relatively to the axle, whereby the position of the striker is maintained constant relatively to the track rail, and to the switch operating mechanism, and means for elastically maintaining the acting end of the striker in a working position in the direction of its action, substantially as set forth.

3. In operating electric switches by tappet action from a motor-vehicle running on rails: the combination of a striker mounted upon an axle, a wheel upon the axle to run on the track rail, a frame connected to the motor-vehicle, vertical guides on the frame, and sliding bearing blocks in the guides to carry the wheel axle so that the frame may move vertically upon the bearing blocks which it carries, and whereby the position of the striker is maintained constant relatively to the rail and to the switch-actuating mechanism, and means for maintaining the acting end of the striker in a working position in the direction of its action, substantially as set forth.

4. In operating electric switches by tappet action from a motor-vehicle running on rails: the combination of an axle, a striker mounted upon the axle, a wheel fixed upon the axle to run on the rail track, a frame connected to the motor-vehicle, bearings in which the striker-carrying axle is free to revolve and to have lateral motion in the direction of its axis, guides in the aforesaid frame to carry the bearings, and allow of the frame having vertical motion upon the said bearings, and means for maintaining the acting end of the striker in a working position in the direction of its action, substantially as set forth.

5. In operating electric switches by tappet action from a motor-vehicle running on rails: the combination of an axle, a striker loosely mounted upon the axle but prevented from lateral motion thereon, a wheel fixed upon the axle to run on the track rail, a frame connected to the motor-vehicle, bearings in which the striker-carrying axle is free to revolve and also to move laterally therein in the direction of its axis, guides in the aforesaid frame to carry the bearings, and allow of the frame having vertical motion upon the said bearings, and means to connect the freely carried striker to the frame-work of the vehicle to maintain the acting end of the striker in a working position in the direction of its action, substantially as set forth.

Specifications, 7s. 6d. Drawings on application.

Application No. 3196.—WILLIAM KINGSLAND, of 8 Breams Buildings, Chancery Lane, in the City of London, England, Electrical Engineer, "*Improvements in or connected with boxes or cases containing Switches and mechanism connected therewith for Electrical Traction.*"—Dated 16th November, 1900.

Claims:—

1. In a switch box for electric traction, to enclose an electric switch worked by mechanical means; the combination of an outer box, a removable cover to same, mechanism in the box to mechanically operate a switch, a removable case to be placed inside the box through the cover aperture thereof, a switch contained within the case, and an operating spindle therefor projecting through a watertight bearing in the side of the removable case, means for rendering the case watertight, means for permitting of the placing and removal of the case to or from the box together with the contained switch without dismounting the mechanism located in the outer box, and means for detachably connecting the projecting end of the switch shaft to the mechanism contained in the outer box for mechanically operating same, as set forth.

2. In a switch box for electric traction, to enclose an electric switch worked by mechanical means, the combination with an outer box, a spindle mounted in the box, a mechanically operated lever on the spindle, a removable cover to the top of the box, and a seating in the interior of the box; of an inner removable case adapted to be placed within the box, and held to the seating therein so as to be rendered watertight, a switch contained within the case, the operating spindle thereof passing through the side of the said case, means for detachably connecting the said end of the switch spindle to the mechanically operated spindle within the box, and means for connecting the electric terminals of the switch located within the switch case to the electric connections within the box, as set forth.

3. In a switch box for electric traction to enclose an electric switch worked by mechanical means; the combination with an outer box, mechanism therein to mechanically operate a switch shaft, a removable cover to the box and a seating within the box, of a case formed with an open base and containing an electric switch, a switch spindle for operating same projecting through a watertight bearing in the side of the

case, the said case being placed within the box, and means for holding the lower edges of the open base of the case upon the seating in the box to render the case watertight, means for detachably connecting the switch spindle to the operating mechanism within the outer box, and means for detachably connecting the electric terminals of the switch within the switch case to electric connections covered by the switch case, substantially as set forth.

4. In a switch box for electric traction, to enclose an electric switch worked by mechanical means; the combination with an outer box, a removable cover to the box, a spindle carried on bearings within the box, and mechanical means for operating the spindle, a removable case to be placed inside the box, a switch contained within the case, an operating spindle from the switch extending through the said case, means for effecting the electrical connection of the switch and conductor terminals upon the insertion of the switch case within the box, and means for rendering the said switch case watertight when fixed in position within the box; of means for adjusting and securing the switch case within the box to bring the axes of the switch spindle and the operating spindle as nearly coincident as possible, and a detachable coupling of universal joint character between the ends of the switch spindle and the operating spindle, substantially as set forth.

5. In a switch box for electric traction to enclose an electric switch worked by mechanical means; the combination with an outer box, a removable cover to the box, and mechanism in the box to mechanically operate a switch spindle, a case to be placed inside the box through the cover aperture thereof, a switch contained within the case, a spindle projecting through the case for operating the switch, and a detachable connection between the projecting switch spindle and the operating mechanism in the outer box; of an opening in the base of the switch case, means for making a watertight joint between the edges of the said opening and a seating in the outer box, switch terminals with downwardly extending spring sockets carried within the open base of the switch case, and electric connections in the box terminating in upstanding parts adapted to enter the spring sockets forming switch terminals, carried by the switch case when the latter is placed in position, and thereby effect electrical connection, substantially as set forth.

6. In a switch box for electric traction, to enclose an electric switch worked by mechanical means; the combination with an outer box, a removable cover to the box, and a mechanically operated shaft in the box to work a switch spindle, a case to be placed inside the box aperture, a switch contained within the case, a spindle from the switch projecting through the case, an opening in the base of the switch case, means for making a watertight joint between the edges of the said opening of the case and a seating in the outer box, and electrical connections to the switch; of a universal joint connection between the ends of the mechanically operated shaft in the outer box and the projecting end of the switch spindle, consisting of a disc on the end of the switch spindle, a projecting rib on the face of the disc, a similar disc and rib on the end of the operating shaft, and an intermediate loose disc, located between the two ribbed discs aforesaid and having a groove upon each face, the said grooves extending at right angles to each other, and receiving the ribs of the discs, whereby rotary motion can be communicated from the shaft to the switch spindle, even when not perfectly aligned, and the coupling can be connected and detached by the act of inserting or withdrawing the inner case, as set forth.

