

# Supplement to Government Gazette

OF

WESTERN AUSTRALIA.

[Published by Authority.]

No. 15. }  
P.O. No. 12. }

PERTH: FRIDAY, MARCH 20.

[1903.]

## CONTENTS:

SUBJECT.	PAGE	SUBJECT.	PAGE
Complete Specifications accepted ... ..	697	Alphabetical list of Inventions for which Patents have been applied for ... ..	700
Renewal Fees paid, Patents ... ..	698	Alphabetical list of Patentees ... ..	700
Subsequent Proprietors registered, Patents ... ..	698	Alphabetical list of Inventions for which Patents have been granted ... ..	700
Applications Abandoned, Patents ... ..	698	Applications for Registration of Trade Marks... ..	701
Applications for Patents ... ..	699	Alphabetical list of Registrants of Trade Marks ... ..	702
Provisional Specifications accepted ... ..	699	Alphabetical list of Goods for which Trade Marks have been registered ... ..	702
Alphabetical list of Applicants for Patents ... ..	700		

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

### Complete Specifications.

Patent Office, Perth,  
20th March, 1903.

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. 3852.—ROBERT PEARCE GIBBONS, of Kopu, District of Auckland, New Zealand, Saw Mill Proprietor, "*An improved Water Gauge for steam boilers.*"—Dated 2nd May, 1902.

Claims:—

1. A water gauge for steam boilers, the same consisting of a metal tube, the two ends of which are connected with the internal space of the boiler, such metal tube being provided with transparent discs inserted therein throughout its length, as herein specified.

2. A metal tube the two ends of which are connected to the internal space of a steam boiler, holes extending throughout the length of such tube and arranged in pairs diametrically opposite to each other, each pair being on an axis at right angles to those above and below it, and discs of transparent material fitted within the holes, as and for the purposes herein set forth.

3. The general arrangement, construction and combination of parts in my improved water gauge for steam boilers, as herein described and explained, as illustrated in the accompanying drawing and for the several purposes set forth.

Specifications, 6s. Drawings on application.

Application No. 4266.—ALFRED JACKAMAN ELLIS, Gentleman, of 65 Moorgate Street, London, E.C., England (assignee of Herman Casler and Harry Norton Marvin), "*Improvements in Tape-embossing and Feeding Machines.*"—Dated 6th February, 1903.

Claims, numbering 24, may be inspected at the Patent Office.

Specification, £1 14s. Drawings on application.

Application No. 4306.—ROBERT LE POER TRENCH, of No. 9 Kellett Street, Darlinghurst, near Sydney, in the State of New South Wales and Commonwealth of Australia, Civil Engineer, "*Improvements in Hydrant Valves.*"—Dated 26th February, 1903.

Claims:—

1. In a hydrant valve or fire plug the combination with a valve seat of a cylindrical wooden or the like valve plug and preferably imperiously coated and a cage adapted to guide and hold said valve plug substantially as herein described and explained.

2. In a hydrant valve or fire plug the combination with a valve seat consisting of packing such as 8 and disc or plate such as 9 of a cylindrical wooden or the like valve plug such as 6 and a cage 2 having flange such as 3 and ribs such as 4 substantially as herein described and explained and as illustrated in the drawings.

3. In a hydrant valve or fire plug the combination with a valve seat consisting of packing such as 8 taking under disc or flange such as 13 of a cylindrical wooden or the like valve plug such as 6 and a cage such as 10 formed integral with the casing such as 1 and having ribs such as 11 and cross piece such as 12 substantially as herein described and explained and as illustrated in the drawings.

Specification, 6s. Drawings on application.

Application No. 4307.—EDMUND EATON, of 99 Cannon Street, London, E.C., Patents Agent, "*A new or improved process of producing Building Bricks or Blocks and apparatus for use therewith.*"—Dated 26th February, 1903.

Claims:—

1. The improved process and apparatus for the manufacture of bricks or blocks, in combination, substantially as described and illustrated.

2. In a process for the manufacture of bricks and blocks from sand, lime, ashes, clinkers and such like, the improved slaking or mixing cylinder or drum, and in combination or use therewith of a screening or sieving apparatus, so that the contents, as they fall from the cylinder or drum are screened, substantially as set forth and illustrated herein.

