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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,  
24th August, 1902.

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. 3649.—WILLIAM THOMAS RILEY, of Victoria Place, off George Street, Sydney, in the State of New South Wales and Commonwealth of Australia, Furniture Manufacturer, "*Improvements in woven wire mattresses and related structures.*"—Dated 19th November, 1901.

#### Claims:—

1. The combination with longitudinals or side bars such as 4 adapted to be kept apart by stretchers such as 5 and having grooves such as 3 therein of woven wire fixed with its helices running between to side rods such as 2 adapted to fit and be fastened in said grooves such as 3 altogether forming a flat mattress substantially as herein described and explained and as illustrated in the drawing.

2. The combination with longitudinals or side bars such as 4 adapted to be kept apart by stretchers such as 5 and having grooves such as 3 therein of woven wire fixed with its helices running between two side rods such as 2 adapted to fit and be fastened in said grooves such as 3 and curved cheeks such as 11 having curved rods such as 12 similarly carrying curved woven wire and having similar stretchers such as 5 substantially as herein described and explained and as illustrated in the drawing.

3. The combination with longitudinals or side bars such as 4 adapted to be kept apart by stretchers such as 5 and having grooves such as 3 therein of woven wire fixed with its helices running between two side rods such as 2 adapted to fit and be fastened in said grooves such as 3 curved cheeks such as 11 having curved rods such as 12 similarly carrying curved woven wire and having similar stretchers such as 5 and legs such as 13 affixed to the frame by said stretchers such as 5 substantially as herein described and explained and as illustrated in the drawing.

4. The combination with longitudinals or side bars such as 4, adapted to be kept apart by stretchers such as 5, and having grooves such as 3 therein of woven wire fixed with its helices running between two side rods such as 2 adapted to fit and be fastened in said grooves such as 3 curved cheeks such as 11 having curved rods such as 12 similarly carrying curved woven wire and having similar stretchers such as 5 and legs such as 13 and back such as 15 affixed to the frame by said stretchers such as 5 substantially as herein described and explained and as illustrated in the drawing.

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

Application No. 3817.—GEORGE JAMES KINGSBURY, of Coolgardie, Western Australia, Plumber, "*Auto-Gas Extinguishing Attachment, principally for Acetylene Generators and improvements connected therewith.*"—Dated 10th April, 1902.

#### Claims:—

1. The automatic extinguishing of a gas burner, such as D2 upon a predetermined consumption of gas by means of an adjustable detent as B1 secured to the dome of the gas holder a bell crank lever as E, a link as E1, a depression rod as E2, a link as D4, all in working connection with each other and with a gas feed tap as D3 and controlled and automatically operated by the descent of the dome as A1 substantially as herein set forth and described and as illustrated in Figures 1 and 2 of the attached drawings.

2. A rectangular or box-shaped generator as C provided with a hinged door as F having means for the securement of the gas as the screw lock bolt as F4 and the gas seal F2, F3 said generation also having the removable carbide cell as G, a water supply chamber as J, a feed water syphon pipe as J4, J6 and a flexible gas discharge pipe as C2, C3, such generator being arranged and constructed so as to be attachable to a holder as A, A1, substantially as herein set forth and described and as illustrated in Figures 3 and 4 of the attached drawings.

3. A generator as C in combination with the holder as A A1 in operative combination with the means for the automatic extinguishing of a burner as D2 when upon a given consumption of gas and so controlling the period of ignition substantially as herein set forth and described and as illustrated in all the Figures of the attached drawings.

Specification, 6s. Drawings on application.

Application No. 3985.—CHARLES BUTTERS, of Threadneedle House, 28 Bishopsgate Street Within, London, England, Metallurgist, "*Improvements in precipitating Metals from Solutions.*"—Dated 8th August, 1902.

#### Claims:—

1. The improvement in the process of precipitating metals from solutions chiefly cyanide solutions which consists in employing cathodes having surfaces of tin and a high density electric current.

2. The improvements in the process of precipitating metal from solutions chiefly cyanide solutions which consists in employing cathodes having surfaces of tin in combination with anodes of lead peroxide and a high density electric current.

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

Application No. 3986.—ALLISON DALRYMPLE SMITH, of 14 Hartington Gardens, Edinburgh, Scotland, Engineer, "*Improvements in automatic Buffer Couplers and in draw-gear connected therewith.*"—Dated 8th August, 1902.

#### Claims:—

1. In automatic buffer couplings and in combination a buffer head, a bearing surface in the base thereof for the link or shackle, a slotted bearing in the rear thereof for the pivot, a link or shackle and a pivot in said bearing connecting said link or shackle to the buffer head, the parts being so proportioned that the point of the link or shackle is normally held above the plane of the pivot point but is capable of being readily depressed by an overlying link or shackle when and after coupling substantially as and for the purposes set forth.

2. In automatic buffer couplings and in combination a buffer head, a bearing surface in the base thereof for the link or shackle, a slotted bearing in the rear thereof for the pivot, a link or shackle lying on the bearing surface and a pivot in said bearing connecting said link or shackle to the buffer head, outwardly flanged side walls to said buffer head forming buffer faces, inwardly inclined side walls within said head adapted to form guides for an incoming link or shackle, a draw hook or horn centrally placed between said side walls the outer face of which forms an inclined plane extending below the centre line of the draw gear all substantially as and for the purposes set forth.

3. In automatic buffer couplings and in combination a buffer head, a bearing surface in the base thereof for the link or shackle, a slotted bearing in the rear thereof for the pivot, a link or shackle lying on the bearing surface and a pivot in said bearing connecting said link or shackle to the buffer head, outwardly flanged side walls to said buffer head forming buffer faces, inwardly inclined side walls within said

head adapted to form guides for an incoming link or shackle, a draw hook or horn centrally placed between said side walls the outer face of which forms an inclined plane extending below the centre line of the draw gear, a draw bar in the rear of said hook or horn forming a central bearing for the link or shackle and its pivot, the space between the boss and the hook being such as to afford sufficient room for horizontal travel of the link or shackle, all substantially as and for the purposes set forth.

4. In automatic buffer couplings and in combination a buffer head, a bearing surface in the base thereof for the link or shackle, a slotted bearing in the rear thereof for the pivot, a link or shackle, supported by the transverse web, and a pivot in said bearing connecting said link or shackle to the buffer head, outwardly flanged side walls to said buffer head forming buffer faces, inwardly inclined side walls within said head adapted to form guides for an incoming link or shackle, a draw hook or horn centrally placed between said side walls the outer face of which forms an inclined plane extending below the centre line of the draw gear, a draw bar in the rear of said hook or horn forming a central bearing for the link or shackle and its pivot, a headstock provided with a tapered or countersunk opening therein for said draw bar, a main draw bar in the rear thereof, a hinged connection between said draw bars and a spring acting thereon and adapted normally to hold the draw bars in alignment while permitting slight lateral play to the outer one, all substantially as and for the purposes set forth.

5. In automatic buffer couplings and in combination, a buffer head, a bearing surface in the base thereof for the link or shackle, a pivot in the rear of said bearing surface, a link or shackle having its forward end rounded at the shoulders and brought to a point in plan, and an upturned and chisel-edged in elevation and secured by said pivot in the buffer head, substantially as described.

6. In automatic buffer couplings and in combination, a buffer coupler, a short draw-bar in the rear thereof, a headstock provided with a bearing surface for said draw bar, a main draw bar in the rear thereof, a hinged connection between said draw bars and a spring acting thereon and adapted normally to hold the draw bars in alignment, while permitting the short draw-bar to swivel in the headstock, all substantially as set forth.

Specification, 20s. Drawings on application.

Application No. 3992.—ROBERT FEATHERSTONE WELLS, Shearer, of 82 William Street, Melbourne, in the State of Victoria, Australia, "Improvements in Sheep Shears."—Dated 12th August, 1902.

Claims:—

1. In sheep shears, in combination a spring bow, a rod or bolt attached to or communicating with opposite sides of the bow and having means for adjustably limiting the expansion of such bow substantially as and for the purposes described.

2. In sheep shears means for limiting the expansion or outward travel of the handles and blades comprising a screw bolt or bolts passing through the bow and an adjustable nut upon same substantially as and for the purposes described.

3. In sheep shears means for limiting the expansion or outward travel of the handles and blades comprising a headed screw bolt set between a bow and its central extension and a nut upon same substantially as and for the purposes described.

4. In sheep shears means for limiting the expansion or outward travel of the handles and blades comprising in combination bow C 3 with holes, bolts G 2 and a loop nut H 2 uniting the said bolts substantially as and for the purposes described.

5. In sheep shears means for limiting the expansion or outward travel of the handles and blades comprising a screw bolt G having head bearing against bow and a nut upon same having incuts H 1 and bearing against the bow substantially as and for the purposes described.

Specification, 5s. Drawings on application.

Application No. 3994.—RICHARD SPARROW, of Barrack Street, Perth, Licensed Patent Agent (HAYDN THIES HARRISON), "Improvements in or relating to electric arc lamps."—Dated 13th August, 1902.

Claims:—

1. In an arc lamp of the kind described a tortuous or constricted channel connecting the inside of the hollow extension of the lower carbon holder with the outside thereof, through which passage mercury flows at a comparatively slow rate for the purpose specified.

2. An arc lamp, constructed and operating substantially as described with reference to any of the forms shown in the accompanying drawings.

Specification, 8s. Drawings on application.

Application No. 3995.—FOREIGN MCKENNA PROCESS COMPANY (DAVID HOLLIDAY LENTZ), of Milwaukee, in the State of Wisconsin, U.S.A., "Method of and apparatus for re-shaping Rolled Products."—Dated 14th August, 1902.