7. In a switch box for electric traction to enclose an electric switch worked by mechanical means; the combination with an outer box, a removable cover to the box, a case to be placed in the interior of the box, a switch contained within the case, a spindle projecting through the case for operating the switch, and means for rendering the case watertight when inserted in the outer box, of mechanism mounted within the box, arranged at the sides of the case to mechanically operate the switch spindle, a detachable connection between the projecting switch spindle and the operating mechanism in the outer box, the said operating mechanism being capable of ready removal from the outer box after the removal of the switch case as set forth.

Specifications, 13s. Drawings on application.

Application No. 3197.—ELECTRIC LIGHTING BOARDS, LIMITED, of 7 Pall Mall, London, England, Manufacturers (Assignee of JULIAN ADOLPHE HALFORD), "*Improvements in Conductors and Contacts for Electrical Glow Lamps.*"—Dated 20th November, 1900.

Claims:—

1. A conducting bar or board containing in grooves along it two insulated bundles of conducting wires adapted to receive spikes connected to the wires of a glow lamp, stand, or electrical fitting, substantially as described with reference to Figs. 1 and 2.

2. A conducting bar containing in grooves along it two insulated bundles of conducting wires adapted to receive spikes connected to the wires of a glow lamp or connection fitting, and provided with a dovetail to receive the conical head of the sheath of a fitting or a conical ring or the head of a lamp, substantially as described with reference to Figs. 3, 4, 5, and 6.

3. A flexible conductor or cable containing two insulated bundles of conducting wires with non-conducting penetrable covering, substantially as described with reference to Fig. 7.

4. A glow lamp having spikes connected to its leading in wires and on its head a projecting annular head by which it can be pushed on to a conducting bar, board, or cable, its spikes penetrating conductors therein, substantially as described with reference to Figs. 1 and 7.

5. A glow lamp or connection fitting having spikes connected to its wires and a rotatable conical ring or head by which it can be pushed on to an inverted conducting bar and held in a dovetail thereof, substantially as described.

Specifications, 6s. Drawings on application.

Application No. 3200.—THOMAS ROWLAND JORDAN, No. 47 West 42nd Street, New York, United States of America, Mining Engineer, "*Improvements in and relating to Apparatus for the Separation of Ores.*"—Dated 20th November, 1900.

Claims:—

1. In apparatus for the extraction and separation of minerals the combination of a casing receiving screened minerals and other materials and water, and having outlets in its lower end, and concentrating tubes connected with said outlets each of the tubes having a restricted passage between upper and lower chambers and having an inlet for water at the lower chamber.

2. In apparatus for the extraction and separation of minerals and other materials, the combination of a casing having outlets in its lower end, concentrating tubes connected with said outlets, a screen towards the upper end of the casing, a hopper above the screen having an outlet for material and water, and means for regulating the flow from the outlet to distribute or spread the material and water over the screen.

3. In apparatus for the extraction and separation of minerals and other materials, the combination of a casing having outlets in its lower end from which lead nozzles, concentrating tubes connected with said nozzles, a rotatable rush in the casing arranged to free the outlets and keep the particles in motion, a screen towards the upper end of the casing, water jet pipes adjacent to the screen, and a hopper arranged to deliver material and water over the whole surface of the screen.

4. In apparatus for the extraction and separation of minerals and other materials, the combination of a casing having outlets in its lower end, nozzles adjustably secured to said outlets said nozzles having apertures slightly tapered toward the inlet end and abruptly tapered adjacent to said inlet end, and concentrating tubes connected with said nozzles.

5. In apparatus for the extraction and separation of minerals and other materials, the combination of a feeder, and a plurality of tubes one of which is connected with the feeder, inlets for water in controllable quantity toward the lower ends of each tube, and an adjustable syphon connection between the upper portions of certain of the tubes.

6. In apparatus for the extraction and separation of minerals and other materials, the combination of a feeder, concentrating tubes connected with the feeder each tube having an upper and a lower chamber connected by a restricted passage, a valve seat below the restricted passage, a valve adjustable to or from said seat, and an inlet for water below the valve.

7. In apparatus for the extraction and separation of minerals and other materials, the combination of a feeder, a series of concentrating tubes having water inlets toward their lower ends, a valved water supply pipe, a branch pipe leading from the supply pipe to each inlet, and a valve for each branch.

Specifications, 9s. 6d. Drawings on application.

MALCOLM A. C. FRASER,

Registrar of Patents.

Patent Office, Perth,
14th December, 1900.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the Western Australian Government Gazette. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide Gazette No. 50, 14th December, 1900.

Application No. 3091.—JOHN HENRY ANDERSON, of Cue, Murchison Goldfields, Western Australia, Tent Maker, "*An Improved Beer Cooler.*"—Dated 6th September, 1900.

Specification, 1s.

Application No. 3161.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*John Purlington Mallett*), "*Improvements in Strap Coils for Electrical Machines.*"—Dated 27th October, 1900.

Specifications, 4s. 6d. Drawings on application.

Application No. 3165.—ALFRED GEORGE JACKSON, of George Street, Electrician; CHARLES DOUGLAS FERGUSON, of Queen Street, Merchant; and EDWARD GARLAND ABELL, of 159 Queen Street, Patent Agent, all of Brisbane, Queensland, "*An improved Apparatus for the Generation of Acetylene Gas.*"—Dated 30th October, 1900.

Specifications, 6s. Drawings on application.

Application No. 3169.—WILLIAM BRADLEY, of Ascot Vale, South Australia, Plumber, "*Improvements in Acetylene Gas Generators.*"—Dated 1st November, 1900.

Specification, 9s. Drawings on application.

Application No. 3170.—THE INTERNATIONAL CHEMICAL COMPANY, of 60 Grand Street, Jersey City, New Jersey, U.S.A., Manufacturing Chemists (Assignee of CHARLES BORROWS JACOBS), "*Improvements in Silicides and process for their manufacture.*"—Dated 2nd November, 1900.

Specifications, 8s. 6d.