3. The combined steaming and annealing chamber arranged and constructed and used substantially as described and illustrated herein.

4. The combined arrangement and construction of the cage and truck for use, as and for the purpose set forth and illustrated herein.

5. In drums or mixers, the arrangement of the bottom of same so as to incline the contents to the outlet manhole or manholes substantially as described and illustrated herein.

6. In the manufacture of sand bricks or blocks, the treatment of same after leaving the steaming chamber in a dry state by spraying with a weak solution of steam, or water and alkali, and re-drying same in an annealing chamber.

7. In steaming, drying or annealing chambers, mounting the partitions or covers thereof on carriages supported on flanged wheels for facilitating the removal of the covers when desired, and for transferring the contents from the steaming to the annealing chamber when desired, substantially as hereinbefore described and illustrated herein.

8. In steaming chambers for sand, bricks, blocks, and the like, in combination therewith of flue or flues, for utilisation of the waste gases from boiler furnace or exhaust, substantially as and for the purpose herein described.

Specification, 9s. Drawings on application.

Application No. 4308.—EDMUND EATON, of 99 Cannon Street, London, E.C., England, "*A new or improved process of producing Building Bricks or Blocks, and apparatus for use therewith.*"—Dated, 26th February, 1903.

Claims:—

1. The improved process and apparatus for the manufacture of bricks or blocks, substantially, as described and illustrated herein.

2. The new or improved slaking and mixing chamber or apparatus, constructed, arranged and operated substantially as and for the purpose set forth, and illustrated in figures 6 and 7 herein.

3. In lime slaking or mixing apparatus, the combination and arrangement of one or more drums or cylinders or compartments arranged, used and operated substantially as described and illustrated herein.

4. A lime slaking or mixing apparatus so arranged as the steam, heat or gas generated in the one chamber may be utilised in the other chamber or chambers, in a manner and for the purpose hereinbefore described and illustrated.

5. In lime slaking or mixing apparatus, the use therewith of a sieving or screening apparatus detachably combined and arranged therewith, or suitably supported at the mouth of the manhole of the cylinder or drum, or combined with a shoot or hopper, so that as the contents of the drum pass out therefrom it falls upon and passes through a sifting or screening apparatus.

6. In apparatus for the manufacture of sand bricks or blocks, the construction and arrangement of a steaming chamber, such as it can be converted into and also used as a slaking or mixing cylinder or drum, in a manner described and illustrated herein.

7. The new or improved steaming chamber, constructed, arranged, and operated, substantially as herein described and illustrated, for use as and for the purposes set forth.

8. The construction and arrangement of the cage or truck for conveying and containing the bricks or blocks to and from the steaming chamber, by the use of which the steam has free and uninterrupted access to said bricks and blocks, in the course of drying, through the central perforated steam pipe and plates of truck or cage, substantially as hereinbefore described and illustrated, and for the purpose set forth. Specification, 13s. Drawings on application.

Application No. 4309.—MONTAGUE BARNETT, of 491 Hay Street, Perth, Western Australia, Glass Merchant and Importer, "*Corrugated Wood Pulp Sheeting for roofs, walls, and similar purposes.*"—Dated 26th February, 1903.

*Claims:—*

1. Forming wood pulp sheeting with corrugations or wavy configurations, substantially as and for the purposes herein set forth and described.

2. Corrugated pulp sheeting as above described and claimed having metal strips rods or bands interposed or interwoven so as to form one incorporate body for purpose of binding or strengthening such sheeting, substantially as herein described and set forth.

3. Wood pulp being mixed intimately with cement glue or other adhesive agent so as to impart consistency and strength to same and prior to such pulp being formed into sheeting of a corrugated form substantially as herein described and set forth.

Specification, 2s. 6d.

Application No. 4318.—GEORGE HENRY IRVINE, of Edward Street, Brisbane, in the State of Queensland, Commonwealth of Australia, Assayer, Metallurgist, and Mining Engineer, "*A method of abstracting colouring matter from Bark or any extract suitable for tanning purposes.*"—Dated 10th March, 1903.

*Claims:—*

1. A method of extracting colouring matter from liquors containing tannin, consisting of adding said liquor to hot animal charcoal, agitating same and subsequently separating the clear liquor by filtration.