Claims:—

1. The process of treating traction rails, which consists in re-shaping a head thereof into a flange.

2. The process of treating traction rails, which consists in forming a groove in a horizontal face of a rail head, flattening this portion of the rail head and shaping the same into the form of a flange.

3. The process of treating traction rails, which consists in subjecting a rail to a temperature near to but below that at which the carbon in the rail would be materially affected, and re-shaping a head thereof into a flange.

4. The process of treating traction rails, which consists in subjecting a rail to a temperature near to but below that at which the carbon in the rail would be materially affected, forming a groove in a horizontal face of a rail head, flattening this portion of the rail head, and shaping the same into the form of a flange.

5. A machine for treating traction rails, having three rolls serving to spread the head that is passed between the same into a flange.

6. In a rolling mill mechanism for treating traction rails, the combination with a plurality of sets of rolls, each containing three rolls between which a head of a rail may be disposed, these sets of rolls serving to flatten the head and transform the same into a flange.

7. A machine for treating traction rails, having three rolls serving to spread the head that is passed between the same, one of the rolls being adapted to engage a horizontal face of a rail head, this roll being provided with a groove-forming periphery to form in the rail head a groove.

8. In a rolling mill mechanism for treating traction rails, the combination with a plurality of sets of rolls, each containing three rolls between which a head of the rail may be disposed, one roll of each set serving to engage a horizontal face of a rail head, some of these latter rolls being provided with groove-forming peripheries to form in the rail head grooves, whereby the rail head may be readily spread into the form of a flange.

9. In a rolling mill mechanism for treating traction rails, the combination with a plurality of sets of rolls, each containing three rolls between which a head of the rail may be disposed, one roll of each set serving to engage a horizontal face of a rail head, some of these latter rolls being provided with groove-forming peripheries to form in the rail head grooves, whereby the rail head may be readily spread into the form of a flange, while another of the latter rolls is provided with a cylindrical periphery to complete the transformation of the rail head into a flange.

10. In a rolling mill apparatus for transforming the head of a traction rail into a flange, the combination with a plurality of sets of rolls having peripheral surfaces in correspondence with surfaces of the flange, of additional rolls for successively spreading the head varying degrees until the flange is finally secured.

11. In a rolling mill, the combination with a pair of rolls, between which a rail may be grasped and fed, the said rolls being placed in substantial alignment, of a third roll acting upon the rail at right angles to the aforesaid rolls and engaging one side of the rail, an abutment engaging the other side of the rail, the said abutment being in the form of a bar.

12. In a rolling mill, the combination with a pair of rolls, between which a rail may be grasped and fed, the said rolls being placed in substantial alignment, of a third roll acting upon the rail at right angles to the aforesaid rolls and engaging one side of the rail, an abutment engaging the other side of the rail, the said abutment being in the form of a bar, and means whereby the said bar may be caused to travel as the rail is passed through the rolls.

Specification, 10s. Drawings on application.

Application No. 4003.—ADOLPH FREDERICK WILLIAM LORIE, of Princes Street, Dunedin, New Zealand, Draper and Universal Provider, "Improvements in Sash-fasteners."—Dated 18th August, 1902.

Claims:—

1. In a sash-fastener such as described the corrugated plate substantially as described and illustrated in Figures 1 and 2 of the drawings and for the purposes set forth.

2. In a sash-fastener such as described the perforated plate substantially as described and illustrated in Figures 3 and 4 of the drawings and for the purposes set forth.

3. In a sash-fastener such as described the serrated plate substantially as described and illustrated in Figures 5, 6, and 7 of the drawings, and for the purposes set forth.

4. In a sash-fastener such as described the balanced hook substantially as described and illustrated in Figure 10 of the drawings and for the purposes set forth.

5. The combination and arrangement of parts substantially as herebefore described and illustrated in Figure 9 of the drawings and for the purposes set forth.

6. The combination and arrangement of parts substantially as herebefore described and illustrated in Figure 11 of the drawings and for the purposes set forth.

7. The combination and arrangement of parts substantially as herebefore described and illustrated in Figure 12 of the drawings and for the purposes set forth.

8. The combination and arrangement of parts substantially as herebefore described and illustrated in Figures 13 and 14 of the drawings and for the purposes set forth.

9. The combination and arrangement of parts substantially as herebefore described and illustrated in Figures 15, 16, and 17 of the drawings and for the purposes set forth.

10. In a sash-fastener such as illustrated in Figures 15, 16, and 17 of the drawings the guide brackets substantially as described and illustrated in the said figures and for the purposes set forth.

11. A sash-fastener comprising in combination the corrugated plate substantially as herebefore described and illustrated in Figures 1 and 2 of the drawings adapted to be secured to a vertical rail of an upper sash and a nut and screw adapted to be secured on the top rail of a lower sash opposite said corrugated plate substantially as described.

12. A sash-fastener comprising in combination the perforated plate substantially as herebefore described and illustrated in Figures 3 and 4 of the drawings adapted to be secured to a vertical rail of an upper sash and a nut and pointed screw adapted to be secured on the top rail of a lower sash opposite said perforated plate substantially as described.

13. A sash-fastener comprising in combination the serrated plate substantially as herebefore described and illustrated in Figures 5, 6, and 7 of the drawings adapted to be secured to a vertical rail of an upper sash and a nut and chisel-ended or a pointed screw adapted to be secured on the top rail of a lower sash opposite said serrated plate substantially as described.

14. A sash-fastener comprising in combination the corrugated plate substantially as herebefore described and illustrated in Figure 1 of the drawings adapted to be secured to a vertical rail of an upper sash a nut and screw adapted to be secured to the top rail of a lower sash opposite said corrugated plate and a balanced hook substantially as herebefore described and illustrated in Figure 10 of the drawings adapted to be secured to the window frame for the purposes set forth substantially as described.

15. A sash-fastener comprising in combination the perforated plate substantially as herebefore described and illustrated in Figure 3 of the drawings adapted to be secured to a vertical rail of an upper sash a nut and pointed screw adapted to be secured to the top rail of a lower sash opposite said perforated plate and a balanced hook substantially as herebefore described and illustrated in Figure 10 of the drawings adapted to be secured to the window frame for the purpose set forth substantially as described.

16. A sash-fastener comprising in combination the serrated plate substantially as herebefore described and illustrated in Figure 5 of the drawings adapted to be secured to a vertical rail of an upper sash a nut and a chisel-edged or pointed screw adapted to be secured to the top rail of a lower sash opposite said serrated plate and a balanced hook substantially as herebefore described and illustrated in Figure 10 of the drawings adapted to be secured to the window frame for the purpose set forth substantially as described.

17. A sash-fastener comprising the combination and arrangement of parts substantially as herebefore described and illustrated in Figure 11 of the drawings secured on the top rail of a lower sash with the corrugated plate illustrated in Figures 1 and 2 secured to an opposing vertical rail substantially as described.

18. A sash-fastener comprising the combination and arrangement of parts substantially as herebefore described and illustrated in Figure 12 of the drawings secured on the top rail of a lower sash with the corrugated plate illustrated in Figures 1 and 2 secured to an opposing vertical rail substantially as described.

19. A sash-fastener comprising the combination and arrangement of parts substantially as herebefore described and illustrated in Figure 11 of the drawings secured on the top rail of a lower sash with the corrugated plate illustrated in Figures 1 and 2 secured to an opposing vertical rail and a balanced hook illustrated in Figure 10 secured to the window frame substantially as described.

20. A sash-fastener comprising the combination and arrangement of parts substantially as hereinbefore described and illustrated in Figure 12 of the drawings secured on the top rail of a lower sash with the corrugated plate illustrated in Figures 1 and 2 secured to an opposing vertical rail and a balanced hook illustrated in Figure 10 secured to the window frame substantially as described.

21. A sash-fastener consisting of the combination and arrangement of parts illustrated in Figures 13 and 14 of the drawings substantially as described.

22. A sash-fastener consisting of the combination and arrangement of parts illustrated in Figures 15, 16, and 17, of the drawings substantially as described.

23. A sash-fastener consisting of the combination and arrangement of parts illustrated in Figures 15, 16, and 17, but with the end of the screw pointed or chisel-edged and with any form of plate as illustrated in Figures 1 to 7 substantially as described.

Specification, 12s. 6d. Drawings on application.

R. G. FERGUSON,  
Registrar of Patents.

Patent Office, Perth,  
22nd August, 1902.

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 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. 34, 22nd August, 1902.

Application No. 3622.—JESSIE STRETTLE, of No. 46 Fitzgibbon Street, Parkerville, near Melbourne, in the State of Victoria, Commonwealth of Australia, Married Woman, "An improved rotary Quartz Mill."—Dated 5th November, 1901.

Specification, 3s. Drawings on application.

Application No. 3894.—GEORGE WILLIS, of 47 Stirling Street, Fremantle, W.A., House Proprietor, "Revolving Hollow Brush Spindle and Steam Jet for cleaning of Sanitary Pans."—Dated 10th June, 1902.

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

Application No. 3964.—THOMAS HORBY BROWN and JOHN ERNEST STAPLES, of Queen's Chambers, Wellington, New Zealand, Manager and Chemist's Assistant, "An improved Branding Fluid for Carcasses, Poultry, Eggs, and the like."—Dated 26th July, 1902.

Specifications, 1s. 6d.

Application 3975.—WILLIAM EDWARD COOK, of 563 Albert Street, Ottawa, Canada, presently residing at 719 Great Western Road, in the City of Glasgow, Scotland, Engineer, "Improvements in Rotary Pumps."—Dated 30th July, 1902.

