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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,
22nd April, 1904.*

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 date of this *Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

Application No. 4641.—WILLIAM HENRY BROOKS, of Victoria Square, West Adelaide, in the State of South Australia, Commonwealth of Australia, Agent, "*Improvements in apparatus for the generation of gas.*"—Dated 13th October, 1903.

Claims:—

1. In apparatus for the generation of gas the combination with one or more retorts suitably mounted within a furnace, of a series of pipes connected with the said retorts and arranged horizontally within the flue of the surface, substantially as described.
 2. In apparatus for the generation of gas the combination with one or more retorts suitably mounted within a furnace, of a series of pipes arranged horizontally within the flue of a furnace the central pipe or pipes being connected to a condenser which discharges back to the said horizontal pipes arranged upon each side within the flue of the furnace, substantially as described.
 3. In apparatus for the generation of gas the combination with one or more retorts suitably mounted within a furnace and discharging into a series of horizontal pipes arranged within the flue of the said furnace, of a condenser, a washer, scrubbers and a gasometer arranged substantially as described and as shown in the drawings comprising a plant, substantially as described.
 4. In apparatus for the generation of gas the combination with one or more retorts suitably mounted within a furnace, of an enricher consisting of a box or receptacle surrounded with a water jacket and having a cistern for the volatile enriching oils provided with a branch pipe having a burner arranged beneath the same for maintaining a uniform temperature, substantially as described.
 5. In apparatus for the generation of gas the combination with one or more retorts suitably mounted within a furnace and discharging into a series of horizontal pipes arranged within the flue of the said furnace, of a condenser, a washer, scrubbers, a gasometer, and an enricher all arranged substantially as described and shown in the drawings comprising a plant, suitable branch pipes, and cocks being provided for the direction of the gas either direct from the scrubbers or through the enricher as may be required, substantially as described.
- Specification, 4s.

Application No. 4815.—ARTISTIC WOODWORK PROPRIETARY, LIMITED, of 375 Collins-street, Melbourne, in the State of Victoria, Australia (assignee of Henry Smith), "*Process of and combination of materials to be used in decorating woodwork.*"—Dated 23rd February, 1904.

Claims:—

1. A process of decorating woodwork consisting in applying to the surface of the wood a thin composition of whitening and milk, allowing same to dry and then applying to the surface a mixture of gold size, methylated spirits, shellac and turpentine or analogous preparations, preferably allowing this to dry, then applying methylated spirits and water to the wood, then laying on to the surface thus prepared a sheet of sanitary paper with the design to the wood, then applying to the back of the paper a dilution of methylated spirits, then rolling the back of the paper to cause the design to adhere or impregnate, then removing the paper and finally after the woodwork has dried coating it with a solution of glue, and varnishing or polishing same.
2. In a process of decorating woodwork, the application of a solvent solution to the back or face of the paper design, substantially as and for the purposes set forth and treated by pressure in the manner indicated in the accompanying specification.

3. In a process of decorating woodwork, the alternative application of a solvent on the paper in combination with a solvent placed upon the face of the wood, substantially as and for the purposes set forth and treated by pressure in the manner indicated in the accompanying specification.

4. In a process of decorating woodwork, in combination a piece of wood to be decorated, a mixture of gold size, methylated spirits, shellac and turpentine, a piece of sanitary paper having the required design thereon, and a dilution of methylated spirits, as and for the purposes set forth.

Specification, 6s.

Application No. 4817.—THE HYGIENIC SOAP GRANULATOR COMPANY, LIMITED, of 171 Queen Victoria Street, E.C. (assignee of Ralph Waggett Cavenaugh), "*Hygienic apparatus for granulating Soap, and for moulding an improved cake of soap used in the same.*"—Dated 2nd March, 1904.