2. A method of extracting colouring matter from liquors containing tannin, consisting in adding hot animal charcoal to the liquor to be decolourised, agitating the mixture and subsequently recovering the clear liquor by filtration.

Specification, 2s. 6d.

Application No. 4322.—OSBORNE WALL, Gunsmith, and ROBERT CLINTON HUGHES, Lawyer, of New Plymouth, New Zealand, "*Improvements in and relating to Sash Locks.*"—Dated 12th March, 1903.

*Claims:—*

1. The combination with a bolt, of a rotatable collar thereon adapted to be placed across the meeting edges of the parts locked, substantially as described.

2. The combination with a spring actuated bolt, of a rotating bearing element held in its end and a collar loose on said bolt, substantially as described.

3. The combination with the sheet metal casing, of a spring urged bolt therein, a finger grip on one end, a depending hasp on said finger grip, a depending plate 19, a staple secured to said plate and passing through the hasp, a loose collar on the bolt and a bearing wheel in the end of said bolt, substantially as described.

4. The combination with a casing, of a spring urged bolt contained therein, a loose collar on and a wheel secured in the end of said bolt, and a supplementary bolt parallel therewith, substantially as described.

5. The combination with a sheet metal casing, and a depending plate 19, of a staple secured in said plate, a spring urged bolt in said casing, a depending hasp on one end of the bolt to take over said staple, a loose collar on and a wheel in the opposite end of the said bolt, a supplementary bolt parallel to the main bolt and held in straps forming one piece with the casing, substantially as described.

Specification, 8s. Drawings on application.

R. G. FERGUSON,

Registrar of Patents.

**Renewal Fees paid on Patents registered from 7th to 14th March, 1903.**

*Fees payable before the end of the fourth year in respect of the three following years.*

No. 2420.—McKenna, E. W.

No. 2421.—McKenna, E. W.

No. 2422.—McKenna, E. W.

No. 2427.—Rogers, J.

No. 2445.—Harvey, F. H.

No. 2472.—Wireless Telegraph and Signal Company, Limited.

**Subsequent Proprietors of Patents registered from 7th to 14th March, 1903.**

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

No. 4182.—The British Westinghouse Electric and Manufacturing Company, Limited (Sparrow, R.).

No. 4183.—The British Westinghouse Electric and Manufacturing Company, Limited (Sparrow, R.).

**Applications abandoned.**

FEBRUARY 28TH—MARCH 14TH.

Application No. 3846.—JOHN THOMAS MOATE, of 75 King William Street, Adelaide, South Australia, Engineer, "*An improved method of and means for advertising circulating advertisements and for checking or assessing commissions due on trade or business introduced through such advertisements, and for identifying the persons, entitled to commission in connection therewith.*"—Dated 29th April, 1902.

Application No. 3847.—HUGH VICTOR MCKAY, of Yuille Street, Ballarat, in the State of Victoria, Commonwealth of Australia, Machinery Manufacturer, "*Improvements in the boxes and feed mechanism of seed and fertiliser drills.*"—Dated 29th April, 1902.

Application No. 3851.—JOHN WESLEY BATEMAN, of Fremantle, Western Australia, Merchant, "*A shell fishing dredge.*"—Dated 29th April, 1902.

Application No. 3856.—ARTHUR WILLIE HALLIGAN, Perth, Western Australia, Civil and Mechanical Engineer, "*Combination cool safe and water tank.*"—Dated 3rd May, 1902.

Application No. 3863.—GEORGE BELLINGHAM, of Perth, Surveyor, "*Improved fire bar.*"—Dated 12th May, 1902.

Application No. 3864.—EDMUND LINDSAY, of Perth, in the State of Western Australia, "*A new or improved instantaneous toothache cure.*"—Dated 13th May, 1902.

Application No. 3868.—EDWARD WORSTER SHAW, of Paddington, Western Australia, Engineer, "*A mechanical device for discharging sands from cyanide vats called Shaw's Vat Discharger.*"—Dated 14th May, 1902.

Application No. 3869.—THOMAS HENRY HARRIS, of 397 Victoria Parade, East Melbourne, Victoria, Mining Engineer, "*A safety window fastener and anti-rattler.*"—Dated 14th May, 1902.