Application No. 3171.—HUGH FITZALIS KIRKPATRICK-PICARD, Metallurgist, of 60 Gracechurch Street, London, England, "*Improvements in or relating to the treatment of Complex Sulphide Ores.*"—Dated 2nd November, 1900.

Specifications, 6s. 6d.

Application No. 3174.—HENRY LIPSON HANCOCK, of Moonta Mines, South Australia, Mine Superintendent, "*Improvements in the concentration of metalliferous materials.*"—Dated 6th November, 1900.

Specifications, £1. Drawings on application.

Application No. 3178.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Henry Russell Kent*), "*Improvements in systems of Electrical Distribution.*"—Dated 8th November, 1900.

Specifications, 4s. 6d. Drawings on application.

Application No. 3179.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Monotype Machine (Colonial Patents) Syndicate Limited*), "*Machine for preparing the perforated Record Strips of Type-forming Machines.*"—Dated 8th November, 1900.

Specification, £2 14s. Drawings on application.

Application No. 3180.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Monotype Machine (Colonial Patents) Syndicate, Limited*), "*Improvements in Machines for making justified lines of Type.*"—Dated 8th November, 1900.

Specifications, £5 14s. Drawings on application.

Application No. 3181.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Monotype Machine (Colonial Patents) Syndicate, Limited*), "*Improvements in or relating to the preparation of Record Strips for Type-forming and setting Machines.*"—Dated 8th November, 1900.

Specifications £4 2s. Drawings on application.

Application No. 3182.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Monotype Machine (Colonial Patents) Syndicate, Limited*), "*Improvements in Machines for Casting and Setting Type.*"—Dated 8th November, 1900.

Specifications, £8 11s. Drawings on application.

Application No. 3183.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Monotype Machine (Colonial Patents) Syndicate, Limited*), "*Improvements in Machine for preparing Perforated Record or Control Strips.*"—Dated 8th November, 1900.

Specifications, £5. Drawings on application.

Application No. 3184.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Monotype Machine (Colonial Patents) Syndicate, Limited*), "*Improvements in Type-casting and Composing Machines.*"—Dated 8th November, 1900.

Specifications, £7 4s. Drawings on application.

MALCOLM A. C. FRASER,

Registrar of Patents.

Patent Office, Perth,
7th December, 1900.

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For particulars of claims, vide Gazette No. 49, 7th December, 1900.

Application No. 2888.—THE SULPHIDES REDUCTION (NEW PROCESS), LIMITED, of New Broad Street, London, England, Manufacturers (Assignee of FRANCIS ELLERSHAUSEN), "*Improvements in the Treatment of Complex and Refractory Ores.*"—Dated 2nd March, 1900.

Specification, 6s. 6d. Drawings on application.

Application No. 2905.—EDWARD WATERS, junior, of 131 William Street, Melbourne, Victoria, Patent Agent (*Birger Ljungström*), "*Improvements in Balanced Rotary Steam Engines.*"—Dated 20th March, 1900.

Specification, £1 15s. Drawings on application.

Application No. 2927.—ALFRED JAMES, of 56 New Broad Street, London, England, Mining and Metallurgical Engineer, "*Improvements in apparatus for Precipitating Gold and Silver from their Solutions.*"—Dated 18th April, 1900.

Specification, 6s. 6d. Drawings on application.

Application No. 2960.—ERNEST ROWLAND HILL, of 814 Maple Avenue, Wilkesburg, Pennsylvania, United States of America, Electrical Engineer, "*Improvements in Electro-pneumatic controlling Apparatus.*"—Dated 11th May, 1900.

Specifications, £1 4s. Drawings on application.

Application No. 3082.—ALEXANDER HARRISON BROWNLEY, Jeweller, and WILLIAM THOMAS DAVIDGE, Valuer and Estate Agent, both of Onehunga, New Zealand, "*A device for Securing Serviettes or Napkins on the table, or attaching same to the clothing of persons when in use.*"—Dated 4th September, 1900.

Specification, 5s. Drawings on application.

Application No. 3158.—CHARLES EDWARD MANTON and JOHN WILLIAM RAYFIELD, both of Menzies, Western Australia, Assayer and Mining Engineer respectively, "*Process of direct smelting and purifying, principally for Gold Precipitates or Base Bullion.*"—Dated 20th October, 1900.

Specifications, 5s. 6d. Drawings on application.

Application No. 3189.—GEORG DEYCKE, of 4 Rue Hairié, Constantinople, in Turkey, Professor of Medicine, "*Improvements in process for obtaining Albumen and Extract of Meat from Flesh, Fish, Internal Organs, and the like.*"—Dated 13th November, 1900.

Specifications, 7s. 6d.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
30th November, 1900.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

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thereto, within two calendar months from the first appearance of this advertisement in the Western Australian Government Gazette. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide Gazette No. 48, 30th November, 1900.

Application No. 2874.—THOMAS BURRELL, of 193 Abbotsford Street, North Melbourne, Victoria, Stone Mason, "*An improved Tyre for Cycles and other Road Vehicles.*"—Dated 22nd February, 1900.

Specification, 7s. 6d. Drawings on application.

Application No. 2980.—PERCY ARTHUR HADLEY, of Albert and Swanston Streets, Auckland, New Zealand, merchant (assignee of FRANCIS CORNWELL TAYLOR), "*A new or improved method or means of Printing in several Colours or Tones by one impression on a 'Webb' or other printing machine.*"—Dated 29th May, 1900.

Specification, 4s. Drawings on application.

Application No. 3139.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Percy Holbrook Thomas*), "*Improvements in means for Protecting Electrical Apparatus from Abrupt Changes in Static Potential.*"—Dated 11th October, 1900.

Specification, 7s. Drawings on application.

Application No. 3140.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Gilbert Wright and Christian Aalborg*), "*Improvements in Insulating Supports for Electrical Conductors.*"—Dated 11th October, 1900.

Specification, 3s. 6d. Drawings on application.

Application No. 3162.—WILLIAM ANDERSON, of 44 Mill Street, Pyrmont, near Sydney, New South Wales, Engineer, "*Improvements in Sheep Trucks.*"—Dated 30th October, 1900.