Claims:—

1. A soap granulator consisting of a receptacle for containing the soap having secured to its bottom a ring free to revolve with serrated spokes supporting a spindle passing through the soap, the said spindle, being provided with a screwed disc, prevented from revolving by a feather which forces the soap held by the feather equally against the serrated spokes as these are revolved, substantially as described.
 2. In an apparatus for moulding soap having a discharge nozzle, a "moulder" consisting of a plate with an opening having a bevelled wall and fitted against the discharge nozzle, a core supported by the plate and deflected into line with the opening, and means for securing said plate to the end of the discharge nozzle, substantially as described.
 3. A moulder for shaping soap consisting of a plate with an opening having a bevelled wall, and a core supported by the plate and deflected into line with the opening, substantially as described.
 4. A moulder for shaping soap consisting of a plate with an opening having a bevelled wall provided with a projection and a core supported in line with the centre of the opening, substantially as described.
 5. A cake of soap having a longitudinal perforation and a groove, substantially as described.
- Specification, 4s. 6d. Drawings on application.

Application No. 4834.—ALBERT SENOR CORONEL, of 87 York Street, Sydney, in the State of New South Wales and Commonwealth of Australia, Merchant, "*Improvements in window furniture for holding and suspending sliding sashes.*"—Dated 22nd March, 1904.

Claims:—

1. Window furniture for holding and suspending sliding sashes consisting of a track or rail in each sash channel and in the sash stiles, wheels adapted to run on said track and to be forced thereon by springs, so as to firmly hold said sash in any desired position and at the same time allow it to be easily moved along the sash channels, substantially as herein described and explained.
 2. In window furniture of the class set forth the combination with a roller such as 20 adapted to run upon a track or rail such as 10 of plates such as 18 in guides in or on casing such as 13 and having a cross pin and distant piece such as 25 and a spring such as 23 to force said plates such as 18 and said rollers such as 20 outwardly, substantially as herein described and explained and as illustrated in the drawings.
 3. In window furniture of the class set forth the combination with rollers such as 20 adapted to run upon a track or rail such as ten of a spring such as 23 whose ends carry spindles such as 21 for said rollers such as 20 and devices for fastening said spring in a mortice in a sash stile, substantially as herein described and explained and as illustrated in the drawings.
 4. Window furniture consisting of a combination of mechanical parts as and for the purposes set forth, substantially as herein described and explained and as illustrated respectively in Figures 1, 2, and 3 and in Figures 4, 5, and 6 of the drawings.
- Specifications, 6s. Drawings on application.

Application No. 4838.—GEORGE HENRY THURSTON, of the City of Johannesburg, Transvaal, South Africa, Engineer, "*Improvements in rock and ore-breakers.*"—Dated 5th April, 1904.

Claims:—

1. In a rock and ore-breaker, a crushing head formed of a core portion, and a mantel forming the crushing surface removably engaged therewith, the whole adapted to be removably secured to the crusher shaft, substantially as described.
2. In a rock and ore-breaker, a crushing head formed of a tapered core portion adapted to be removably mounted upon a crusher shaft, and a mantel provided with a crushing surface having an inwardly tapering bore removably engaged with the core portion, substantially as described.
3. In a rock and ore-breaker, a crushing head formed of a vertically grooved cone-shaped core portion having cam surfaces extending to the grooves, and a cone-shaped mantel provided with lug mechanism engaging the cam surfaces of the core portion, whereby both parts are held in engagement and rotated simultaneously in operation or may be separated whenever desired, substantially as described.
4. In a rock and ore-breaker, a gyrating shaft provided with a removable crushing head formed of a vertically-grooved cone-shaped core portion, cam mechanism on the core adjacent to the grooved part, and a cone-shaped mantel provided with a crushing surface and with lug mechanism arranged to be passed through the grooved part of the core and engage the cam thereof, whereby both parts are rotated simultaneously or may be separated as desired, substantially as described.
5. In a rock and ore-breaker, a crusher shaft, a core portion removably secured thereto, and a mantel removably secured to the core portion, substantially as described.
6. In a rock and ore-breaker, a crusher shaft, a core portion removably secured thereto, a mantel for forming the crusher surface removably mounted upon the core portion, and cam lug mechanism for removably connecting the core and mantel, substantially as described.
7. In a rock and ore-breaker, a crusher shaft, a hollow core portion removably mounted thereon provided with vertical grooves having cam surfaces extending to such grooves, and a mantel having an outer truncated cone-shaped crushing surface and inwardly extending lugs adapted to pass within the grooves in the core portion and engage with the cam surfaces of such core portion, substantially as described.