## Applications for Patents.

MARCH 7TH—14TH.

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

No.	Date.	Name.	Address.	Title.
4316	9th Mar., 1903	Martin, J. F. ... ..	Gawler, South Australia	Improvements in strippers and harvesters.
4317	10th Mar., 1903	Gully, R. J. (assignee of Bartle, W.)	Adelaide, South Australia	Improvements in ploughs and cultivators and in seed and fertiliser distributing devices therefor.
4318	10th Mar., 1903	Irvine, G. H. ... ..	Brisbane, Queensland	A method of abstracting colouring matter from bark or any extract suitable for tanning purposes.
4319	10th Mar., 1903	Elmore, F. E. ... ..	London, England ...	Improvements in apparatus for generation and application of electric currents for electrolysis.
*4320	11th Mar., 1903	Madigan, W. ... ..	Perth, W.A. ...	Aeration for beers, wines, and other liquids to be known as the "Acme Aeration"
*4321	12th Mar., 1903	Thomas, W. ... ..	Geraldine, New Zealand	A new or improved combined portable apparatus for changing photographic plates or films, and for developing the same.
4322	12th Mar., 1903	Wall, O., and Hughes, R. C. ...	New Plymouth, New Zealand	Improvements in and relating to sash locks.
4323	13th Mar., 1903	Esty, W. ... ..	Laconia, U.S.A. ...	Improvements in automatic sprinklers.
4324	13th Mar., 1903	Waters, E., jun. ( <i>Electrical Ore Finding Company</i> )	Melbourne, Victoria	Improved apparatus for detecting and localising underground mineral deposits.

## Provisional Specifications Accepted.

Patent Office, Perth, 20th March, 1903.

**A** PPLICATIONS for Letters Patent, accompanied by Provisional Specifications, which have been accepted from 7th to 14th March, 1903:—

- Application No. 4237.—FILOMENO RODRIGUEZ, of Broome, Western Australia, Master Pearler, "*Pivoted Gaff Spar, and Mast Sleeve for carrying same.*"—Dated 13th February, 1903.
- Application No. 4258.—WILLIAM HALY HARPUR HOLLINWORTH, of Brunswick Street, Brisbane, in the State of Queensland, Commonwealth of Australia, Gentleman, "*Improvements in or relating to Starting Machines for Race-horses.*"—Dated 31st January, 1903.
- Application No. 4259.—GEORGE GARIBALDI TURRI, of Salisbury Building, Queen Street, Melbourne, in the State of Victoria, Patent Agent (*Edwards, T.*), "*Improvements in Rotatable Rabblers for Furnaces.*"—Dated 3rd February, 1903.
- Application No. 4260.—GEORGE GARIBALDI TURRI, of Salisbury Building, Queen Street, Melbourne, in the State of Victoria, Patent Agent (*Thomas Edwards*), "*Improvements in Furnaces for Ore Roasting and other purposes.*"—Dated 3rd February, 1903.
- Application No. 4261.—FRANCIS JAMES ODLING, of No. 2 Prince's Walk, Prince's Bridge, Melbourne, in the State of Victoria, Commonwealth of Australia, Mining Engineer; and WILLIAM JAMIESON, of Broken Hill Chambers, No. 31 Queen Street, Melbourne, in Victoria as aforesaid, Gentleman, "*Improved process for the separation of Sulphide Ores.*"—Dated 3rd February, 1903.
- Application No. 4271.—JOHN SOMER, of Maldon, in the State of Victoria, Legal Manager, "*An improved method of and means for adjusting, folding, and packing duplicate Rubber Tyre Bladders to Cycles and the like so as to be readily transposable.*"—Dated 10th February, 1903.
- Application No. 4272.—HARVEY P. WELLMAN, of the Federal Palace Hotel, 547 Collins Street, Melbourne, in the State of Victoria, Commonwealth of Australia, Engineer, "*An improved Elevating Gate for farmers or others.*"—Dated 10th February, 1903.
- Application No. 4273.—JOHN DAVID FLORANT, of 60 Cutter Street, Burnley, Richmond, near Melbourne, Australia, Plumber, "*An improved Skylight.*"—Dated 10th February, 1903.
- Application No. 4278.—HARRY ERNEST JAMES MORGAN, Midland Junction, Western Australia, Engineer, "*An improved Tobacco Pipe.*"—Dated 12th February, 1903.
- Application No. 4283.—JAMES GITSHAM, of 9 Smith Street, Footscray, in the State of Victoria, Mine Manager, "*An improved Spraying Attachment to Rock-drills.*"—Dated 12th February, 1903.
- Application No. 4286.—JULIUS JOHNSON, of 86 King Street, Dunedin, New Zealand, Artificial Limb Maker, "*Improved Pneumatic Foot.*"—Dated 17th February, 1903.
- Application No. 4287.—ARTISTIC WOODWORK PROPRIETARY, LIMITED, of No. 375 Collins Street, Melbourne, in the State of Victoria, Australia (assignee of Henry Smith), "*Improved process of and combination of materials to be used in decorating woodwork.*"—Dated 17th February, 1903.
- Application No. 4288.—CARL AUGUST JOHNSON, of South Buchan, near Bairnsdale, Victoria, Australia, Blacksmith, "*An improved Coupling for railway rolling stock and means for operating same.*"—Dated 17th February, 1903.
- Application No. 4297.—JOHN MACKINTOSH GRANT, of Wanneroo, in the State of Western Australia, Engineer, "*Crushed hay.*"—Dated 19th February, 1903.
- Application No. 4298.—THOMAS BOWEN, of 2½ South Terrace, Fremantle, Western Australia, Engineer, "*Appliance for holding fast the trucks on Mining Cages.*"—Dated 20th February, 1903.