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

Application No. 3977.—AMERICAN AMALGAMATING COMPANY, of Boston, United States of America (assignees of PAUL AUGUST KNAPPE), "Methods of and Apparatus for the Amalgamation of Metals by the use of free mercury."—Dated 31st July, 1902.

Specifications, £1 5s. 6d. Drawings on application.

Application No. 3978.—JOHN GORE MASSIE, of Belleville, State of Illinois, U.S.A., Civil and Mechanical Engineer, "An improved Compound to be employed as an illuminant and as a source of motive power."—Dated 5th August, 1902.

Specification, 3s.

Application No. 3993.—ALEXANDER RATTRAY AYSON, of Mosgiel, in the Colony of New Zealand, Insurance Agent, "Improvements in adjustable Handles and the like."—Dated 12th August, 1902.

Specification, 3s. Drawings on application.

R. G. FERGUSON,  
Registrar of Patents.

Patent Office, Perth,  
15th August, 1902

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. 33, 15th August, 1902.

Application No. 3683.—RICHARD NOEL WELLS, of Kanowna, in the State of Western Australia, Mining Engineer, "Process of and appliance for the Centrifugal Leaching and Filtration of Sands, Slimes, or other finely-divided Metalliferous Matter."—Dated 17th December, 1901.

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

Application No. 3886.—ALEXANDER DOUGLAS JONES, of Guildford, Western Australia, Contractor, "A new and improved Acetylene Gas Generator."—Dated 3rd June, 1902.

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

Application No. 3925.—THE AUTOMATIC AERATOR PATENTS, LIMITED, of 14 Sherborne Lane, London, England (assignee FRANK GEORGE HAMPSON), "Improvements in or relating to the Aeration and Bottling of Liquids."—Dated 2nd July, 1902.

Specifications, £1 15s. Drawings on application.

Application No. 3948.—EDWIN PHILLIPS, of 533 Collins Street, Melbourne, in the State of Victoria, Commonwealth of Australia, Certified Patent Agent and Engineer (Everard Steele), "Explosives and Methods of Making the same."—Dated 16th July, 1902.

Specification, 7s. Drawings on application.

Application No. 3950.—THE AMERICAN TOBACCO COMPANY, of No. 111 Fifth Avenue, City, County, and State of New York, United States of America (assignees of KARL HARNISCH), "Improvements in Machines for Forming Cigarette Tubes and the Cigarette Tubes formed thereby."—Dated 16th July, 1902.

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

Application No. 3951.—THE AMERICAN TOBACCO COMPANY, of No. 111 Fifth Avenue, in the City, County, and State of New York, United States of America (assignee of SRUL DAVID SCHOLOMOWITSCH RAKOWITZKY and SELMAN SRULEWITSCH DAVIDOWITSCH RAKOWITSKY), "Machine for making Cigarette Wrappers with Mouth-pieces."—Dated 16th July, 1902.

Specification, £1 12s. Drawings on application.

Application No. 3952.—THE AMERICAN TOBACCO COMPANY, of No. 111 Fifth Avenue, in the City, County, and State of New York, United States of America (assignees of SRUL DAVID SCHOLOMOWITSCH RAKOWITZKY), "Improvements in Machines for inserting cotton in Cigarette Wrapper Tubes."—Dated 16th July, 1902.

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

Application No. 3959.—MARTIN ZOBEL, of Mount Victoria, in the State of New South Wales, in the Commonwealth of Australia, Minor, "An Agitation Rolling Vat for the extraction of Gold and Silver from ores and other auriferous and argentiferous materials by cyanidation."—Dated 22nd July, 1902.

Specification, 6s. Drawings on application.

Application No. 3960.—WILLIAM HENRY GORDON, of Lyons Street, South Ballarat, in the County of Grenville, in the State of Victoria, Blacksmith and Engineer, "An improved Boss or Hub for fastening to a shaft any part of a machine that causes or is caused by the shaft to revolve."—Dated 22nd July, 1902.

Specifications, 2s. Drawings on application.

Application No. 3963.—JOHN SHEARER and DAVID SHEARER, both of Main Street, Mannum, in the State of South Australia, Commonwealth of Australia, Machinists, "Improvements in and connected with lifting devices and awles of ploughs and other agricultural implements."—Dated 23rd July, 1902.

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

Application 3976.—ARTHUR ALLWOOD SPENCER SMITH, of Aberdeen, in the State of New South Wales, Postmaster, "*An improved Seal Lock, specially adapted for Mail Bags.*"—Dated 30th July, 1902.

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

R. G. FERGUSON,  
Registrar of Patents.

Patent Office, Perth,  
8th August, 1902.

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For particulars of claims, vide Gazette No. 32, 8th August, 1902.

Application 3931.—THOMAS DANIELLS MERTON, of the Spottiswoode Refinery and Metallurgical Works, Spottiswoode, near Melbourne, in the State of Victoria, and Commonwealth of Australia, Metallurgist, "*Improved Rotary Rabbling Apparatus for Ore Roasters.*"—Dated 8th July, 1902.

Specification, 4s. Drawings on application.

Application No. 3932.—GEORGE GARIBALDI TURRI, of Salisbury Building, Queen Street, Melbourne, in the State of Victoria, Patent Agent (*Thomas Hammill Hicks*), "*Improvements in apparatus for Separating Mercury and Amalgam from Ore Pulp.*"—Dated 8th July, 1902.

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

Application No. 3933.—GEORGE GARIBALDI TURRI, of Salisbury Building, Queen Street, Melbourne, in the State of Victoria, Patent Agent (*Thomas Hammill Hicks*), "*Improvements in processes for Recovering Gold from Refractory Ores in the form of Amalgam.*"—Dated 8th July, 1902.

Specification, 17s. Drawings on application.

Application No. 3934.—GEORGE GARIBALDI TURRI, of Salisbury Building, Queen Street, Melbourne, in the State of Victoria, Patent Agent (*Thomas Hammill Hicks*), "*Improvements in Apparatus for Separating Mercury from Amalgam.*"—Dated 8th July, 1901.

Specification, 7s. Drawings on application.

Application No. 3935.—GEORGE GARIBALDI TURRI, of Salisbury Building, Queen Street, Melbourne, in the State of Victoria, Patent Agent (*Thomas Hammill Hicks*), "*Improvements in ore concentrators.*"—Dated 8th July, 1902.

Specifications, 10s. Drawings on application.

Application No. 3936.—GEORGE GARIBALDI TURRI, of Salisbury Building, Queen Street, Melbourne, in the State of Victoria, Patent Agent (*Thomas Hammill Hicks*), "*Improvements in rotatable Single Ball Ore-pulverising Apparatus.*"—Dated 8th July, 1902.

Specification, 4s. Drawings on application.

Application No. 3937.—LOUIS CARNEGIE AULDJO, of Equitable Building, George Street, Sydney, in the State of New South Wales, Consulting Engineer, "*Improvements in Steam Boilers.*"—Dated 8th July, 1902.

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

Application No. 3945.—JOHN COWAN, of 2 St. Andrew's Square, Edinburgh, Scotland, Managing Director of the Stirling Boiler Company, Limited, "*Improvements in Water Tube Boilers.*"—Dated 15th July, 1902.

Specification, £1. Drawings on application.

Application No. 3968.—THOMAS HERBERT, of Brighton Road, Remuera, in the Provincial District of Auckland, and Colony of New Zealand, Manufacturer, and FRANK JAGGER, of Arney Road, Remuera aforesaid, Merchant, "*An improvement in Ping Pong bats.*"—Dated 29th July, 1902.

R. G. FERGUSON,  
Registrar of Patents.

Patent Office, Perth,  
2nd August, 1902.

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Any person or persons intending to oppose this application 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 claim, vide Gazette No. 32, 8th August, 1902.

Application No. 3954.—WILHELM BÖTTCHER, Engineer, and RUDOLF ALFRED FRIEDRICH, Merchant, both of Perth, Western Australia, "*A new and improved method to extract all fine gold, which is contained in the material or stuff commonly known as 'Kanowna pug,' and in materials of a like nature or character, such as clay, steatite, and others.*"—Dated 17th July, 1902.

Specification, 1s. 6d.

R. G. FERGUSON,  
Registrar of Patents.

Patent Office, Perth,  
1st August, 1902.

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. 31, 1st August 1902.

Application No. 3543.—ARTHUR CONSTANT AUCHER, of Bank Street, South Brisbane, in the State of Queensland, Commonwealth of Australia, Bachelor of Arts, "*An improved Burner and Mantle for Incandescent Gas Lighting.*"—Dated 17th September, 1901.

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

Application No. 3953.—THE VACUUM CLEANER COMPANY, LIMITED, of 25 Victoria Street, in the County of London, England (assignee of *Herbert Cecil Booth*), "*Improvements relating to the Extraction of Dust from Carpets and other materials.*"—Dated 16th July, 1902.

Specifications, 15s. Drawings on application.

Application No. 3958.—PERCY HERBERT DANDO, of Whangarei, in the Colony of New Zealand, Cabinet-maker, "*Improvements in Chamber Utensils and attachments therefor.*"—Dated 21st July, 1902.

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

Application No. 3961.—PHILIP RAYSON, of Orrong Road South, Elsternwick, in the State of Victoria, Engineer, "*Improvements in Spanner Attachments.*"—Dated 22nd July, 1902.

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

Application No. 3962.—MATTHEW BERNARD SILK, of 82 King Street, Sydney, in the State of New South Wales, Tailor, "*An apparatus for Shrinking Cloth and other fabrics.*"—Dated 22nd July, 1902.