Specification 7s. 6d. Drawings on application.

Application No. 4842.—THOMAS HENRY MAPP, of 381 Riley Street, Surrey Hills, Sydney, in the State of New South Wales, in the Commonwealth of Australia, Engineer, "*Improvements in hydraulic presses.*"—Dated 7th April, 1904.

Claims:—

1. In hydraulic presses of the character set forth, a top box movable on the head of the press and operated by hydraulic power, substantially as described and illustrated.
2. In hydraulic presses of the character set forth, a top box movable on the head of the press, a crosshead secured to a double acting plunger, and rods connecting said crosshead with the top box, substantially as described and illustrated.

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

Application No. 4843.—WILLIAM HUCKS, junior, of James Street, Camden Town, in the County of London, England, Engineer, "*Improvements in apparatus for aerating liquids or charging them with gas.*"—Dated 7th April, 1904.

Claims:—

1. An apparatus for aerating liquids, or charging them with gas; the said apparatus consisting of a casing, or casting, provided with means for connecting it to a cylinder, or container, of compressed, or liquified, gas, and with passages, one of such passages consisting of a tube for the admission of gas into the liquid in the bottle, or the like, this tube passing through another of the passages provided with means for making a joint around the mouth of the bottle, or the like, the third passage being provided with a valve weighted, or controlled, so as to open at the desired pressure, substantially as hereinbefore described.
2. An apparatus for aerating liquids, or charging them with gas; the said apparatus consisting of a casing, or casting, provided with means for connecting it to a cylinder, or container, of compressed, or liquified, gas, and with passages, one of such passages consisting of a tube for the admission of gas into the liquid in the bottle, or the like, the said tube passing through another of the passages provided with means for making a joint around the mouth of the bottle, or the like, the third passage being provided with a valve upon which the desired pressure is exerted by a centred cage, or guard, substantially as hereinbefore described.
3. An apparatus for aerating liquids, or charging them with gas; the said apparatus consisting of the arrangement and combination of parts, substantially as hereinbefore described and illustrated in the accompanying drawings.

Specification, 8s. Drawings on application.

R. G. FERGUSON,

Registrar of Patents.

Applications Abandoned.

APRIL 9TH—16TH.

Application No. 4463.—EDWARD KORTLANG, of Bay View Terrace, Clarendon, West Australia, Dealer and Upholsterer, "*Roll side Mattress.*"—Dated 11th June, 1903.

Application No. 4465.—OLIVER STEPHENS GARRETSON, of the City of Buffalo, in the County of Erie, in the State of New York, in the United States of America, Manufacturer, "*Improvements in the process of Converting or Bessemerizing Matte.*"—Dated 11th June, 1903.

Application No. 4466.—OLIVER STEPHENS GARRETSON, of the City of Buffalo, in the County of Erie, in the State of New York, in the United States of America, Manufacturer, "*Improvements in Blast Furnaces.*"—Dated 11th June, 1903.

Application No. 4467.—ANDREW BARR, of Hines Hill, Western Australia, Farmer, "*Improved aero-nautic appliance.*"—Dated 12th June, 1903.

Application No. 4468.—THOMAS OLIVER MARK HARVEY, Napier Street, Cottesloe, in the State of Western Australia, Lime Merchant, "*Draught Bricks: an improved brick for the construction of draught fireholes for lime-burning purposes.*"—Dated 15th June, 1903.

Application No. 4469.—ARTHUR APPLETON STEPHENSON, of 109 Royal Exchange, King William Street, Adelaide, Engineer, and FREDERICK CARR, of 106 Tynte Street, North Adelaide, Chaff Merchant, both in the State of South Australia, "*Improvements in incandescent low pressure air lamps.*"—Dated 16th June, 1903.

Application No. 4472.—WILLIAMS REYNOLDS BAWDEN, of Kalgoorlie, Western Australia, Mine Manager, "*Improved clinostat and means for using same, principally for ascertaining the angle and position of deep drilling operations.*"—Dated 16th June, 1903.

Applications for Patents.

APRIL 9TH—16TH.

