

# Supplement to Government Gazette

OF

WESTERN AUSTRALIA.

[Published by Authority.]

No. 74.  
P.O. No. 45. }

PERTH: FRIDAY, NOVEMBER 6.

[1903.]

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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,  
6th November, 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. 4599.—HARRY CHARLES HADLAND, of Naroo Station, near Onslow, Western Australia, Fencer, "*An improved Wire Strainer, to be called the 'Duplex Wire Strainer.'*"—Dated 21st October, 1903.

#### Claims:—

1. In wire strainers:—a double action ratchet as e having pawls as e4 and e5 in combination with a straining reel as a and gripping appliances as denoted and included by the parts b and b3 to c2 for taking up the slack of the wires b1 and b2 substantially as herein explained and set forth and as illustrated in the attached drawings.
2. The peculiar combination and construction of parts forming my improved double action strainers substantially as herein explained and set forth and as illustrated in the attached drawings.

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

Application No. 4615.—WILLIAM BENNET, of 49 Moray Place, Dunedin, Bootmaker, "*Improved renewable and reversible heels and renewable soles for boots and shoes.*"—Dated 22nd September, 1903.

#### Claims:—

1. The method of furnishing boots or shoes with removeable or renewable and reversible heels and removeable or renewable soles by making said wearing parts of soles and heels attachable and detachable, substantially as set forth herein and as shown on the accompanying drawings.
2. In combination, a boot or shoe A B D, renewable and reversible heels C and renewable soles E, attached by slides G G<sup>1</sup> and a screw all substantially as set forth.
3. In combination, a boot or shoe A B D, slides G G<sup>1</sup>, a strip H, attachable heels C, and soles E, all substantially as set forth.
4. In combination a boot or shoe A B an attachable heel C attached or detached by a plate F bent up snugs or staples F<sup>1</sup>, fitting recesses F<sup>2</sup>, and secured by pins F<sup>3</sup>, all substantially as shown and as described herein.
5. In boots or shoes having renewable and reversible heels and renewable soles, in combination, the outer slides G<sup>2</sup> so extended and turned up as to protect the ply of said footwear, all substantially as set forth.
6. In boots and shoes furnished with renewable and reversible heels and renewable soles, in combination, heels attached by a plate F out of which staples are formed. F<sup>1</sup> said staples fitting recesses F<sup>2</sup>, and secured by pins F<sup>3</sup>, with soles secured by slides G G<sup>1</sup>, and screws, all substantially as set forth.
7. In boots and shoes furnished with renewable soles or heels, any securing screw-head protected by a strip of metal inserted in the material of the sole or heel over the head of same, substantially as set forth.

Specifications, 5s. Drawings on application.

Application No. 4643.—OCTAVIUS CHARLES BEALE and CARL JOHANN VADER, Annandale, in the State of New South Wales, Manufacturer and Engineer respectively, "*An improved Wrest Pin for Pianos and such like instruments.*"—Dated 13th October, 1903.

#### Claims:—

1. A tuning pin having a part intermediate its ends cylindrical and having a conical head or shoulder adapted to take up looseness of the pin in the piano frame when adjusted longitudinally, substantially as described and as illustrated in the drawings.
2. The combination with a piano or like instrument having in its frame an orifice for receiving a tuning pin, the wall of said orifice having a tapered part, of a tuning pin which is cylindrical intermediate its ends, and having a conical head or shoulder adapted to the corresponding wall of the frame orifice, and a screw adjustment for effecting a longitudinal movement of the pin, substantially as described and as illustrated in the drawings.

Specifications, 6s. Drawings on application.

Application No. 4655.—HARRY JOHNSON WRIGHT, of Brynarto, Leabedri, in the County of Merioneth, North Wales, Mine Manager, "*Improvements relating to rock drills.*"—Dated 21st October, 1903.

#### Claims:—

1. The distributing valve actuated and controlled directly by the pressure fluid from the main supply, substantially as and for the purposes hereinbefore described.
2. The distributing valve actuated by the pressure fluid from the main supply in such a manner that it is cushioned by the reversing fluid, substantially as and for the purposes hereinbefore described.
3. The distributing valve actuated directly by the live pressure fluid from the main supply and adapted to augment the supply of pressure fluid to the cylinder at the commencement of the forward stroke of the piston, substantially as and for the purposes hereinbefore described.
4. The herein described means for obtaining a rapid exhaust whereby the working piston is relieved from back pressure, substantially as and for the purposes specified.
5. The means for automatically supplying lubricant, substantially as and for the purposes hereinbefore described.
6. In a rock drill, the combination of the working cylinder and piston and a distributing slide-valve controlled by the working piston in such a manner that the said valve is operated directly by the live fluid from the main supply, substantially as set forth.
7. The distributing valve having its parts constructed, arranged and adapted to operate substantially as hereinbefore described with reference to the accompanying drawings for the purposes specified.