Specification, 3s. Drawings on application.

Application No. 3965.—WALTER LEITCH, of Wattletree Road, Malvern, in the State of Victoria, Merchant, "*Improvements in the manufacture of Sweetmeats and the like.*"—Dated 26th July, 1902.

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

R. G. FERGUSON,  
Registrar of Patents.

Patent Office, Perth,  
25th July, 1902.

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. 30, 25th July, 1902.

Application No. 3583.—JULIUS PAUL KERNBAUM, of 19 Nicholson Street, South Yarra, in the State of Victoria, Bootmaker, "Improvements in Locks for mail bags and cognate purposes."—Dated 8th October, 1901.

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

Application No. 3586.—GEORGE ANDREW, of No. 88 Barkly Street, Carlton, in the State of Victoria, Commonwealth of Australia, Joiner, "Improved Cash Register and Indicator."—Dated 8th October, 1901.

Specification, 8s. 6d. Drawings on application.

Application No. 3599.—WALTER SKELTON, of the Broadway, Dunolly, in the State of Victoria, Commonwealth of Australia, Importer, "Improvements in a Combination Water-bag and Extension Cool Chamber or Chambers."—Dated 17th October, 1901.

Specifications, 6s. Drawings on application.

Application No. 3761.—CHARLES EDWARD NICHOLAS, of "Athelstane," Denham Street, Hawthorn, in the State of Victoria, Commonwealth of Australia, Engineer, "Improved Steam Condenser."—Dated 4th March, 1902.

Specification, 3s. Drawings on application.

Application No. 3913.—JAMES HENRY SOUTHCOTT, of 196 Gilles Street, Adelaide, in the State of South Australia, in the Commonwealth of Australia, Engineer, "Improvements in the Manufacture of Trough Linings for Saddle-trees."—Dated 27th June, 1902.

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

Application 3914.—WILLIAM WATTIE, citizen of the United States, residing at Worcester, County of Worcester, State of Massachusetts, United States of America, Mechanical Engineer, "Improvements in Straw Matting, and Looms for making the same."—Dated 27th June, 1902.

Specification, 16s. Drawings on application.

Application No. 3916.—JAMES PURVIS, of 21 Great St. Helen's, in the City of London, England, Brickmaker, and THOMAS ROUSE, of 7 Old Hill Street, Stamford Hill, in the County of Middlesex, England, Gentleman, "Improvements in the manufacture of Artificial Stone."—Dated 1st July, 1902.

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

Application No. 3919.—ERNEST BÖHM, of 99 Cannon Street, London, E.C., England, "Improvements in Electric Lamp Globes."—Dated 1st July, 1902.

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

Application No. 3921.—ROLAND HENRY EASDOWN, of Mount McDonald, in the State of New South Wales, Postmaster, "Improvements in Fastenings for Mailbags and the like."—Dated 1st July, 1902.

Specification, 3s. Drawings on applications.

Application No. 3924.—FREDERICK MONDELET GAUDET, of Quebec, in the Province of Quebec, Canada, a major in His Majesty's Regiment of Royal Canadian Artillery and Superintendent of the Dominion Arsenal, at present residing at 5 Gloucester Walk, West Kensington, in the County of London, England, "Improvements in Targets for Miniature Ranges."—Dated 2nd July, 1902.

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

R. G. FERGUSON,

Registrar of Patents.

Patent Office, Perth,  
18th July, 1902.

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. 29, 18th July, 1902.

Application No. 3891.—WILLIAM JOSEPH DIBDIN and HERMAN CHARLES WOLTERECK, of Edinburgh Mansions, Howic Place, Victoria Street, London, S.W., Consulting Chemists, "Process of Manufacturing Illuminating or Heating Gas."—Dated 5th June, 1902.

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

Application No. 3896.—EDWARD WATERS, a member of the firm of EDWARD WATERS & SON, Patent Agents, of Nos. 414-418 Collins Street, Melbourne, in the State of Victoria and Commonwealth of Australia (Rose Gold Reclamation Company), "Gold Separators."—Dated 10th June, 1902.

Specifications, 7s. Drawings on application.

Application No. 3898.—WILLIAM KINGSLAND, of 8 Breams' Buildings, Chancery Lane, in the City of London, England, Electrical Engineer, "Improvements in Mechanism or Devices for communicating Step-by-step Motions, for controlling and for encasing and mounting Electric Switches."—Dated 10th June, 1902.

Specification, £1 1s. Drawings on application.

Application No. 3899.—WILLIAM PAYNE, PERCY DEAN BRAY, and JAMES HYNDER GILLIES, all of Orange, in the State of New South Wales, Assayer, Medical Practitioner and Mining Engineer respectively, "Improvements in the Treatment of Copper Ores."—Dated 10th June, 1902.

Specification, 2s.

Application No. 3902.—OLIVER IMRAY, of Birkbeck Bank Chambers, Southampton Buildings, in the County of London, England, Chartered Patent Agent (assignee of J. W. L. ONKEN), "Improvements in Electro-magnetic Couplings."—Dated 10th June, 1902.

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

Application No. 3906.—DOUGALD DRUMMOND, of South Bank Lodge, Surbiton, in the County of Surrey, England, Engineer, "Spark-Arrester for Locomotive and other Engines."—Dated 11th June, 1902.

Specification, 5s. Drawings on application.

Application No. 3915.—EMILE MASLIN, of Tricon Buildings, Bonneveine, No. 6 Marseilles, in the Republic of France, Engineer, "Improvements in and relating to Steam Boiler and other Furnaces and Heat-generating Apparatus."—Dated 28th June, 1902.

Specification, 10s. Drawings on application.

Application No. 3920.—WILLIAM BUCKINGHAM, of Nos. 171 and 173 Riley Street, Sydney, in the State of New South Wales, and Commonwealth of Australia, Draper, "Improvements in annular chamber types of Rotary Engines and Pumps."—Dated 1st July, 1902.

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

Application No. 3922.—RICHARD SPARROW, of Perth, Western Australia, Patents Agent (B. G. Lamme), "Improvements in Single-phase Alternating Current Electric Motors."—Dated 1st July, 1902.

Specification, £1 5s. 6d. Drawings on application.

R. G. FERGUSON,

Registrar of Patents.

Patent Office, Perth,  
11th July, 1902.

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. 28, 11th July, 1902.

Application No. 3514.—THE LONDON AND HAMBURG GOLD RECOVERY COMPANY, LIMITED, of 22 Austin Friars, London E.C., England (Assignee of Ludwig Diehl and George Henry Walkeden), "Combined Condensing and Evaporating Appliances for the distillation of Impure Water."—Dated 23rd August, 1901.

Specification, 7s. Drawings on application.

Application No. 3520.—REUBEN SPARROW, of Richardson Street, South Melbourne, in the State of Victoria, Commonwealth of Australia, Engineer, and NICOLAY FAHRENHOLTZ JENSEN, of No. 21 High Street, Malvern, near Melbourne, in the said State of Victoria, Nurseryman, "An Improved Hub Brake for Cycles, Automobiles, and other road vehicles."—Dated 3rd September, 1901.

Specification, 4s. Drawings on application.

Application No. 3525.—WILLIAM GEORGE GIBBINS, of Argyll House, Kirkdale Road, Leytonstone, in the County of Essex, England, Furrier, "Improvements in Washing Machines."—Dated 4th April, 1901.

Specification, 8s. Drawings on application.

Application No. 3532.—RICHARD BUCK ARTHUR, of 39 Armstrong Street, Ballarat, in the County of Grenville, State of Victoria, Commonwealth of Australia, Shopman, "An improved process for preserving Leather and similar substances from Mineralised Waters."—Dated 11th September, 1901.

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

Application No. 3589.—MANUEL ANTONIO GOMES HIMALAYA, of 76A Estrada de Monsanto, Bemfica, Lisbon, Portugal, late of Rue de Buzenval, Boulogne-sur-Seine, Department of Seine, in the Republic of France, Engineer, "Improved Apparatus for making industrial use of the heat of the sun and obtaining High Temperatures."—Dated 9th October, 1901.

Specification, £1. Drawings on application.

Application No. 3874.—WILLIAM JULIUS BALTZER, of 82 Pitt Street, Sydney, in the State of New South Wales, Civil Engineer, "Improvements in the re-inforcement of Plastic Materials."—Dated 19th May, 1902.

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

Application No. 3897.—GEORGE THOMAS ALLNUTT, of Centre Dandenong Road, Cheltenham, near Melbourne, in the State of Victoria, Commonwealth of Australia, Market Gardener, and WILLIAM EDWARD LAKE, of the same address, Creamery Employee, "An improved Machine for Cutting Bulk Butter into pieces of predetermined size."—Dated 10th June, 1902.

Specifications, 6s. Drawings on application.

Application No. 3900.—EMILY LANGER, of Petersham, near Sydney, in the State of New South Wales, Dress Cutter, "Improvements in the Drifting of Patterns for Garments, and in Charts therefor."—Dated 10th June, 1902.

Specification, £3 5s. Drawings on application.

Application No. 3903.—GODFREY BAMBERG, of Boswell House, Bolt Court, Fleet Street, London, England, Consulting Chemist, "Improvements in Detergents and their manufacture."—Dated 12th June, 1902.

Specification, 6s. 6d.

Application No. 3904.—WILLIAM GEORGE WAUCHOPE, of 18 George Street, Perth, in the State of Western Australia, in the Commonwealth of Australia, Malster, "An improved Torrifier for Malting purposes."—Dated 14th June, 1902.

Specification, 3s. 6d.

R. G. FERGUSON,

Registrar of Patents.