R. G. FERGUSON,  
Registrar of Patents.

## Index of Applicants for Patents.

MARCH 7TH—14TH.

Name.	Title.	No.	Date.
Bartle, W. ... ..	<i>Vide</i> Gully, R. J. ... ..	4317	10th Mar., 1903
Electrical Ore Finding Company	<i>Vide</i> Waters, E., jun. ... ..	4324	13th Mar., 1903
Elmore, F. E. ... ..	Improvements in apparatus for generation and application of electric currents for electrolysis	4319	10th Mar., 1903
Esty, W. ... ..	Improvements in automatic sprinklers ... ..	4323	13th Mar., 1903
Gully, R. J. (assignee of Bartle, W.) ...	Improvements in ploughs and cultivators, and in seed and fertiliser distributing devices therefor ... ..	4317	10th Mar., 1903
Hughes, R. C. ... ..	<i>Vide</i> Wall, O., and Hughes, R. C. ... ..	4322	12th Mar., 1903
Irvine, G. H. ... ..	A method of abstracting colouring matter from bark or any extract suitable for tanning purposes	4318	10th Mar., 1903
Madigan, W. ... ..	Aeration for beers, wines, and other liquids, to be known as the "Acme Aeration"	4319	10th Mar., 1903
Martin, J. F. ... ..	Improvements in strippers and harvesters ... ..	4316	9th Mar., 1903
Thomas, W. ... ..	A new or improved combined portable apparatus for changing photographic plates or films, and for developing the same	4321	12th Mar., 1903
Wall, O., and Hughes, R. C. ... ..	Improvements in and relating to sash locks ... ..	4322	12th Mar., 1903
Waters, E., jun. (Electrical Ore Finding Company)	Improved apparatus for detecting and localising underground mineral deposits	4324	13th Mar., 1903

## Index of Subjects of Patents Applications.

MARCH 7TH—14TH.