Specifications, 9s. Drawings on application.

Application No. 4656.—THOMAS HEYWOOD IBOTSON, of Greig's Wharf, Blackwall Lane, East Greenwich, in the county of Kent, England, Asbestos Manufacturer, and ROBERT MELDRUM, F.C.S., of Glynwood, Folye Road, Blackheath, in the county of Kent, England, Chemist, "*Improvements in or relating to process for the manufacture of Asbestos Millboards, Slates, Plates, or Tiles.*"—Dated 21st October, 1903.

#### Claims:—

1. The process of manufacture of the hereinbefore described material by pulping suitable asbestos in a solution of chloride of magnesium, adding thereto suitable oxide of magnesium, separating the superfluous liquid by filtration, pressing the substance deposited on the filter bed, drying the same and subsequently treating it to a solution of silicate of either potash or soda, all in the manner and for the purpose hereinbefore described.
2. The process of manufacture of the hereinbefore described material by pulping suitable asbestos in water, adding thereto suitable oxide of magnesium, separating the superfluous liquid by filtration, pressing

the substance deposited on the filter bed, drying the same rapidly and preferably with the aid of heat, then treating it with a solution of chloride of magnesium, washing, air drying and subsequently dipping the said substance in a solution of silicate of potash or soda all in the manner and for the purposes hereinbefore described.

Specifications, 5s. Drawings on application.

Application No. 4663.—RICHARD SPARROW, of Perth, Western Australia, Patents Agent (*The Grant Rock Drill Association, Limited*), "*Improvements in and connected with Rock Drills.*"—Dated 23rd October, 1903.

Claims:—

1. In improvements in and connected with rock drills a valve having a working surface formed to a curve or radius substantially as described and illustrated.
2. In improvements in and connected with rock drills a valve seat having a working surface formed to a curve or radius substantially as described and illustrated.
3. In improvements in and connected with rock drills the combination of a valve having a curved or radial surface and a valve seat having its surface contoured to a similar or corresponding radius to the valve substantially as described.
4. In improvements in and connected with rock drills a dust cup or dust cups arranged adjacent to the valve and ports for the purpose of arresting dust or grit.
5. In improvements in and connected with rock drills characterised by having dust cups arranged adjacent to the valve and ports the application and use of oil within and in combination with the dust cups as a means for arresting dust and grit.
6. In improvements in and connected with rock drills an oscillating valve tappet arranged upon a tappet pin and provided with a tappet extension for the purpose of operating the valve substantially as described.
7. In improvements in and connected with rock drills a piston characterised by a recess whereby the ends of a valve tappet are operated so as to effect an alternating movement of the valve.
8. In improvements in and connected with rock drills the combination of a valve a valve tappet and a recessed piston for operating the same arranged together the piston recess and the base of the valve tappet being so contoured as to afford a quick cut off of the air substantially as described.
9. In improvements in and connected with rock drills a rifled cylinder for the accommodation of a rifle bar the rifled portion of the cylinder being formed solid as an integral part of the cylinder.
10. In improvements in and connected with rock drills a split ring arranged upon the front end of the piston.
11. In improvements in and connected with rock drills longitudinal tongues and grooves extending along the base of the cylinder to prevent lateral movement when the cylinder is mounted upon a cradle having corresponding grooves therein.
12. In improvements in and connected with rock drills longitudinal grooves and tongues extending along the surface of the cradle to prevent lateral movement when the cylinder is mounted on the cradle.
13. In improvements in and connected with rock drills the combination of a cylinder base having tongues and grooves therein and a cradle surface having corresponding grooves and tongues therein arranged and fitted together to prevent lateral movement as a combination of parts.
14. The herein specified improvements in and connected with rock drills arranged substantially as described and illustrated as and for the purposes set forth as a combination of parts.

Specifications, 10s. Drawings on application.

MALCOLM A. C. FRASER,

Acting Registrar of Patents.

Renewal Fees paid on Patents registered  
from 24th to 31st October, 1903.

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

No. 2753.—R. Sparrow.