Specification, 3s. Drawings on application.

Application No. 3163.—JONATHAN BOWMAN, of Bismarck Street, Petersburg, South Australia, Fireman, "*Improvement in means for providing Brakes to Railway Vehicles to be actuated either independently or simultaneously and automatic in certain cases.*"—Dated 30th October, 1900.

Specification, 8s. Drawings on application.

Application No. 3164.—JOHN HENRY COOKE, of "Ivanhoe," Francis Street, Bairnsdale, Victoria, Pianoforte Tuner, and JOHN STUART HOWARD HAMMOND, of York Street, Sale, Victoria, Financier, "*An improved Non-puncturable Pneumatic Tyre for the Wheels of Cycles and other Road Vehicles.*"—Dated 30th October, 1900.

Specification, 3s. 6d. Drawings on application.

Application No. 3166.—WILLIAM BOYES GOVETT, of 134 Albert Street, Brisbane, Queensland, Manufacturer, "*Improvements in Brakes for Bicycles and other like vehicles.*"—Dated 30th October, 1900.

Specification, 8s. Drawings on application.

Application No. 3167.—HENRY BRABY, Consulting Engineer, and CHARLES COUTTS, Merchant, both of Ayr, Queensland, "*An improved Wind Motor.*"—Dated 30th October, 1900.

Specification, 3s. Drawings on application.

Application No. 3172.—JOHN CLARKE, of Orangeville, in the County of Dufferin, Province of Ontario, Dominion of Canada, Grain Merchant, "*Preservation and Purification.*"—Dated 6th November, 1900.

Specification, 11s. 6d. Drawings on application.

Application No. 3173.—WILLIAM LINDSAY CORSON, of 244 First Street, San Francisco, California, United States of America, Mechanical Engineer, "*Exhaust Mechanism for Explosive Engines.*"—Dated 6th November, 1900.

Specification, 13s. 6d. Drawings on application.

Application No. 3175.—EDWARD WATERS, junior, of 131 William Street, Melbourne, Victoria, Patent Agent (*Phœnix Investment Company*), "*Improvements in attachments for feeding fuel in a pulverized or powdered state to steam boiler and other furnaces.*"—Dated 6th November, 1900.

Specification, 4s. Drawings on application.

Application No. 3176.—FRANCIS ARTHUR RICH, of Karangahake, New Zealand, Mining Engineer, "*Improvements in Velocipede Driving Gear.*"—Dated 6th November, 1900.

Specification, 10s. Drawings on application.

Application No. 3177.—HENRY BRABY, Consulting Engineer, and CHARLES COUTTS, Merchant, both of Ayr, Queensland, "*An improved Fire Lighter.*"—Dated 8th November, 1900.

Specification, 3s. Drawings on application.

Application No. 3186.—FREDERICK GALE, of High Street, Lancefield, Victoria, Engineer, and JOHNSTON HEMPHILL, of Lancefield, aforesaid, Farmer, "*Improvements in the system of Sowing, Manuring, and Harrowing in combination with ploughing, and in attachments to ploughs for conducting certain of these operations simultaneously with ploughing.*"—Dated 9th November, 1900.

Specification, 12s. Drawings on application.

Application No. 3190.—JAMES AITKEN, of the Breakwater, near Geelong, Victoria, Engineer, "*An improved Rotary Pump for air, water, or other fluids.*"—Dated 13th November, 1900.

Specification, 7s. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
23rd November, 1900.

NOTICE is hereby given that the undermentioned applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the Western Australian *Government Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide *Gazette No. 47, 23rd November, 1900.*

Application No. 3045.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Richard Clere Parsons, Reginald Belfield, and William Chapman*), "*Improvements in or relating to Electric Railways operated on the conduit system.*"—Dated 3rd August, 1900.

Specification, 11s. 6d. Drawings on application.

Application No. 3144.—JOHN HODGSON LEE, of 4 Elm Grove, Peckham, Surrey, England, gentleman, "*Improvements in the Treatment of Ores.*"—Dated 16th October, 1900.

Specification, 2s. 6d.

Application No. 3145.—CARL GOEPNER, Chemist, of Canalstrasse, 46-48, and WILHELM WITTER, Metallurgist, of 36 Hohe Bleichen, both of Hamburg, Germany, "*Improved Manufacture of Cyanogen Bromide.*"—Dated 16th October, 1900.

Specification, 4s. 6d.

Application No. 3155.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Percy Holbrook Thomas*), "*Improvements in means for protecting Electrical Apparatus from abrupt changes in State Potential.*"—Dated 19th October, 1900.

Specifications, 6s. 6d. Drawings on application.

Application No. 3156.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Benjamin Garver Lamme*), "*Improvements in Polyphase Induction Motors.*"—Dated 19th October, 1900.

Specification, 4s. Drawings on application.

Application No. 3157.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Norman Wilson Storer*), "*Improvements relating to the distribution of Electric Currents.*"—Dated 19th October, 1900.

Specification, 6s. Drawings on application.

Application No. 3160.—MARCONI'S WIRELESS TELEGRAPH COMPANY, LIMITED, of 18 Finch Lane, Threadneedle Street, London, England (Assignee of GUGLIELMO MARCONI), "*Improvements in Receivers for Electrical Oscillations.*"—Dated 23rd October, 1900.

Specifications, 4s. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
16th November, 1900.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the Western Australian *Government Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide *Gazette No. 46, 16th November, 1900.*

Application No. 2949.—GEORGE STEVENSON, of Perth, Western Australia, Gentleman, "*An illuminated Street Directory.*"—Dated 8th May, 1900.

Specification, 2s. Drawings on application.

Application No. 2984.—HERBERT ROSE, of 15 Surrey Road, Geologist, and WILLIAM HOCKING, of 20 Avoca Street, Gentleman, both of South Yarra, Victoria, "*An improved Automatic or Self-acting Gravity Wheel.*"—Dated 5th June, 1900.

Specification, 6s. 6d. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
9th November, 1900.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the Complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the *Western Australian Government Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide *Gazette No. 45, 9th November, 1900.*

Application No. 2829.—WILLIAM HENRY DOLLEY and ROBERT LOGAN, both of Collie Saw Mills, Worsley, Western Australia, Mill Manager and Engineer, respectively, "*An Oscillatory Vertical Band Saw and Frame therefor.*"—Dated 20th January, 1900.