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

No.	Date.	Name.	Address.	Title.
4844	12th April, 1904	Waters, E., jun. (<i>Ingersoll Sergeant Drill Company</i>)	Melbourne	Improvements in compressors for air and other aeriform or gaseous bodies
4845	14th April, 1904	John George Leyner	Denver, U.S.A.	Method of ejecting rock cuttings from holes in rocks while drilling them

Provisional Specification Accepted.

Patent Office, Perth, 22nd April, 1904.

APPPLICATION for Letters Patent, accompanied by Provisional Specification, which has been accepted from 9th to 16th April, 1904:—

Application No. 4728.—JOSEF RITSCHER, of No. 319 Swanston Street, Melbourne, in the State of Victoria, Commonwealth of Australia, Engineer, "*An adjustable Throw Crank for Cycles and other machines.*"—Dated 8th December, 1903.

R. G. FERGUSON,

Registrar of Patents.

Index of Applicants for Patents.

APRIL 9TH-16TH.

Name.	Title.	No.	Date.
Ingersoll Sergeant Drill Co.	<i>Vide</i> E. Waters, jun. (<i>Ingersoll Sergeant Drill Co.</i>)	4844	12th April, 1904
Leyner, J. G.	Method of ejecting rock cuttings from holes in rock while drilling them	4845	14th April, 1904
Waters, E. jun. (<i>Ingersoll Sergeant Drill Co.</i>)	Improvements in compressors for air and other aeriform or gaseous bodies	4844	12th April, 1904

Index of Subjects of Patent Applications.

APRIL 9TH-16TH.

Title.	Name.	No.	Date.
Compressors (air)	Waters, E., jun. (<i>Ingersoll Sergeant Drill Co.</i>)	4844	12th April, 1904
Drills	<i>Vide</i> Rock Drilling, ejection of cuttings	4845	14th April, 1904
Rock Drilling, ejection of cuttings	Leyner, J. G.	4845	14th April, 1904

Index of Patentees.

APRIL 9TH-16TH.

Name.	Title.	No.	Date.	Gazette.		
				Date.	No.	Page.
American Zinc Extraction Co. (assignee of Snyder, F. T.)	Process and apparatus for magnetic separation	4719	1st Dec., 1903	11th Dec., 1903	50	3265
American Zinc Extraction Co. (assignee of Dunham, L. A.)	Magnetic separator	4746	22nd Dec., 1903	8th Jan., 1904	21	125
American Zinc Extraction Co. (assignee of Dunham, L. A.)	Process of magnetic separation	4747	22nd Dec., 1903	15th Jan., 1904	3	155
Bawden, J. M., and Catterall, E. H.	An improved double-legged coupling pin for road vehicle shafts	4785	19th Jan., 1904	5th Feb., 1904	6	350
Blackett, J. T.	An improved boring machine for use in coal or ironstone mines and the like	4789	21st Jan., 1904	5th Feb., 1904	6	350
Catterall, E. H.	<i>Vide</i> Bawden, J. M., and Catterall, E. H.	4785	19th Jan., 1904	5th Feb., 1904	6	350
Davis, J. C.	<i>Vide</i> Masséy-Harris, Co., Ltd.	4751	29th Dec., 1903	5th Feb., 1904	6	349
Duncan, G. S.	Improved slime filtering apparatus	4672	30th Oct., 1903	5th Feb., 1904	6	349
Dunham, L. A.	<i>Vide</i> American Zinc Extraction Co.	4746	22nd Dec., 1903	8th Jan., 1904	2	125
Dunham, L. A.	<i>Vide</i> American Zinc Extraction Co.	4747	22nd Dec., 1903	15th Jan., 1904	3	155
Ellison, T. R.	An improved appliance for attachment to the handle of a bicycle or the like to diminish vibration in the arms of the rider	4756	31st Dec., 1903	5th Feb., 1904	6	350
Fiske, A. J.	An improved means of fastening on horse and cattle rugs	4578	1st Sept., 1903	12th Feb., 1904	7	519
Gorman, R. F.	Improved wire-straining apparatus	4399	28th April, 1903	12th Feb., 1904	7	519
Loneragan, W. H.	<i>Vide</i> Waters, E., jun.	4668	29th Oct., 1903	5th Feb., 1904	6	349
Marshall, H., and Maton, J.	An improved lamp and apparatus for burning carburetted air	4799	2nd Feb., 1904	12th Feb., 1904	7	519
Massey-Harris Co., Limited (assignee of Davis, J. C.)	Improvements in grain stripping and combined harvesting machines	4751	29th Dec., 1903	5th Feb., 1904	6	349
Maton, J.	<i>Vide</i> Marshall, H., and Maton, J.	4799	2nd Feb., 1904	12th Feb., 1904	7	519
Moroney, J. B.	A device for preventing horses or other animals attached to road vehicles from starting or bolting	4337	25th Mar., 1903	5th Feb., 1904	6	349
Rathbun, H. E.	<i>Vide</i> Waters, E., jun.	4668	29th Oct., 1903	5th Feb., 1904	6	349
Simmons, C.	Improvements in appliances for lifting and turning drills for rock-boring or other purposes	4791	22nd Jan., 1904	12th Feb., 1904	7	519
Snyder, F. T.	<i>Vide</i> American Zinc Extraction Co.	4719	1st Dec., 1903	11th Dec., 1903	50	3265
Waters, E., jun. (<i>Rathbun, H. E., and Loneragan, W. H.</i>)	Improvements in sash balances	4668	29th Oct., 1903	5th Feb., 1904	6	349