No. 2785.—Desrumaux's Automatic Water Softener and Purifier, Ltd.

Subsequent Proprietors of Letters Patent  
registered from 24th to 31st October, 1903.

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

No. 3595.—Compressed Fodder Company [M. K. Westcott].

No. 4549.—The British Westinghouse Electric and Manufacturing Company, Limited [R. Sparrow].

Applications for Patents.

OCTOBER 24TH—31st.

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

No.	Date.	Name.	Address.	Title.
*4666	27th Oct., 1903	Standfield, E. R., and Kenny, W. E.	St. Kilda, Victoria	Improvements in and relating to electro-medical belts.
4667	28th Oct., 1903	McHardy, L. H. ... ..	Blackhead, N.Z. ...	An improvement in wire fencing standards and droppers.
4668	29th Oct., 1903	Waters, E., jun. (communicated by Rathbun, H. E., and Lonergan, W. H.) ... ..	Melbourne, Victoria	Improvements in sash balances.
4669	29th Oct., 1903	Waters, E., jun. (communicated by Whitfield, C.) ... ..	Melbourne, Victoria	Improved apparatus for manufacturing producer and water gas.
4670	29th Oct., 1903	Stephens, W. C. ... ..	Camborne, England	Improvements in rock drills.
4671	29th Oct., 1903	Johnson, G. B. ... ..	London, England...	Improvements in machinery for rolling sheet-metal strips to a curved or other section.
*4672	30th Oct., 1903	Duncan, G. S. ... ..	Melbourne, Victoria	Improved slime filtering apparatus.

Provisional Specification Accepted.

Patent Office, 6th November, 1903.

APPLICATION for Letters Patent, accompanied by Provisional Specifications, which has been accepted from 24th to 31st October, 1903:—

Application No. 4660.—EUGENE VERON, of Park Hill, Granville, in the State of New South Wales, and Commonwealth of Australia, Engineer, "*Improvements in the Raising of Sunken Vessels and apparatus therefor.*"—Dated 21st October, 1903.

MALCOLM A. C. FRASER,

Acting Registrar of Patents.

Index of Applicants for Patents.

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Name.	Title.	No.	Date
Duncan, G. S. ... ..	Improved slime filtering apparatus ... ..	4672	30th Oct., 1903
Johnson, G. B. ... ..	Improvements in machinery for rolling sheet metal strips to a curved or other section ... ..	4671	29th Oct., 1903
Kenny, W. E. ... ..	<i>Vide</i> Standfield, E. R., and Kenny, W. E. ... ..	4666	27th Oct., 1903
Loneragan, W. H. ... ..	<i>Vide</i> Waters, E., jun. ( <i>Rathbun, H. E., and Loneragan, W. H.</i> )	4668	29th Oct., 1903
McHardy, L. H. ... ..	An improvement in wire fencing standards and droppers	4667	28th Oct., 1903
Rathbun, H. E. ... ..	<i>Vide</i> Waters, E., jun. ( <i>Rathbun, H. E., and Loneragan, W. H.</i> )	4668	29th Oct., 1903
Stanfield, E. R., and Kenny, W. E. ... ..	Improvements in and relating to electro medical belts ... ..	4666	27th Oct., 1903
Stephens, W. C. ... ..	Improvements in rock drills ... ..	4670	29th Oct., 1903
Waters, E., jun. ( <i>Whitfield, C.</i> ) ... ..	Improved apparatus for manufacturing producer and water gas	4669	29th Oct., 1903
Waters, E., jun. ( <i>Rathbun, H. E., and Loneragan, W. H.</i> )	Improvements in sash balances ... ..	4668	29th Oct., 1903
Whitfield, C. ... ..	<i>Vide</i> Waters, E., jun. ( <i>Whitfield, C.</i> ) ... ..	4669	29th Oct., 1903

Index of Subjects of Patent Applications.