### Applications for Patents.

AUGUST 16TH—23RD.

[Where Provisional Specification accompanies Application an asterisk is affixed.]

No	Date.	Name.	Address.	Title.
*4000	18th Aug., 1902	Kerr, J. ... ..	Yering, Victoria ...	An improved milk cooler or refrigerator.
*4001	18th Aug., 1902	Kerr, J. ... ..	Yering, Victoria ...	An improved milk strainer.
4002	18th Aug., 1902	Waters, E., jun. ( <i>Hardingham, G. G. M.</i> )	Melbourne, Victoria	Improved means applicable for use in the separation of volatile or non-volatile metals, metalloids, and other metaliferous substances.
4003	18th Aug., 1902	Lorie, A. F. W. ... ..	Dunedin, New Zealand	Improvements in sash fasteners.
4004	18th Aug., 1902	Lamberton, A. ... ..	Coatbridge, Scotland	Improvements in and relating to crushing and amalgamating machinery for the reduction of quartz and the recovery therefrom of the precious metals, and the grinding or pulverising of other substances.



Provisional Specifications.

Patent Office, Perth, 29th August, 1902.

**A** PPLICATIONS for Letters Patent, accompanied by Provisional Specifications, which have been accepted from 16th to the 23rd August, 1902.

- Application No. 3970.—ARCHIBALD PARK ALLAN, of 202 Brunswick Street, Fitzroy, in the State of Victoria, Commonwealth of Australia, Hardwareman, "Improvements in Pendent Safes for Meat and other perishable Products."—Dated 30th July, 1902.
- Application No. 3971.—REBECCA SNAPPER, of 165 Victoria Avenue, Albert Park, in the State of Victoria, Commonwealth of Australia, Married Lady, "Improvements in Boot and Shoe Fastenings."—Dated 30th July, 1902.
- Application No. 3972.—ROBERT HOLLIS, of Newman Street, Newtown, near Sydney, in the State of New South Wales, and Commonwealth of Australia, Member of the Parliament of said State; JAMES ALEXANDER COCKBURN, of Nelson Street, Lewisham, near Sydney aforesaid, Plumber; and CHARLES EDMUND GRINDROD, of St. Mary Street, Kingston, near Sydney aforesaid, Plasterer, "Improvements in Locomotive Spark Arresters."—Dated 30th July, 1902.
- Application No. 3973.—WILLIAM EDWARD SHAW, of 45 Park Street, Sydney, in the State of New South Wales, and Commonwealth of Australia, Managing Director of Messrs. Dixon & Sons, Limited, of Sydney aforesaid, "Improvements in Boxes for transporting Tobacco or the like."—Dated 30th July, 1902.
- Application No. 3979.—JOHN WILLIAM PORTER, of the Rifle Ranges, Williamstown, in the State of Victoria, and Commonwealth of Australia, Ranger, "Improved Apparatus for operating Moving Targets."—Dated 6th August, 1902.
- Application No. 3980.—JOHN HENRY POWELL, of "Koring-Gai," Railway Avenue, Caulfield, in the State of Victoria, Commonwealth of Australia, Architect, "Improved appliances for playing novel indoor Table Game, to be known as 'La Tournee.'"—Dated 6th August, 1902.
- Application No. 3981.—JOSEPH COLLINS, JOHN LESTER DONALDSON, Manufacturers, and GRACE JANE TRAUTMANN, Married Lady, all of Perth, Western Australia (Assignees of TRAUTMANN, A. R.), "Combination appliances for the Conveyance and external Washing of Bottles, principally for use in Cordial Factories, Breweries, and such like places."—Dated 7th August, 1902.
- Application No. 3984.—JAMES WELL MOYLE, of 47 Florence Street, Perth, Western Australia, Sanitary Engineer (Assignee of FISHER, P. H.), "Improved Sanitary Closet and Deodorant for use therewith and for other purposes."—Dated 8th August, 1902.
- Application No. 3987.—ANNE ELLEN PHILLIMORE, of Stoneleigh, Lansdowne, Bath, Somerset, England, Widow, "Improvements in Bedsteads."—Dated 8th August, 1902.
- Application No. 3991.—HENRY UPTON ALCOCK, of Nos. 208-212, Russell Street, Melbourne, in the State of Victoria, Commonwealth of Australia, Billiard Table Manufacturer, "An Improved convertible Billiard and Dining Table."—Dated 12th August, 1902.
- Application No. 3996.—FREDERICK GILES, of 138 High Street, St. Kilda, in the State of Victoria, Australia, Manufacturer, "Improvements in or connected with Roofing Nails and Screws."—Dated 14th August, 1902.
- Application No. 3998.—DAVID MUIR, of Iron Duke Lease, Kalgoorlie, Cable Splicer, "A new Indicator for Splices and Winding Ropes to notify when splices are drawing."—Dated 15th August, 1902.
- Application No. 3999.—DAVID MUIR, of Iron Duke Lease, Kalgoorlie, Cable Splicer, "An improved method of Splicing Wire Ropes and Tools therefor."—Dated 15th August, 1902.

R. G. FERGUSON, Registrar of Patents.

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AUGUST 16TH—23RD.

Name.	Title.	No.	Date.
Hardingham, G. G. M. ... ..	Vide Waters, E., jun. ... ..	4002	18th Aug., 1902
Kerr, J. ... ..	An improved milk cooler or refrigerator ... ..	4000	18th Aug., 1902
Kerr, J. ... ..	An improved milk strainer ... ..	4001	18th Aug., 1902
Lamberton, A. ... ..	Improvements in and relating to crushing and amalgamating machinery for the reduction of quartz, and the recovery therefrom of the precious metals, and the grinding or pulverising of other substances	4004	18th Aug., 1902
Lorie, A. F. W. ... ..	Improvements in sash fasteners ... ..	4003	18th Aug., 1902
Waters, E., jun. (Hardingham, G. G. M.)	Improved means applicable for use in the separation of volatile or non-volatile metals, metalloids, and other metalliferous substances	4002	18th Aug., 1902

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Title.	Name.	No.	Date.
Amalgamator ... ..	Lamberton, A. ... ..	4004	18th Aug., 1902
Cooler ... ..	Vide Milk Cooler ... ..	4000	18th Aug., 1902
Metalliferous Compounds ... ..	Vide Ores ... ..	4002	18th Aug., 1902
Milk Cooler ... ..	Kerr, J. ... ..	4000	18th Aug., 1902
Milk Strainer ... ..	Kerr, J. ... ..	4001	18th Aug., 1902
Ores (treatment of) ... ..	Waters, E., junior (Hardingham, G. G. M.) ... ..	4002	18th Aug., 1902
Refrigerator ... ..	Vide Milk Cooler ... ..	4000	18th Aug., 1902
Sash Fasteners ... ..	Lorie, A. F. W. ... ..	4003	18th Aug., 1902
Strainer ... ..	Vide Milk Strainer ... ..	4000	18th Aug., 1902

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American Mineral Water Machine Company (assignees of Malmstrom, P. E.)	Improvements in apparatus for making aerated beverages and automatically and electrically controlling the gas pressure therein	3845	29th April, 1902	30th May, 1902	22	2408
Atwater, R. M., jun. ...	A stepped furnace and means of feeding same, principally adapted for burning brushwood and such like fuel	3871	16th May, 1902	13th June, 1902	24	2648
Bardwell, F. A. (assignee of Bardwell, A. F.)	Improvements in voting machines ...	3839	22nd April, 1902	30th May, 1902	22	2408
Bardwell, A. F. ...	<i>Vide</i> Bardwell, F. A. ...	3839	22nd April, 1902	30th May, 1902	22	2408
Blakeslee, F. A. ...	A combined percolation and agitation vat	3542	16th Sept., 1901	6th June, 1902	23	2561
Coles, C. S. ...	<i>Vide</i> Sherard Cowper-Coles, & Co., Ltd.	3832	19th April, 1902	30th May, 1902	22	2407
Jameson, W. ...	<i>Vide</i> Odling, F. J., and Jamieson, W. ...	3836	22nd April, 1902	30th May, 1902	22	2407
Keyte, R. ...	An improved fire escape ...	3585	8th Nov., 1901	6th June, 1902	23	2561
Keyte, R. ...	Improved means for automatically indicating a change in temperature	3651	22nd Nov., 1901	6th June, 1902	23	2561
Malmstrom, P. E. ...	<i>Vide</i> American Mineral Water Machine Company	3845	29th April, 1902	30th May, 1902	22	2408
Odling, F., jun., and Jamieson, W.	An improved magnetic separator for pulverised ores and other materials	3836	22nd April, 1902	30th May, 1902	22	2407
Parsons, Hon. C. A. ...	Improvements in and relating to steam turbine blades	3870	15th May, 1902	13th June, 1902	24	2647
Sherard Cowper-Coles & Co., Ltd. (assignees of Coles, C. S.)	Improvements in or relating to the deposition of metals or compounds	3832	19th April, 1902	30th May, 1902	22	2407
Smethurst, W. ...	<i>Vide</i> Smethurst Furnace and Ore Treatment Syndicate, Limited	3858	7th May, 1902	30th May, 1902	22	2408
Smethurst Furnace and Ore Treatment Syndicate, Ltd. (assignees of Smethurst, W.)	Improvements in the treatment of substances with nascent carbon dioxide to produce a chemical reaction.	3858	7th, May 1902	30th, May 1902	22	2408
Young, D. J. ...	Improved portable shower bath ...	3866	13th May, 1902	20th, June 1902	25	2767