Index of Subjects of Patents granted.

APRIL 9TH—16TH.

Title.	Name.	No.	Date.	Gazette.		
				Date.	No.	Page.
Bicycle Handle attachment ...	Ellison, T. R. ...	4756	31st Dec., 1903	5th Feb., 1904	6	350
Boring Machine ...	Blackett, J. T. ...	4789	21st Jan., 1904	5th Feb., 1904	6	350
Carburetted Air (device for burning)	<i>Vide</i> Lamps ...	4799	2nd Feb., 1904	12th Feb., 1904	7	519
Coupling Pins for vehicle shafts	Bawden, J. M., and Catterall, E. H.	4785	19th Jan., 1904	5th Feb., 1904	6	350
Drilling Machine ...	<i>Vide</i> Boring Machine ...	4789	21st Jan., 1904	5th Feb., 1904	6	350
Filtering ...	<i>Vide</i> Slime-filtering Apparatus	4672	30th Oct., 1903	5th Feb., 1904	6	349
Harvesting Machine ...	Massey-Harris Co., Ltd. (assignee of Davis, J. C.)	4751	29th Dec., 1903	5th Feb., 1904	6	349
Horse Rugs (fastenings for) ...	Fiske, A. J. ...	4578	1st Sept., 1903	12th Feb., 1904	7	519
Lamps ...	Marshall, H., and Maton, J. ...	4799	2nd Feb., 1904	12th Feb., 1904	7	519
Lifting Appliance for Rock Drills	Simmons, C. ...	4791	22nd Jan., 1904	12th Feb., 1904	7	519
Magnetic separation (process and apparatus for)	American Zinc Extraction Co. (assignee of Snyder, F. T.)	4719	1st Dec., 1903	11th Dec., 1903	50	3265
Magnetic separation (process of)	American Zinc Extraction Co. (assignee of Dunham, L. A.)	4747	22nd Dec., 1903	15th Jan., 1904	3	155
Magnetic Separator ...	American Zinc Extraction Co. (assignee of Dunham, L. A.)	4746	22nd Dec., 1903	8th Jan., 1904	2	125
Rock Boring ...	<i>Vide</i> Lifting Appliances for Rock Drills	4791	22nd Jan., 1904	12th Feb., 1904	7	519
Rock Drills ...	<i>Vide</i> Lifting Appliances for Rock Drills	4791	22nd Jan., 1904	12th Feb., 1904	7	519
Rugs ...	<i>Vide</i> Horse Rugs ...	4578	1st Sept., 1903	12th Feb., 1904	7	519
Sash Balances ...	Waters, E., junior (<i>Rathbun, H. E., and Lonergan, W. H.</i>)	4668	29th Oct., 1903	5th Feb., 1904	6	349
Separator ...	<i>Vide</i> Magnetic Separator ...	4746	22nd Dec., 1903	8th Jan., 1904	2	125
Shafts ...	<i>Vide</i> Coupling Pin for vehicle shafts	4785	19th Jan., 1904	5th Feb., 1904	6	350
Slime-filtering Apparatus ...	Duncan, G. S. ...	4672	30th Oct., 1903	5th Feb., 1904	6	349
Vehicles (device for preventing horses from bolting)	Moroney, J. B. ...	4337	25th Mar., 1903	5th Feb., 1904	6	349
Wire Strainer ...	Gorman, R. F. ...	4399	28th April, 1903	12th Feb., 1904	7	519

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 22nd April, 1904.