Specification, 4s. 6d. Drawings on application.

Application No. 3106.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*James Edgar Miller*), "*Improvements in mechanism for Generating variable Electro-Motive Force.*"—Dated 22nd September, 1900.

Specifications, 4s. Drawings on application.

Application No. 3112.—GOLDEN LINK CONSOLIDATED GOLD MINES, LIMITED, of 20 and 21 Lawrence Lane, Cheapside, London, England (Assignee of HENRY JOSHUA PHILLIPS), "*New or improved Process for Extracting Precious Metals from their Ores.*"—Dated 26th September, 1900.

Specification, 6s.

Application No. 3113.—GOLDEN LINK CONSOLIDATED GOLD MINES, LIMITED, of 20 and 21 Lawrence Lane, Cheapside, London, England, (Assignee of HENRY JOSHUA PHILLIPS), "*Improvements in or relating to the Extraction of Precious Metals from certain of their Ores.*"—Dated 27th September, 1900.

Specification, 7s. 6d.

Application No. 3123.—DONAL McDONALD, of 14 River Street, Yarraville, in the Colony of Victoria, Engineer, "*An improved Acetylene Gas Generating Apparatus.*"—Dated 3rd October, 1900.

Specifications, 8s. Drawings on application.

Application No. 3125.—RICHARD SPARROW, of Barrack Street, Perth, Licensed Patent Agent (*Ralph Davenport Mershon*), "*Improved method of and means for Indicating Speed or Current Frequency of Electric Generators.*"—Dated 4th October, 1900.

Specification 8s. 6d. Drawings on application.

Application No. 3132.—THE INTERNATIONAL METAL EXTRACTION COMPANY, of Denver, Colorado, United States of America (Assignee of MORRIS SELIGSOHN), "*A method or process of Treating Ores.*"—Dated 9th October, 1900.

Specifications, 9s. 6d. Drawings on application.

Application No. 3136.—SAMUEL DAW, of Kalgoorlie, Western Australia, Metallurgist, "*An improved process for treating Sulphide and other Auriferous Ores.*"—Dated 10th October, 1900.

Specifications, 2s. 6d. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
2nd November, 1900.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the *Western Australian Government Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide *Gazette No. 44, 2nd November, 1900.*

Application No. 2789.—ROBERT LOGAN, of Worsley, Engineer, and JAMES CORNISH PORT, of Perth, Timber Merchant, both in Western Australia, "*Improvements in Timber Cutting Machines.*"—Dated 5th December, 1899.

Specifications, 13s. Drawings on application.

Application No. 2897.—WILLIAM CHAPMAN, of 5437 Potter Street, East End, Pittsburgh, in the County of Allegheny, State of Pennsylvania, United States of America, Electrical Engineer, "*Improvements relating to Electric Railways.*"—Dated 15th March, 1900.

Specifications, 7s. 6d. Drawings on application.

Application No. 2940.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (*Benjamin Garver Lamme*), "*Improvements in Dynamo Electric Machines.*"—Dated 28th April, 1900.

Specifications, 2s. 6d. Drawings on application.

Application No. 3101.—HEINRICH FRIEDRICH FISCHER, of Renou Street, Coolgardie, Western Australia, Engineer, "*An improved Disintegrator, principally for auriferous pug and such like material.*"—Dated 18th September, 1900.

Specifications, 3s. Drawings on application.

Application No. 3128.—MARTIN DESSAU, Director of Overgaden Neden Vandet, No. 9, Copenhagen, in the Kingdom of Denmark, "*A Liner for Centrifugal Machines.*"—Dated 9th October, 1900.

Specifications, 6s. Drawings on application

Application No. 3131.—WILLIAM WILSON, of 30 Norfolk Street, Hyde, in the County of Chester, England, Pattern Maker, and THOMAS BENNETT, of 76 Grafton Street, Hyde, aforesaid, Pattern Maker, "*Improvements in or in connection with Life-saving Guards for Tramcars and like Vehicles.*"—Dated 9th October, 1900.

Specification, 7s. Drawings on application.

Application No. 3133.—FREDERIC GODFREY HUGHES, of National Mutual Buildings, Collins and Queen Streets, Melbourne, Victoria, Legal Manager (Assignee of JOHN HYLARD), "*An improved Bandoleer or Cartridge Belt for carrying ammunition for magazine rifles and other small arms.*"—Dated 9th October, 1900.

Specifications, 7s. 6d. Drawings on application.

Application No. 3135.—ALFRED HENRY COLLIER, of Cowra Chambers, Grenfell Street, Adelaide, South Australia, Sharebroker (*Arthur Thomas Collier*), "*Improvements in Pneumatic Tyres, and in means for Securing the same on Wheel Rims.*"—Dated 9th October, 1900.

Specification, £1 8s. Drawings on application.

Application No. 3137.—FREDERICK WILLIAM BRIGHT, Mechanic, of Kansas City, State of Kansas, U.S.A., "*Improvements in a process for Sealing and Preserving Cans containing Food Products.*"—Dated 11th October, 1900.

Specifications, 12s. Drawings on application.

Application No. 3138.—WALTER ROTHSCHILD, Banker, of New Court, St. Swithin's Lane; GERALD DUDLEY SMITH, Banker, of 1 Lombard Street, and JAMES ARMSTRONG WILDING, Engineer, of 11 Clerkenwell Close, all in the County of London, England, "*Improvements in or relating to Ammunition Boxes.*"—Dated 11th October, 1900.

Specification, 7s. Drawings on application.

Application No. 3143.—FRANK ARTHUR BLAKESLEE, of Kalgoorlie, Western Australia, Engineer, "*Improvements in and connected with Condensers.*"—Dated 15th October, 1900.

Specification, 6s. Drawings on application.

Application No. 3148.—ARMAND ALLENDY, Architect, of 21 Avenue de Messine, at Paris, France, "*A device to be employed in Cooking or Heating in Pots, Saucepans, or the like.*"—Dated 16th October, 1900.