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Baths ...	<i>Vide</i> Shower Bath ...	3866	13th May, 1902	20th June, 1902	25	2767
Beverages ...	American Mineral Water Machine Co. (assignees of Malmstrom, P. E.)	3845	29th April, 1902	30th May, 1902	22	2408
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Carbon Dioxide (treatment of substances by)	The Smethurst Furnace and Ore Treatment Syndicate Limited (assignees of Smethurst, W.)	3858	7th May, 1902	30th May, 1902	22	2408
Deposition of Metals ...	Sherard Cowper-Coles & Co., Ltd. (assignees of S. Cowper-Coles)	3832	19th April, 1902	30th May, 1902	22	2407
Fire Escape ...	Keyte, R. ...	3585	8th Oct., 1901	6th June, 1902	23	2561
Furnaces ...	Atwater, R.M., jun. ...	3871	16th May, 1902	13th June, 1902	24	2648
Gas Regulators ...	<i>Vide</i> Beverages ...	3845	29th April, 1902	30th May, 1902	22	2408
Indicating Temperature	<i>Vide</i> Temperature ...	3651	22nd Nov., 1901	6th June, 1902	23	2561
Ores ...	<i>Vide</i> Separator (magnetic) ...	3836	22nd April, 1902	30th May, 1902	22	2407
Percolation Vat ...	<i>Vide</i> Vat ...	3542	16th Sept., 1901	6th June, 1902	23	2561
Metals ...	<i>Vide</i> Deposition of Metals ...	3832	19th April, 1902	30th May, 1902	22	2407
Separator (magnetic) ...	Odling, F. J., and Jamieson, W.	3836	22nd April, 1902	30th May, 1902	23	2407
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Standardising Bowls ...	<i>Vide</i> Bowls ...	3592	11th Oct., 1901	20th June, 1902	25	2767
Temperature ...	Keyte, R. ...	3651	22nd Nov., 1901	6th June, 1902	23	2561
Turbine Blades ...	Parsons, Hon. C. A. ...	3870	15th May, 1902	13th June, 1902	24	2647
Vat ...	Blakeslee, F. A. ...	3542	16th Sept., 1901	6th June, 1902	23	2561
Voting Machine...	Bardwell, F. A. (assignee of Bardwell, A. F.)	3839	22nd April, 1902	30th May, 1902	22	2408



**Renewal Fees paid on Patents registered from 16th August to the 25th August, 1902.**

Fees payable before the end of the fourth year in respect of the three following years:—

No. 2171.—M. A. Heath.

**Trade Marks**

Patent Office, Trade Marks Branch,  
Perth, 29th August, 1902.

IT is hereby notified that I have received the under-mentioned 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.

R. G. FERGUSON,  
Registrar of Designs and Trade Marks.

Application No. 2297, dated 3rd October, 1901.—BARTHOLOMEW PARKER BIDDER, trading as "Everett & Co.," and as "Everett's," of 51 Fetter Lane, London, England, Blacking Manufacturer, to register in Class 50, in respect of Polishing Creams for boots, shoes, harness, and other leather goods, a Trade Mark, of which the following is a representation:—

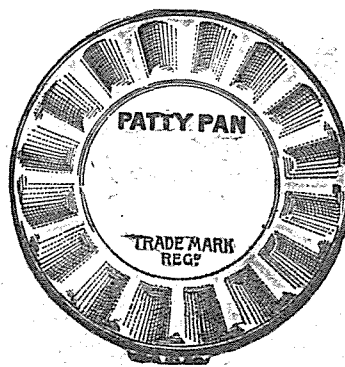


The essential particulars of the Trade Mark are the following:—“The device, the facsimile signature, and the distinctive label,” and Applicant disclaims any right to the exclusive use of the added matter, except in so far as it consists of his trading style and address.

This Mark was first advertised in the Western Australian Government Gazette of 4th July, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2457, dated 22nd April, 1902.—JOSEPH ROBERT HAYWARD, of 171 Peterborough Street, Christchurch, New Zealand, Pickle Manufacturer, to register in

Class 42, in respect of Baking Powder, Coffee, and other Substances used as food, or as ingredients in food, a Trade Mark, of which the following is a representation:—



The essential particulars of the Trade Mark are the device and the word or words "Pattypan," and I disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of 4th July, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2475, dated 23rd May, 1902.—WILLIAM THORNES LILLY, Tea Blender and Trader, Northam, Western Australia, to register in Class 42, in respect of Bulk and Packet Teas, a Trade Mark, of which the following is a representation:—

**MAGNET.**

This Mark was first advertised in the Western Australian Government Gazette of 4th July, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2501, dated 19th June, 1902.—SLEE, SLEE, & CO., LIMITED, of Vinegar Works, Church Street, Horselydown, London, England, Vinegar Makers, to register in Class 42, in respect of Substances used as food, or as ingredients in food, such as Vinegar, Pickles, Sauces, Jams, Jellies, Preserves, Edible Oils, Capers, Olives, Syrups, Salad Cream, Mustard, Pepper, Essences for flavouring, Dried Herbs, Curry Powder, Preserved Fish, Fruits, Vegetables, Meats, and Soups, a Trade Mark, of which the following is a representation:—



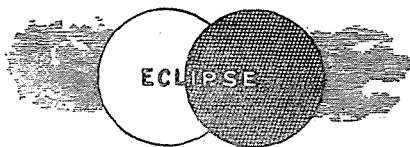
This Mark was first advertised in the Western Australian Government Gazette of 4th July, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2503, dated 21st June, 1902.—FREDERICK WILLIAM KENWORTHY, of South Terrace, Fremantle, in the State of Western Australia, 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:—

## BRISTOL.

This Mark was first advertised in the Western Australian *Government Gazette* of 4th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2505, dated 27th June, 1902.—JAMES WATSON & COMPANY, LIMITED, of 97 Seagate, Dundee, Scotland, Distillers and Scotch Whisky Merchants, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation:—



This Mark was first advertised in the Western Australian *Government Gazette* of 4th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2,506, dated 27th June, 1902.—BICKMORE GALL CURE COMPANY, of Old Town, in the County of Penobscot, in the State of Maine, United States of America, Manufacturers of Veterinary Compositions, to register in Class 2, in respect of a compound used as a salve for veterinary purposes, a Trade Mark, of which the following is a representation:—



This Mark was first advertised in the Western Australian *Government Gazette* of 4th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2384, dated 23rd January, 1902.—CHAPPELL, ALLEN, & Co., LIMITED, of Patriotic Corset Works, Redfield, Bristol, England, Corset Manufacturers, to register in Class 38, in respect of articles of Clothing, a Trade Mark, of which the following is a representation:—



This Mark was first advertised in the Western Australian *Government Gazette* of 11th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2507, dated 1st July, 1902.—GEORGE WILLS, GEORGE TARLTON WILLS, J. H. WILLS, C. P. WILLS, W. E. J. BROCKSOFF, G. A. JURY, C. F. RISCHBIETH, and W. H. AYRES, trading together as "George Wills & Co.," at Grenfell Street, Adelaide, South Australia; 3 Chapel Street, Whitecross Street, London, England, and elsewhere, Merchants to register in Class 2, in respect of Artificial Manures, more particularly Phosphates, a Trade Mark, of which the following is a representation:—

## PLANET

This Mark was first advertised in the Western Australian *Government Gazette* of 11th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2508, dated 1st July, 1902.—GEORGE WILLS, GEORGE TARLTON WILLS, J. H. WILLS, C. P. WILLS, W. E. J. BROCKSOFF, G. A. JURY, C. F. RISCHBIETH, and W. H. AYRES, trading together as "George Wills & Co.," at Grenfell Street, Adelaide, South Australia; 3 Chapel Street, Whitecross Street, London, England, and elsewhere, Merchants, to register in Class 2, in respect of Artificial Manures, more particularly Phosphates, a Trade Mark, of which the following is a representation:—

## JUNO

This Mark was first advertised in the Western Australian *Government Gazette* of 11th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2509, dated 1st July, 1902.—GEORGE WILLS, GEORGE TARLTON WILLS, J. H. WILLS, C. P. WILLS, W. E. J. BROCKSOFF, G. A. JURY, C. F. RISCHBIETH, and W. H. AYRES, trading together as "George Wills & Co.," at Grenfell Street, Adelaide, South Australia; 3 Chapel Street, Whitecross Street, London, England, and elsewhere, Merchants, to register in Class 2, in respect of Artificial Manures, more particularly Phosphates, a Trade Mark, of which the following is a representation:—

## GLOBE.

This Mark was first advertised in the Western Australian *Government Gazette* of 11th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2510, dated 1st July, 1902.—H. E. SHACKLOCK, LIMITED, Princes Street, Dunedin, in the Colony of New Zealand, to register in Class 18, in respect of Stoves, Cooking Ranges, and such like contrivances, a Trade Mark, of which the following is a representation:—

## ORION

This Mark was first advertised in the Western Australian *Government Gazette* of 11th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2511, dated 8th July, 1902.—HART LAWRENCE AND COMPANY, PROPRIETARY, LIMITED, of 20 A'Beckett Street, Melbourne, Victoria, Commonwealth of Australia, to register in Class 45, in respect of Cigars, Tobacco, Cigarettes, and all articles pertaining to tobacco in such class, a Trade Mark, of which the following is a representation:—

# ATLANTICO.

This Mark was first advertised in the Western Australian Government Gazette of 18th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application Nos. 2512, 2513, 2514, dated 8th July, 1902.—BORAX CONSOLIDATED, LIMITED, of Nos. 77 and 78 Gracechurch Street, London, in England, Miners and Refiners of Borates, etc. Application No. 2512, to register in Class 1, in respect of Borax, Boracic Acid, and Boron Products. Application No. 2513, to register in Class 2, in respect of Borax, Boracic Acid, and Boron Products, and Application No. 2514, to register in Class 3, in respect of Borax, Boracic Acid and Boron Products, a Trade Mark, of which the following is a representation:—