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 such applications must leave particulars, in writing, in duplicate (on Form F), of his or their objections thereto, within two calendar months from the date of this *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.

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



The above Trade Mark has been in use within the Colony of Western Australia by the applicants and their predecessors in business, in respect of the said goods, for upwards of two years before the 1st day of January, 1885.

Application No. 3091, dated 31st March, 1904.—MITCHELL & Co., of Belfast, Limited, of 67 Corporation Street, Belfast, Ireland, Distillers, to register in Class 43, in respect of

Application No. 3092, dated 5th April, 1904.—CIFUENTES, FERNANDEZ, & Co., of Havana, Cuba, West Indies, Cigar and Tobacco Manufacturers and Merchants, to register in Class 45, in respect of Tobacco, manufactured or unmanufactured, a Trade Mark, of which the following is a representation :—

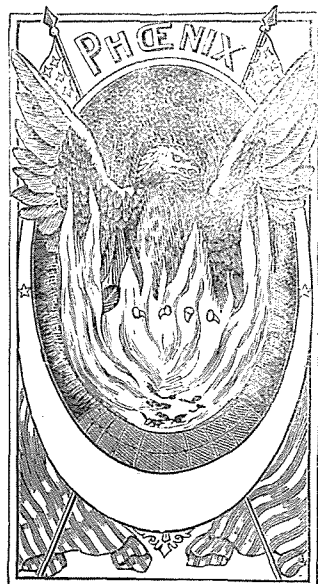


The said Trade Mark having been used by the applicant Company and their predecessors in business, in respect of the articles mentioned, for a period of forty (40) years prior to the first day of January, 1885.

Application No. 3093, dated 7th April, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of No. 90 Pitt Street, Sydney, in the State of New South Wales, in the Commonwealth of Australia, 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 :—

MARVEL.

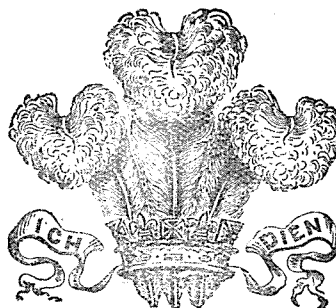
Application No. 3094, dated 7th April, 1904.—DUDGEON & ARNELL PROPRIETARY, LIMITED, of 524-534 Lonsdale Street, in the City of Melbourne, in the County of Bourke, in the State of Victoria, in the Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco and Snuff, a Trade Mark, of which the following is a representation :—



The essential particulars of the Trade Mark are the following :—The device and the word "Phœnix."

Application No. 3095, dated 7th April, 1904.—DUDGEON & ARNELL PROPRIETARY, LIMITED, of 524-534 Lonsdale Street, in the City of Melbourne, in the County of Bourke,

in the State of Victoria, in the Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Snuff, a Trade Mark, of which the following is a representation :—



The essential particular of the Trade Mark is the Prince of Wales Feathers.

Applications Nos 3096, 3097, 3098, 3099, dated 7th April, 1904.—LEVER BROTHERS, LIMITED, of Balmain, State of New South Wales, Soap Manufacturers. Application No. 3096, to register in Class 2, in respect of Deodorisers and all other goods in the Class 2; Application No. 3097, to register in Class 3, in respect of Medicated Soaps and all other articles in the Class 3; Application No. 3098, to register in Class 47, in respect of Common Soap, Soap Powders, Candles, Matches, Starch, Blue, Washing Soda, Detergents, and Oil for illuminating, heating, or lubricating purposes; Application No. 3099, to register in Class 50, in respect of Soap-polishing Extract, Polishing Paste, and similar polishing compounds and materials for polishing or cleaning furniture, cutlery, china, glass, earthenware, metal, buildings, marble, paint, and other substances in Class 50, a Trade Mark, of which the following is a representation :—

PLANTOL

The essential particular of the Trade Mark is the word "Plantol."