Specification, 5s. 6d. Drawings on application.

Application No. 3149.—ARTHUR STANDISH HARTRICK, of Heyfield, Victoria, Mounted Constable of Police, "*An Improved adjustable Clump Sole for foot-wear.*"—Dated 16th October, 1900.

Specification, 2s. 6d. Drawings on application.

Application No. 3150.—AMBROSE FOSS THOMPSON, of Madeline Street, Hunter's Hill, near Sydney, New South Wales, "*An improved Sealing Buckle for use on Mail-bags and the like.*"—Dated 16th October, 1900.

Specifications, 4s. 6d. Drawings on application.

Application No. 3151.—JOHN QUINN, of the Royal Hotel, Young, in the Colony of New South Wales, Engineer; JOHN HENRY TURLAND, of the same address, Battery Proprietor, and WILLIAM GEORGE ARCHER, senior, of Wallendbeen, in the aforesaid Colony, Butcher, "*Improvements in and relating to Stripping and Harvesting Machines.*"—Dated 16th October, 1900.

Specifications, 11s. 6d. Drawings on application.

Application No. 3152.—JAMES ROBERTSON, of 38 Regent Park Square, Strathbungo, Glasgow, North Britain, Cabinet Maker, "*Improvements in and relating to articles of Furniture.*"—Dated 16th October, 1900.

Specifications, £1 12s. 6d. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
26th October, 1900.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the Complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the Western Australian Government Gazette. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide Gazette No. 43, 26th October, 1900.

Application No. 2893.—CHARLES OLIVER LYONS, of 358 Newcastle Street, Perth, Western Australia, Ironworker, "*Improved fastening for Sanitary Covers.*"—Dated 12th March, 1900.

Specifications, 1s. 6d. Drawings on application.

Application No. 3044.—JOHN JERGER, of Bayley Street, Coolgardie, Western Australia, Watchmaker, "*An improved Tell-tale Clock.*"—Dated 3rd August, 1900.

Specifications, 5s. 6d. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 21st December, 1900.

IT is hereby notified that I have received the undermentioned Applications for the Registration of Trade Marks.

Any person or persons intending to oppose any of such applications must leave particulars in writing, in duplicate (on Form F), of his or their objections thereto, within two months of the first advertisement of the applications in the Western Australian Government Gazette.

A fee of £1 is payable with such notice.

In the case of an Application in which have been inserted a statement and disclaimer (or a disclaimer only), a copy of the same is printed in *italics* in connection with the advertisement.

MALCOLM A. C. FRASER,
Registrar of Designs and Trade Marks.

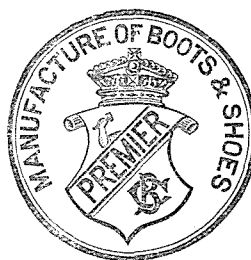
Application No. 1973, dated 6th August, 1900.—J. I. FALK & COMPANY, LIMITED, of No. 32 O'Connell Street, Sydney, in the colony of New South Wales, to register in Class 42, in respect of Tinned Oysters and Tinned and Dried Fruits, Vegetables, Fish, Meat, and Cognate Substances and Materials, a Trade Mark, of which the following is a representation:—



The essential particulars of the Trade Mark is the device, and any right to the exclusive use of the added matter is disclaimed.

This Mark was first advertised in the Western Australian Government Gazette of 26th October, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2026, dated 25th September, 1900.—BEDGOOD & COMPANY, of No. 183 Little Flinders Street, Melbourne, in the colony of Victoria, Boot Warehousemen, Manufacturers and Indentors, to register in Class 38, in respect of Boots and Shoes, a Trade Mark, of which the following is a representation:—



The essential particular of the Trade Mark is the combination of devices, and applicants disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of 26th October, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2032, dated 10th October, 1900.—SANTA ROSA WINE AND DISTILLERIES, LIMITED, of Trigg's Chambers, Barrack Street, Perth, in the Colony of Western Australia, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation :—



The essential particulars of the above Mark consist of the words "Santa Rosa" and "Olim Meminisse Juvabit," and the combination of devices, and applicants disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of 26th October, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2019, dated 13th September, 1900.—ALFRED ROBERT WAYLEN and THE WEST AUSTRALIAN TRUSTEE, EXECUTOR, AND AGENCY CO., LTD., executors of Joceline George Herbert Amherst's will, trading as "Waylen and Amherst," of Darlington, West Australia, Vignerons, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation :—



The above Mark has been used by the applicants and their predecessors in business for one year prior to 1885.

This Mark was first advertised in the Western Australian Government Gazette of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2034, dated 19th October, 1900.—HOLMES SAMUEL CHIPMAN, of 54 Margaret Street, Sydney, in the colony of New South Wales, Merchant, to register in Class 42, in respect of Tea, a Trade Mark, of which the following is a representation :—

TAMILAH.

This Mark was first advertised in the Western Australian Government Gazette of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2035, dated 19th October, 1900.—HOLMES SAMUEL CHIPMAN, of No. 54 Margaret Street, Sydney, in the colony of New South Wales, Merchant, to register in Class 42, in respect of Tea, a Trade Mark, of which the following is a representation :—



This Mark was first advertised in the Western Australian Government Gazette of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2036, dated 23rd October, 1900.—SHELL TRANSPORT AND TRADING COMPANY, LIMITED, of 16 Leadenhall Street, in the City of London, England, to Register in Class 47, in respect of Kerosene, a Trade Mark, of which the following is a representation :—

RISEING SUN.