*The essential particulars of the Trade Mark are the device, and the words "Twenty Mule Team," 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 18th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2494, dated 13th June, 1902.—GOODE, DURRANT & Co., LIMITED, Warehousemen, William Street, Perth, in the State of Western Australia, to register in

Class 38, in respect of Articles of Clothing, excepting Boots and Shoes, and such like articles, and Corsets, a Trade Mark, of which the following is a representation:—

# "THE FEDERAL"



*The essential particulars of the above Mark consist of the device and the word "Federal."*

This Mark was first advertised in the Western Australian Government Gazette of 25th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2515, dated 12th July, 1902.—CYRUS DAVIES, Wood Turner, Murray Street, Perth, in the State of Western Australia, to register in Class 50, in respect of Wood Hubs or Naves for vehicles, a Trade Mark, of which the following is a representation:—



*The essential particular of the above Mark consists of the distinctive device.*

This Mark was first advertised in the Western Australian Government Gazette of 25th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2518, Dated 16th July, 1902.—MICHAEL BUCKLE FOLEY, of Jarrahdale, Western Australia, General Merchant, to register in Class 44, in respect of Mineral and Aerated Waters, natural and artificial, including Ginger Beer, Cordials, and Brewed Herbal Drinks, a Trade Mark, of which the following is a representation:—

# TIDANHOLM.

This Mark was first advertised in the Western Australian Government Gazette of 25th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2516, dated 15th July, 1902.—JEWEL OF ASIA REMEDY COMPANY, LIMITED, of Perth, in the State of Western Australia, Pharmacists, Dentists, Opticians, and

Bacteriologists, 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 :—



A transliteration of the symbol appearing in the centre of the above representation is "Truth, Honesty, and Faithfulness."

This Mark was first advertised in the Western Australian Government Gazette of 25th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2520, dated 17th July, 1902.—WILLIAM PRETTY AND SONS, LIMITED, of Tower Ramparts, Ipswich, Suffolk, England, Corset Manufacturers, to register in Class 13, in respect of Corset Buses and metal work of corsets, and other articles of metal or Haberdashery, a Trade Mark, of which the following is a representation :—

# ZITA

This Mark was first advertised in the Western Australian Government Gazette of the 25th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2523, dated 17th July, 1902.—THE MURALO COMPANY, of New Brighton, Staten Island, County of Richmond, State of New York, United States of America, Manufacturers, to register in Class 50, s.s. 10, in respect of Printing Apparatus, a Trade Mark, of which the following is a representation :—

# CYCLO.

This Mark was first advertised in the Western Australian Government Gazette of the 25th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2524, dated 18th July, 1902.—HUGH VICTOR EVERARD CALTHROP, trading as Calthrop Brothers, of Cliff Street, Fremantle, to register in Class 42, in respect of substances used as food, or as such ingredients in food, a Trade Mark, of which the following is a representation :—

# GOLDFINDER.

This Mark was first advertised in the Western Australian Government Gazette of 25th July, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2493, dated 13th June, 1902.—GOODE, DURRANT, & Co., LTD., Warehousemen, William Street, Perth, in the State of Western Australia, to register in Class 38, in respect of Articles of Clothing, a Trade Mark, of which the following is a representation :—



The essential particular of the above Mark consists of the distinctive device.

This Mark was first advertised in the Western Australian Government Gazette of 1st August, 1902—*vide* notice at head of Trade Mark advertisements

Application No. 2499, dated 17th June, 1902.—GEO. G. SANDEMAN, SONS, & Co., of 20 St. Swithin's Lane, London, England, Wine Merchants, 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 are the name "Sandeman" printed in the particular and distinctive manner shown, the device of a rock, the word "Rock," and the distinctive label; 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 1st August, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2526, dated 26th July, 1902.—JAMES SAUNDERS, King Street, East Fremantle, in the State of Western Australia, Ham and Bacon Curer, to register in Class 42, in respect of Hams and Bacon, a Trade Mark, of which the following is a representation :—

# BOOBEC.

This Mark was first advertised in the Western Australian Government Gazette of 1st August, 1902—*vide* notice at head of Trade Mark advertisements.

Application No. 2527, dated 29th July, 1902.—The CASCADE BREWERY COMPANY, LIMITED, of Hobart, in the State of Tasmania, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation:—

## CASCADE.

This Mark was first advertised in the Western Australian Government Gazette of 8th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2528, dated 29th July, 1902.—The CASCADE BREWERY COMPANY, LIMITED, of Hobart, in the State of Tasmania, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation:—

## CATARACT.

This Mark was first advertised in the Western Australian Government Gazette of 8th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2529, dated 29th July, 1902.—JOSEPH DAWSON WORMALD (trading as "Wormald Brothers"), of 17 Bond Street, Sydney, New South Wales, Australia, Fire Appliance Manufacturer, to register in Class 6, in respect of Fire Extinguishing Appliances, a Trade Mark, of which the following is a representation:—

## 'THE GRINNELL'

This Mark was first advertised in the Western Australian Government Gazette of 8th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2530, dated 29th July, 1902.—The firm trading as GEORGE HALL & SONS, at Norwood, in the State of South Australia, in the Commonwealth of Australia, Bottlers and Manufacturers, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation:—

## MANDARIN.

This Mark was first advertised in the Western Australian Government Gazette of 8th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2531, dated 30th July, 1902.—JOHN FERGUSON AND COMPANY, of Bishop Street, Port Dundas, Glasgow, in Scotland, and also of No. 34 Queen Street, Melbourne, in the State of Victoria, and Commonwealth of Australia, Whisky Blenders and Merchants, to register in Class 43, in respect of Whisky, a Trade Mark, of which the following is a representation:—

## ROYAL CHARLIE.

This Mark was first advertised in the Western Australian Government Gazette of 8th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2534, dated 31st July, 1902.—W. D. & H. O. WILLS (Australia), LIMITED, of Bedminster, Bristol, England, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation:—



The above Trade Mark consists of or contains the following essential particulars:—1. The words "Vice-Regal" having no reference to the character or quality of the goods, and not being a geographical name. 2. The representation of a crown above an irregular-shaped tablet bearing the special and distinctive words or name "Vice-Regal." 3. The distinctive label. And applicant disclaims any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of 8th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2536, dated 1st August, 1902.—G. WOOD, SON, & CO., Cantonment Street, Fremantle, in the State of Western Australia, Wholesale Grocers and General Importers, to register in Class 42, in respect of substances used as food or as such ingredients in food, a Trade Mark, of which the following is a representation:—

## MEDALLION.

This Mark was first advertised in the Western Australian Government Gazette of 8th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2537, dated 1st August, 1902.—G. WOOD, SON, & CO., Cantonment Street, Fremantle, in the State of Western Australia, Wholesale Grocers and General Importers, to register in Class 42, in respect of Substances used as food, or as such ingredients in food, a Trade Mark, of which the following is a representation:—

## DEFIANCE.

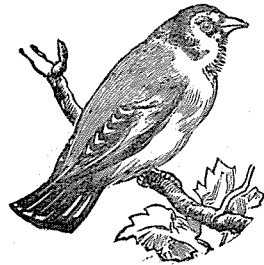
This Mark was first advertised in the Western Australian Government Gazette of 8th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2472, dated 15th May, 1902.—HAMLEY BROTHERS, of 512 Oxford Street, London, England, Toy Importers and Manufacturers, to register in Class 49, in respect of Games of all kinds, and sporting articles not included in other classes:—

## PING PONG.

This Mark was first advertised in the Western Australian Government Gazette of 15th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2538, dated 8th August, 1902.—HERMAN JANSEN, of Langehaven, Schiedam, Holland, Refiner and Exporter, to register in Class 43 in respect of Hollands Gin, a Trade Mark, of which the following is a representation:—



This Mark was first advertised in the Western Australian Government Gazette of 22nd August, 1902, vide notice at head of Trade Mark advertisements.

Application No. 2539, dated 8th August, 1902.—JOHN COLVIN, of 490 Newcastle Street, Perth, Western Australia, Manufacturer, to register in Class 42, in respect of Substances used as food, or as ingredients in food, a Trade Mark, of which the following is a representation:—



This Mark was first advertised in the Western Australian Government Gazette of 22nd August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2540, dated 8th August, 1902.—HORROCKSES, CREWDSON, & Co., LIMITED, of 4 and 5 Love Lane, Wood Street, London, and 55 Piccadilly, Manchester, England, Cotton Spinners and Manufacturers, to register in Class 24, in respect of Cotton Piece Goods, a Trade Mark, of which the following is a representation:—



The essential particular of the Trade Mark is the device or combination of devices, and applicant Company disclaims any right to the exclusive use of the added matter, save and except the name of one of their predecessors in business.