Applications Nos. 3100-1, dated 7th April, 1904.—LEVER BROTHERS, LIMITED, of Balmain, State of New South Wales, Soap Manufacturers. Application No. 3100, to register in Class 47, in respect of Common Soap, Soap Powders, Candles, Matches, Starch, Blue, Washing Soda, Detergents and Oil for illuminating, heating or lubricating purposes; Application No. 3101, to register in Class 48, in respect of Perfumed Soap, Perfumery, and Glycerine for toilet purposes, a Trade Mark, of which the following is a representation :—

DIMPLE

The essential particular of the Trade Mark is the word "Dimple."

Applications Nos. 3102-3, dated 7th April, 1904.—LEVER BROTHERS, LIMITED, of Balmain, State of New South Wales, Soap Manufacturers. Application No. 3102, to register in Class 47, in respect of Common Soap, Soap Powders, Candles, Matches, Starch, Blue, Washing Soda, Detergents and Oil for illuminating, heating, or lubricating purposes; Application No. 3103, to register in Class 48, in respect of Perfumed Soap, Perfumery, and Glycerine for toilet purposes, a Trade Mark, of which the following is a representation :—

CAPITOL

The essential particular of the Trade Mark is the word "Capitol."

Applications Nos. 3104-5-6, dated 7th April, 1904.—LEVER BROTHERS, LIMITED, of Balmain, State of New South Wales, Soap Manufacturers: Application No. 3104, to register in Class 47, in respect of Common Soap, Soap Powders, Candles, Matches, Starch, Blue, Washing Soda, detergents, and oil for illuminating, heating, or lubricating purposes; Application No. 3105, to register in Class 48, in respect of Perfumed Soap, Perfumery, and Glycerine for toilet purposes; Application No. 3106, to register in Class 50, in respect of Soap Polishing Extract, Polishing Paste, and similar polishing compounds and materials for polishing or cleaning furniture, cutlery, china, glass, earthenware, metal, buildings, marble, paint, and other substances, in Class 50, a Trade Mark, of which the following is a representation:—

VIM

The essential particular of the Trade Mark is the word "Vim."

Application No. 3108, dated 14th April, 1904.—THE DRIED MILK COMPANY, LIMITED, of 18 Leadenhall Street, London, England, Manufacturers, to register in Class 42,

in respect of Dried Milk and like products for use as food, a Trade Mark, of which the following is a representation:—

GALAK

Subsequent Proprietors of Trade Marks Registered from 9th to 16th April, 1904.

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

No. 767.—D. & W. Murray, Limited [Stevenson, L., and Sons, Ltd.].

List of Trade Marks Applications Withdrawn.

9TH TO 16TH APRIL, 1904.

Application No. 3000, dated 7th January, 1904, in the name of SAUNDERS & NATHAN, of Barrack Street, Perth, Wholesale and Retail Tobacconists, to register in Class 48, in respect of Tobacco, advertised in the Western Australian *Government Gazette* of 15th January, 1904, page 160.

Alphabetical List of Registrants of Trade Marks.

9TH TO 16TH APRIL, 1904.

Name.	Goods.	Class.	No.	Date.	Gazette.		
					No.	Date.	Page.
Wood, G., Son, & Co. ...	Tea	42	3006	11th Jan., 1904	5	29th Jan., 1904	314
Wood, G., Son, & Co. ...	Tea and Coffee	42	3016	15th Jan., 1904	5	29th Jan., 1904	315

Index of Goods for which Trade Marks have been registered.

9TH—16TH APRIL, 1904.

Goods.	Name.	No.	Date.	Class.	Gazette.		
					No.	Date.	Page.
Coffee	<i>Vide</i> Tea	3016	15th Jan., 1904	42	5	29th Jan., 1904	315
Tea	Wood, G., Son, & Co.	3016	15th Jan., 1904	42	5	29th Jan., 1904	315
Tea	Wood, G., Son, & Co.	3006	11th Jan., 1904	42	5	29th Jan., 1904	314