This Mark was first advertised in the Western Australian Government Gazette of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2037, dated 23rd October, 1900.—OGDEN'S, LIMITED, of Liverpool, England, and York Street, Sydney, New South Wales, Tobacco Manufacturers, to register in Class 45, in respect of Cigars, Cigarettes, and

Tobacco, a Trade Mark, of which the following is a representation :—

SMILAX

This Mark was first advertised in the Western Australian *Government Gazette* of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2038, dated 23rd October, 1900.—OGDEN'S, LIMITED, of Liverpool, England, and York Street, Sydney, New South Wales, Tobacco Manufacturers, to register in Class 45, in respect of Cigars, Cigarettes, and Tobacco, a Trade Mark, of which the following is a representation :—

CORKSCREW

This Mark was first advertised in the Western Australian *Government Gazette* of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2039, dated 23rd October, 1900.—OGDEN'S, LIMITED, of Liverpool, England, and York Street, Sydney, New South Wales, Tobacco Manufacturers, to register in Class 45, in respect of Cigars, Cigarettes, and Tobacco, a Trade Mark, of which the following is a representation :—

LUCKY STAR

This Mark was first advertised in the Western Australian *Government Gazette* of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2040, dated 23rd October, 1900.—OGDEN'S, LIMITED, of Liverpool, England, and York Street, Sydney, New South Wales, Tobacco Manufacturers, to register in Class 45, in respect of Cigars, Cigarettes, and Tobacco, a Trade Mark, of which the following is a representation :—

BRUNO

This Mark was first advertised in the Western Australian *Government Gazette* of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2041, dated 23rd October, 1900.—OGDEN'S, LIMITED, of Liverpool, England, and York Street, Sydney, New South Wales, Tobacco Manufacturers, to register in Class 45, in respect of Cigars, Cigarettes, and Tobacco, a Trade Mark, of which the following is a representation :—

SPORTSMAN

This Mark was first advertised in the Western Australian *Government Gazette* of the 2nd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2043, dated 30th October, 1900.—DEUTSCHE SPRENGST OFF-ACTIEN-GESELLSCHAFT, of Hamburg, in the German Empire, Manufacturers of Explosives, to register in Class 20, in respect of Fuses and Explosive Substances, a Trade Mark, of which the following is a representation :—



The Trade Mark consists of the representation of the Sun (a human face surrounded by rays).

The said Trade Mark having been used in applicants' business, in respect of the goods mentioned, two years before January, 1885.

This Mark was first advertised in the Western Australian *Government Gazette* of 9th November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2045, dated 2nd November, 1900.—A. MARECHAL RUCHON AND COMPANY, of Nos. 17 and 19 Des Balkans, Paris, in France, Pipe Manufacturers, to register in Class 50, sub-section 4, in respect of Tobacco Pipes, a Trade Mark, of which the following is a representation :—



The said Trade Mark having been used by them and their predecessors in business, in respect of the article mentioned, for five years before the 1st day of January, 1885.

This Mark was first advertised in the Western Australian *Government Gazette* of 9th November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2046, dated 2nd November, 1900.—WILLIAM CAMERON & COMPANY PROPRIETARY, LIMITED, of Grenfell Street, Adelaide, South Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, Cigars, and Cigarettes, a Trade Mark, of which the following is a representation :—

LUCKY HIT.

This Mark was first advertised in the Western Australian *Government Gazette* of 9th November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2047, dated 6th November, 1900.—FREDERICK CHARLES POWELL, of Old Exchange, Pirie Street, Adelaide, South Australia, Manufacturers' Agent, to register in Class 3, in respect of Chemical Substances prepared for use in medicine and pharmacy, a Trade Mark, of which the following is a representation :—

UNEEA.

This Mark was first advertised in the Western Australian *Government Gazette* of 16th November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2049, dated 16th November, 1900.—**AERATORS LIMITED**, of Broad Street Avenue, London, England, Manufacturers, to register in Class 13, in respect of Metal Capsules, a Trade Mark, of which the following is a representation :—

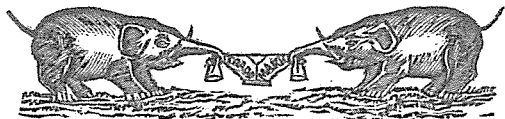
SPARKLETS

This Mark was first advertised in the Western Australian *Government Gazette* of 23rd November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2048, dated 9th November, 1900.—**G. & R. WILLS & Co.**, of Western Australia, Wholesale Merchants, to register in Class 38, in respect of Articles of Clothing, a Trade Mark, of which the following is a representation :—

Universal Brand

• •  • •
COPPER RIVETED



The essential particulars of the above Trade Mark consist of the combination of devices, and applicant Company disclaims any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian *Government Gazette* of the 30th November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2050, dated 20th November, 1900.—**OGDEN'S, LIMITED**, of Liverpool, England, and York Street, Sydney, New South Wales, Tobacco Manufacturers, to register in Class 45, in respect of Cigars, Cigarettes, and Tobacco, a Trade Mark, of which the following is a representation :—

BRITISH PLUCK.

This Mark was first advertised in the Western Australian *Government Gazette* of the 30th November, 1900—*vide* notice at head of Trade Mark advertisements.

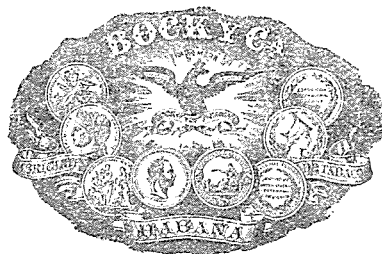
Application No. 2053, dated 21st November, 1900.—**VINOLIA COMPANY, LIMITED**, of Malden Crescent, London, England, Manufacturing Chemists, Perfumers and Soap Makers, to register in Class 47, in respect of Candles, Common Soap, Detergents, Illuminating, Heating, or Lubricating Oils, Matches, and Starch, Blue, and other preparations for

Laundry purposes, a Trade Mark, of which the following is a representation :—

LIRIL

This Mark was first advertised in the Western Australian *Government Gazette* of the 30th November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2057, dated 24th November, 1900.—**HENRY CLAY AND BOCK & Co., LIMITED**, Dashwood House, 9 New Broad Street, London, England, Manufacturers of Havana Cigars, to register in Class 45, in respect of Manufactured Tobacco, a Trade Mark, of which the following is a representation :—



The essential particulars of the Trade Mark are the combination of devices and the words "El Aguila de Oro," and applicants disclaim the right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian *Government Gazette* of the 30th November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2058, dated 24th November, 1900.—**HENRY CLAY AND BOCK & Co., LIMITED**, Dashwood House, 9 New Broad Street, London, England, Manufacturers of Havana Cigars, to register in Class 45, in respect of Manufactured Tobacco, a Trade Mark, of which the following is a representation :—