This Mark was first advertised in the Western Australian Government Gazette of 22nd August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2541, dated 8th August, 1902.—THE N. K. FAIRBANK COMPANY, of Chicago, in the County of Cook, and State of Illinois, United States of America, to register in Class 47, in respect of Detergents, Cleansing Powders, Washing Powders, and other Polishing preparations, a Trade Mark, of which the following is a representation:—

# GOLD DUST

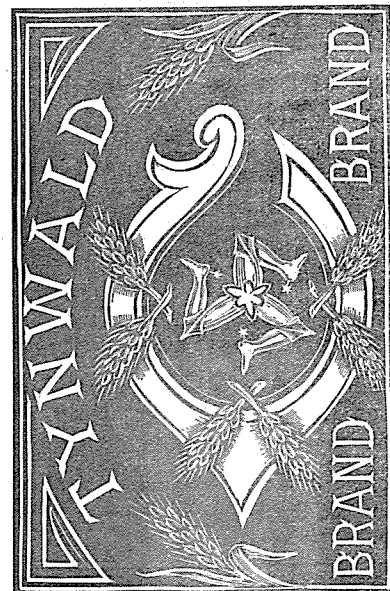
This Mark was first advertised in the Western Australian Government Gazette of 22nd August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2542, dated 8th August, 1902.—THE N. K. FAIRBANK COMPANY, of Chicago, in the County of Cook, and State of Illinois, United States of America, to register in Class 47, in respect of Detergents, Cleansing Powders, Washing Powders, and other Polishing preparations, a Trade Mark, of which the following is a representation:—



This Mark was first advertised in the Western Australian Government Gazette of 22nd August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2544, dated 13th August, 1902.—JOHN COLVIN, of 490 Newcastle Street, Perth, Western Australia, Manufacturer, to register in Class 42, in respect of Substances used as food, or as ingredients in food, a Trade Mark, of which the following is a representation:—



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

This Mark was first advertised in the Western Australian Government Gazette of 22nd August, 1902—vide notice at head of Trade Mark advertisements.



Application No. 2545, dated 14th August, 1902.—I. & R. MORLEY, of 18 Wood Street, London, England, Warehousemen, to register in Class 38, in respect of Hosiery, a Trade Mark, of which the following is a representation :—



*The essential particulars of the Trade Mark are the device and the word "Theta"; 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 22nd August, 1902 vide notice at head of Trade Mark advertisements.

Application No. 2546, dated 14th August, 1902.—I. and R. MORLEY, of 18 Wood Street, London, England, Warehousemen, to register in Class 38, in respect of Hosiery, a Trade Mark, of which the following is a representation :—



*The essential particular of the Trade Mark is the device, 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 22nd August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2547, dated 14th August, 1902.—I. & R. MORLEY, of 18 Wood Street, London, England, Warehousemen, to register in Class 38, in respect of Gloves, a Trade Mark, of which the following is a representation :—

## MEDAILLE D'OR MERLIER

*The essential particular of the Trade Mark is the word "Merlier," 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 22nd August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2548, dated 14th August, 1902.—I. & R. MORLEY, of 18 Wood Street, London, England, Warehousemen, to register in Class 38, in respect of Gloves, a Trade Mark, of which the following is a representation :—

## MEDAILLE D'OR BONNEFOI

*The essential particular of the Trade Mark is the word "Bonnefoi," 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 22nd August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2563, dated 21st August, 1902.—JOSEPH CROSFIELD & SONS, LIMITED, of Bank Quay, Warrington, Lancashire, England, Soap and Chemical Manufacturers, 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 :—

## CARBOSIL.

This Mark was first advertised in the Western Australian Government Gazette of 29th August, 1902—vide notice at head of Trade Mark advertisements.

Application No. 2562, dated 18th August, 1902.—ALASKA PACKERS ASSOCIATION, of San Francisco, California, United States of America, Fish Curers, to register in Class 42, in respect of Tinned or Canned, Dried, and Preserved Fish of all descriptions, a Trade Mark, of which the following is a representation:—



The essential particulars of the Trade Mark are:—(1.) The distinctive device of a Game Cock; (2.) The words "Game Cock"; (3.) The distinctive label, the principal features in which are the representation of a Game Cock and of a Salmon, and the Medallion of the Association (otherwise registered as a Trade Mark), and the words "Game Cock," and the applicants disclaim any right to the exclusive use of the added matter in such label excepting the applicants' name and address.

This Mark was first advertised in the Western Australian Government Gazette of 29th August, 1902—vide notice at head of Trade Mark advertisements.

Applications Nos. 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, and 2560, dated 18th August, 1902.—MATTHEW GOODE & COMPANY, LIMITED, of Grenfell Street, Adelaide, in the State of South Australia, Commonwealth of Australia, William Street, Perth, in the State of Western Australia, in the said Commonwealth, and of 24 Coleman Street, London, England, Importers and Warehousemen. Application No. 2550, to register, in Class 24, in respect of Cotton piece goods of all kinds. Application No. 2551, to register, in Class 25, in respect of Cotton Goods not included in Classes 23, 24, or 38. Application No. 2552, to register, in Class 27, in respect of Linen and Hemp piece goods. Application No. 2553, to register, in Class 28, in respect of Linen and Hemp goods not included in Classes 26, 27, and 50. Application No. 2554, to register, in Class 30, in respect of Silk Spun, thrown or sewing. Application No. 2555, to register, in Class 50, in respect of Umbrellas, Walking Sticks, Brushes and Combs, Buttons of all kinds other than of precious metal or imitations thereof. Application No. 2556, to register, in Class 31, in respect of Silk piece goods. Application No. 2557, to register, in Class 32, in respect of Other Silk Goods not included in Classes 30 and 31. Application No. 2558, to register, in Class 33, in respect of Yarns of Wool, Worsted or Hair. Application No. 2559, to register, in Class 34, in respect of Cloths and Stuffs of Wool, Worsted or Hair; and Application No. 2560, to register, in Class 35, in respect of Woollen and Worsted and Hair Goods not included in Classes 33 and 34, a Trade Mark, of which the following is a representation:—

## ORIENT.

This Mark was first advertised in the Western Australian Government Gazette of 29th August, 1902—vide notice at head of Trade Mark advertisements.

Subsequent Proprietors of Trade Marks registered from 16th to 23rd August, 1902.

[NOTE.—The names in brackets are those of former proprietors.]

No. 2144.—The Gandy Belt Manufacturing Company (1901), Limited (The Gandy Belt Manufacturing Company, Limited).

### Alphabetical List of Registrants of Trade Marks.

AUGUST 16TH—23RD.

Name.	Goods.	Class.	No.	Date.	Gazette.		
					No.	Date.	Page.
Allen & Hanburys ...	Substances used as food or as ingredients in food	42	2483	27th May, 1902	24	13th June, 1902	2659
Allen & Hanburys ...	Chemical substances prepared for use in medicine and pharmacy	3	2484	27th May, 1902	24	13th June, 1902	2659
Bunyip Soap Company, Ltd.	Toilet soap and toilet preparations	48	2489	10th June, 1902	25	20th June, 1902	2779
Frossard, Levie, & Co. (F. Levie, trading as)	Tobacco, cigars, and cigarettes ...	45	2497	16th June, 1902	25	20th June, 1902	2779
Gollin & Company Proprietary, Ltd.	Tinned or canned and dried or preserved fish, tinned or canned meats, fruits and other tinned or canned food products	42	2485	27th May, 1902	24	13th June, 1902	2659
Hanburys ...	Vide Allen & Hanburys ...	42	2483	27th May, 1902	24	13th June, 1902	2659
Hanburys ...	Vide Allen & Hanburys ...	42	2484	27th May, 1902	24	13th June, 1902	2659
Levie, F. (trading as Frossard, Levie, & Co.)	Tobacco, cigars, and cigarettes ...	45	2497	16th June, 1902	25	20th June, 1902	2779
Porter, R., & Co., Ltd. ...	Beverages, not alcoholic, not medicated, and not aerated	42	2495	16th June, 1902	25	20th June, 1902	2779

Alphabetical List of Goods for which Trade Marks have been Registered.

AUGUST 16TH—23RD.

Goods.	Name.	No.	Date.	Class.	Gazette.		
					No.	Date.	Page.
Beverages (not alcoholic, not medicated, and not aerated)	R. Porter & Co., Limited ... ..	2495	16th June, 1902	42	25	20th June, 1902	2779
Chemical Substances	Allen & Hanburys ... ..	2484	27th May, 1902	3	24	13th June, 1902	2659
Cigarettes ... ..	<i>Vide</i> Tobacco ... ..	2497	16th June, 1902	45	25	20th June, 1902	2779
Cigars ... ..	<i>Vide</i> Tobacco ... ..	2497	16th June, 1902	45	25	20th June, 1902	2779
Fish (tinned or canned, dried or preserved)	Gollin & Company Proprietary, Ltd.	2485	27th May, 1902	42	24	13th June, 1902	2659
Food Products ... ..	<i>Vide</i> Fish ... ..	2485	27th May, 1902	42	24	13th June, 1902	2659
Food Substances ... ..	Allen & Hanburys ... ..	2483	27th May, 1902	42	24	13th June, 1902	2659
Fruit (tinned or canned)	<i>Vide</i> Fish ... ..	2485	27th May, 1902	42	24	13th June, 1902	2659
Meats (tinned or canned)	<i>Vide</i> Fish ... ..	2485	27th May, 1902	42	24	13th June, 1902	2659
Medicine ... ..	<i>Vide</i> Chemical Substances ... ..	2484	27th May, 1902	3	24	13th June, 1902	2659
Pharmacy ... ..	<i>Vide</i> Chemical Substances ... ..	2484	27th May, 1902	3	24	13th June, 1902	2659
Soap (toilet) ... ..	Bunyip Soap Co., Ltd. ... ..	2489	10th June, 1902	48	25	20th June, 1902	2779
Tobacco ... ..	F. Levic (trading as Frossard, Levic, & Co.)	2497	16th June, 1902	45	25	20th June, 1902	2779
Toilet Preparations ...	<i>Vide</i> Soap (toilet) ... ..	2489	10th June, 1902	48	25	20th June, 1902	2779