Title.	Name.	No.	Date.
Aerator ... ..	Madigan, W. ... ..	4320	11th Mar., 1903
Bark (method for extracting colouring matter)	Irvine, G. H. ... ..	4318	10th Mar., 1903
Cultivators ... ..	<i>Vide</i> Ploughs ... ..	4317	10th Mar., 1903
Electric currents (generation of) ... ..	Elmore, J. E. ... ..	4319	10th Mar., 1903
Electrolysis ... ..	<i>Vide</i> Electric currents (generation of) ... ..	4319	10th Mar., 1903
Fertiliser distributing devices ... ..	<i>Vide</i> Ploughs ... ..	4317	10th Mar., 1903
Fire-extinguishing apparatus ... ..	Esty, W. ... ..	4323	13th Mar., 1903
Harvesters ... ..	<i>Vide</i> Strippers ... ..	4316	9th Mar., 1903
Locks ... ..	Wall, O., and Hughes, R. C. ... ..	4322	12th Mar., 1903
Mineral deposits (electrical apparatus for locating)	Waters, E., jun. ... ..	4324	13th Mar., 1903
Photographic apparatus ... ..	Thomas, W. ... ..	4321	12th Mar., 1903
Ploughs ... ..	Gulley, B. J. ... ..	4317	10th Mar., 1903
Sash fastenings ... ..	<i>Vide</i> Locks ... ..	4322	12th Mar., 1903
Sprinklers (automatic) ... ..	<i>Vide</i> Fire-extinguishing apparatus ... ..	4323	13th Mar., 1903
Strippers ... ..	Martin, J. F. ... ..	4316	9th Mar., 1903
Tanning ... ..	<i>Vide</i> Bark ... ..	4318	10th Mar., 1903

## Index of Patentees.

MARCH 7TH—14TH.

Name.	Title.	No.	Date.	Gazette.		
				Date.	No.	Page.
Gaze, W. H. ... ..	Improvements in illuminating gas ... ..	4165	3rd Dec., 1902	9th Jan., 1903	2	79
Marconi, G., and Marconi's Wireless Telegraph Company, Ltd.	Improvements in receivers suitable for wireless telegraphy	4143	3rd May, 1902	26th Dec., 1902	52	4674

## Index of Subjects of Patents granted.

MARCH 7TH—14TH.

Title.	Name.	No.	Date.	Gazette.		
				Date.	No.	Page.
Gas (illuminating) ... ..	Gaze, W. H. ... ..	4165	3rd Dec., 1902	9th Jan., 1903	2	79
Receivers ... ..	<i>Vide</i> Telegraphy (wireless) ... ..	4143	3rd May, 1902	26th Dec., 1902	52	4674
Telegraphy (wireless) ... ..	Marconi, G., and Marconi's Wireless Telegraph Company, Limited	4143	3rd May, 1902	26th Dec., 1902	52	4674

**Trade Marks.**

Patent Office, Trade Marks Branch,  
Perth, 20th March, 1903.

IT is hereby notified that I have received the undermentioned 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.

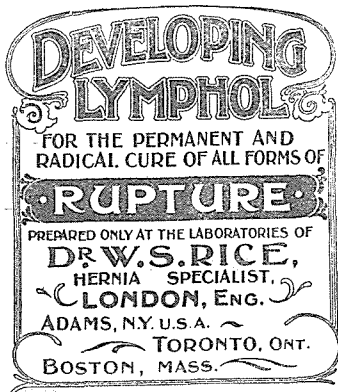
Applications Nos. 2521 and 2522, dated 17th July, 1902.—  
WILLIAM PRETTY & SONS, LIMITED, of Tower Ramparts, Ipswich, Suffolk, England, Corset Manufacturers, Application No. 2521, to register in Class 38, in respect of Corsets, Belts, Busks, etc., and Application No. 2522, to register in Class 13, in respect of Corsets, Belts, Busks, etc., a Trade Mark, of which the following is a representation:—

W B



*This Mark has been used by us and our predecessors in business since 15th October, 1884, in respect of the goods mentioned, and was registered by them in Great Britain on above date.*

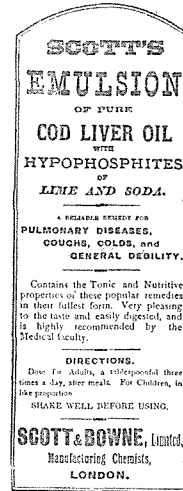
Application No. 2718, dated 5th February, 1903.—  
WILLIAM SEWARD RICE, of 23 North Main Street, Adams, New York, U.S.A., Hernia Specialist, to register in Class 3, in respect of a Chemical Preparation for human use for all forms of Rupture, a Trade Mark, of which the following is a representation:—



*The essential particular of the Trade Mark is the word "Lymphol," and the applicant disclaims any right to the exclusive use of the added matter, except in so far as it consists of his own name and address.*