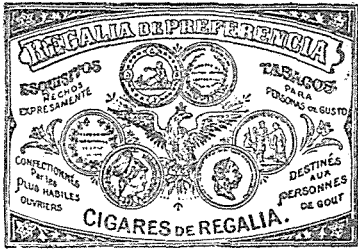


The essential particulars of the Trade Mark are the combination of devices and the words "El Aguila de Oro," and the signature "Bock y Ca.," and applicants disclaim the right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian *Government Gazette* of the 30th November, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2059, dated 24th November, 1900.—**HENRY CLAY AND BOCK & Co., LIMITED**, Dashwood House, 9 New Broad Street, London, England, Manufacturers of Havana Cigars, to register in Class 45, in respect of Manu-

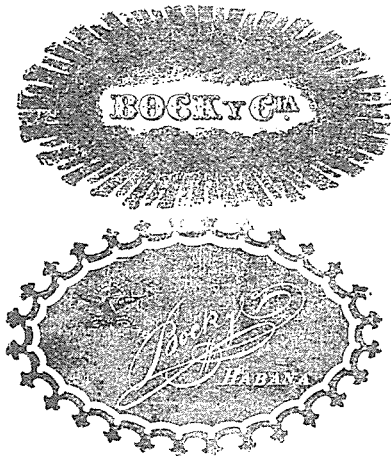
factured Tobacco, a Trade Mark, of which the following is a representation :—



The essential particulars of the Trade Mark are the combination of devices and the words "El Aguila de Oro," and applicants disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the West Australian Government Gazette of the 30th November, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2060, dated 24th November, 1900.—HENRY CLAY AND BOCK & CO., LIMITED, Dashwood House, 9 New Broad Street, London, England, Manufacturers of Havana Cigars, to register in Class 45, in respect of Manufactured Tobacco, a Trade Mark, of which the following is a representation :—



The essential particulars of the Trade Mark are the combination of devices, and the words "El Aguila de Oro," and the signature "Bock y Co.," and applicants disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of the 30th November, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2061, dated 24th November, 1900.—HENRY CLAY AND BOCK & CO., LIMITED, Dashwood House, 9 New Broad Street, London, England, Manufacturers of Havana Cigars, to register in Class 45, in respect of Manufactured Tobacco, a Trade Mark, of which the following is a representation :—



The essential particular of the Trade Mark is the combination of devices, and applicants disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of the 30th November, 1900—vide notice at head of Trade Mark advertisements.

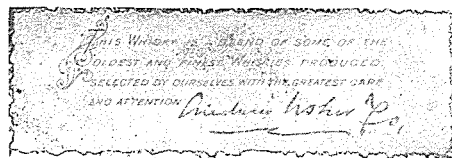
Application No. 1906, dated 8th May, 1900.—READ BROTHERS, LIMITED, Kentish Town, London, N.W., to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation :—



The essential particulars of the Trade Mark consist of the device of a dog's head and the words "Dog's Head," and applicant Company disclaims any right to the exclusive use of the added matter, save and except its name and address.

This Mark was first advertised in the Western Australian Government Gazette of the 14th December, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2065, dated 5th December, 1900.—ANDREW USHER AND COMPANY, of West Nicolson Street, Edinburgh, in North Britain, Distillers, to register in Class 43, in respect of Whisky, a Trade Mark, of which the following is a representation :—



The essential particular of the Trade Mark is the copy of the written signature, and applicants disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of the 14th December, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2066, dated 6th December, 1900.—CHARLES ERNEST BARBOUR, of Hamilton Street, Boulder City, and SAMUEL BARBOUR, of Arcade, Barrack Street, Perth, in the

Colony of Western Australia, Importers and Sewing Machine Dealers, to register in Class 6, in respect of Sewing Machines, a Trade Mark, of which the following is a representation:—

JEWEL.

This Mark was first advertised in the Western Australian *Government Gazette* of the 14th December, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2068, dated 7th December, 1900.—ROBERT HENRY NEVILL JOHNSON, of 43 Holford Square, London, England, to register in Class 3, in respect of a medicine, a Trade Mark, of which the following is a representation:—

THERAPION.

This Mark was first advertised in the Western Australian *Government Gazette* of the 14th December, 1900—*vide* notice at head of Trade Mark advertisements.

Applications No. 2010 and 2011, dated 11th September, 1900.—CLARKE'S PYRAMID AND FAIRY LIGHT COMPANY, LIMITED, of Cricklewood Lane, Cricklewood, London, England, Manufacturers. Application No. 2010, to register in Class 47, in respect of Candles and Night Lights; and Application No. 2011, to register in Class 13, in respect of Lamps, a Trade Mark, of which the following is a representation:—

CRICKLITE

No claim is made to the exclusive use of the word "CRIC."

This Mark was first advertised in the Western Australian *Government Gazette* of 21st December, 1900—*vide* notice at head of Trade Marks advertisements.

Application No. 2073, dated 14th December, 1900.—AERATORS, LIMITED, of Broad Street Avenue, London, England, Manufacturers, to register in Class 44, in respect of Mineral and Aerated Waters, natural and artificial, including Ginger Beer, a Trade Mark, of which the following is a representation:—

SPARKLETS.

This Mark was first advertised in the Western Australian *Government Gazette* of the 21st December, 1900—*vide* notice at head of Trade Mark advertisements.

Applications Nos. 2078-9, dated 14th December, 1900.—THE MORGAN CRUCIBLE COMPANY, LIMITED, of Battersea Works, London, England, Crucible Manufacturers. Application No. 2078, to register in Class 16, in respect of Crucibles of all kinds, including plumbago crucibles and other fire-standing goods, porous cells and plates for galvanic batteries not being of metal or carbon; and application No. 2079, to register in Class 50, in respect of Plumbago, a manufactured article Blacklead, a Trade Mark, of which the following is a representation:—

SALAMANDER.

The Mark has been used by the applicants and their predecessors in business since prior to 1st January, 1885.

This Mark was first advertised in the Western Australian *Government Gazette* of 21st December, 1900—*vide* notice at head of Trade Mark advertisements.