Application No. 2731, dated 20th February, 1903.—SCOTT & BOWNE, LIMITED, of 10/11 Stonecutter Street, London, England, Manufacturing Chemists, to register in Class 3,

in respect of an Emulsion of Cod Liver Oil with Hypophosphites of Lime and Soda, a Trade Mark, of which the following is a representation:—



*The essential particular of the Trade Mark is the device, and the applicants disclaim any right to the exclusive use of the added matter, except in so far as it consists of their own name.*

Application No. 2732, dated 20th February, 1903.—SCOTT & BOWNE, Limited, of 10/11 Stonecutter Street, London, England, Manufacturing Chemist, to register in Class 3, in respect of an Emulsion of Cod Liver Oil with Hypophosphites of Lime and Soda, a Trade Mark, of which the following is a representation:—



*The essential particular of the Trade Mark is the device, and the Applicants disclaim any right to the exclusive use of the added matter, except in so far as it consists of their own name.*

Application No. 2742, dated 27th February, 1903.—HUGHES & DOHENY, Hay Street, Perth, in the State of Western Australia, Merchants, 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 :—

## LORD HOPETOUN.

Application No. 2751, dated 10th March, 1903.—WIGGINS, TEAPE, & Co., LIMITED, of 10 Aldgate, London, England, Paper Manufacturers, to register in Class 39, in respect of Paper (except paper hangings) and Stationery, a Trade Mark, of which the following is a representation :—

## COMMONWEALTH

Application No. 2752, dated 10th March, 1903.—THE COMPRESSED (WHOLE LEAF) TEA SYNDICATE, LIMITED, of 138 Leadenhall Street, in the City of London, England, Manufacturers, to register in Class 42, in respect of Substances used as food or as ingredients in food included in this Class, a Trade Mark, of which the following is a representation :—

## NIADIN.

Application Nos. 2753 and 2754, dated 12th March, 1903.—JENKINS BROTHERS, of 71 John Street, New York, United States of America, Manufacturers—Application No. 2753, to register in Class 40, in respect of Goods manufactured from India-rubber and Guttapercha, such as steam packing insertion, discs, pump valves, gasket tubing, and all such like mechanical rubber goods; and Application No. 2754, to register in Class 6, in respect of Machinery of all kinds, and parts of machinery, such as valves, of brass or iron, steam fittings, and such like goods, a Trade Mark, of which the following is a representation :—



*Jenkins Bros.*

The essential particulars of the Trade Mark are the distinctive device and the fac-simile written signature, "Jenkins Bros."

Application No. 2755, dated 14th March, 1903.—RICHARD ANDERSON HARDIE, of Perth, Western Australia, Gentleman, to register in Class 8, in respect of Optical Instruments, and Apparatus for displaying Views, Pictures, Photographs, and all such like representations, a Trade Mark of which the following is a representation :—

## WONDERSCOPE.

### Alphabetical List of Registrants of Trade Marks.

MARCH 7<sup>TH</sup>—14<sup>TH</sup>.

Name.	Goods.	Class.	No.	Date.	Gazette.		
					No.	Date.	Page.
Falk, P., & Co., Ltd. ...	Cigars ... ..	45	2672	18th Dec., 1902	1	2nd Jan., 1903	29
Paraffine Paint Company	Protective and preserving compositions or substances of a mineral character and waterproof and weatherproof building and roofing materials made of paper and felt in whole or in part treated therewith.	17	2667	9th Dec., 1902	51	19th Dec., 1902	4631

### Index of Goods for which Trade Marks have been registered.

MARCH 7<sup>TH</sup>—14<sup>TH</sup>.

Goods.	Name.	No.	Date.	Class.	Gazette.		
					No.	Date.	Page.
Cigars ... ..	Falk, P., & Co., Ltd. ... ..	2672	18th Dec., 1902	45	1	2nd Jan., 1903	29
Compositions (Protective and Preserving)	Paraffine Paint Company ... ..	2667	9th Dec., 1902	17	51	19th Dec., 1902	4631
Felt ... ..	Vide Compositions ... ..	2667	9th Dec., 1902	17	51	19th Dec., 1902	4631
Mineral ... ..	Vide Compositions ... ..	2667	9th Dec., 1902	17	51	19th Dec., 1902	4631
Paper ... ..	Vide Compositions ... ..	2667	9th Dec., 1902	17	51	19th Dec., 1902	4631