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Title.	Name.	No.	Date.
Belts (electro-medical) ... ..	Standfield, E. R., and Kenny, W. E. ... ..	4666	27th Oct., 1903
Droppers ... ..	<i>Vide</i> Fencing standards ... ..	4667	28th Oct., 1903
Fencing standards ... ..	McHardy, L. H. ... ..	4667	28th Oct., 1903
Filtering ... ..	<i>Vide</i> Slime filtering apparatus ... ..	4672	30th Oct., 1903
Medical belts ... ..	<i>Vide</i> Belts (electro-medical) ... ..	4666	27th Oct., 1903
Rock drills ... ..	Stephens, W. C. ... ..	4670	29th Oct., 1903
Sash balances ... ..	Waters, E., jun. ( <i>Rathbun, H. E., and Loneragan, W. H.</i> ) ... ..	4668	29th Oct., 1903
Sheet metal strips (machine for rolling)	Johnson, G. B. ... ..	4671	29th Oct., 1903
Slime-filtering apparatus ... ..	Duncan, G. S. ... ..	4672	30th Oct., 1903
Water gas (apparatus for manufacturing)	Waters, E., jun. ( <i>Whitfield, C.</i> ) ... ..	4669	29th Oct., 1903

Index of Patentees.

OCTOBER 24TH—31ST.

Name.	Title.	No.	Date.	Gazette.		
				Date.	No.	Page.
Adams, S. R. ... ..	<i>Vide</i> Farrar, E., and Adams, S. R. ... ..	4561	18th Aug., 1903	28th Aug., 1903	35	2331
Alexander, G. A. W. ... ..	A new or improved machine for washing clothing or wool	4543	11th Aug., 1903	28th Aug., 1903	35	2330
Barnes, G. ... ..	<i>Vide</i> Lodge, J. G. ... ..	4548	12th Aug., 1903	28th Aug., 1903	35	2330
Bowring, J. C. ... ..	An improved spark-arrester for locomotive and other boilers, with apparatus for controlling and arranging the draught thereto	4544	12th Aug., 1903	28th Aug., 1903	35	2330
Brown, G. W., and Norton, G. M. ... ..	Improvements connected with furnace firebridges and adjoining parts of steam generators	4555	13th Aug., 1903	28th Aug., 1903	35	2331
Brown, J. H. S. ... ..	Improved means for heating fluids ... ..	4536	4th Aug., 1903	28th Aug., 1903	35	2330
Cosslett, R. ... ..	Improvements in cocks or taps, high or low pressure	4251	27th Jan., 1903	28th Aug., 1903	35	2329
Dennis, T. A. (assignee of Shaw, T. T.) ... ..	An improved appliance for lifting fencing and other posts out of the ground	4559	18th Aug., 1903	28th Aug., 1903	35	2331
Farrar, E., and Adams, S. R. ... ..	Improved automatic weighing or measuring and recording machine applicable for ore, coal, grain, and other similar substances or materials	4561	18th Aug., 1903	28th Aug., 1903	35	2331
Lodge, J. G. (assignee of Barnes, G.) ... ..	A window sash support to facilitate the ready removal of sliding sashes from their frames	4548	12th Aug., 1903	28th Aug., 1903	35	2330
Lorie, A. F. W. ... ..	Improvements in sash fasteners ... ..	4464	11th June, 1903	28th Aug., 1903	35	2329
Murphy, T. M. ... ..	An improved pressure tank ... ..	4542	10th Aug., 1903	28th Aug., 1903	35	2330
Norton, G. M. ... ..	<i>Vide</i> Brown, G. W., and Norton, G. M. ... ..	4555	13th Aug., 1903	28th Aug., 1903	35	2331
Ornstein, F. S. ... ..	Improvements in apparatus to be used in the manufacture of wheel tyre covers	4163	3rd Dec., 1902	28th Aug., 1903	35	2329
Regenerated Cold Air Company (assignee of White, F.) ... ..	Apparatus for treating air ... ..	4556	15th Aug., 1903	28th Aug., 1903	35	2331
Robertson, J. ... ..	Improved ditch plough ... ..	4124	18th Nov., 1902	28th Aug., 1903	35	2329
Shaw, T. T. ... ..	<i>Vide</i> Dennis, T. A. ... ..	4559	18th Aug., 1903	28th Aug., 1903	35	2331
Thielmann, H., and Williamson, R. M. ... ..	A new or improved brake for two-wheeled vehicles	4551	13th Aug., 1903	28th Aug., 1903	35	2331
White, F. ... ..	<i>Vide</i> Regenerated Cold Air Co. ... ..	4556	15th Aug., 1903	28th Aug., 1903	35	2331
Williamson, R. M. ... ..	<i>Vide</i> Thielmann, H., and Williamson, R. M. ... ..	4551	13th Aug., 1903	28th Aug., 1903	35	2331

Index of Subjects of Patents Granted.

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Title.	Name.	No.	Date.	Gazette.		
				Date.	No.	Page.
Air (apparatus for treating) ...	Regenerated Cold Air Com- pany	4556	15th Aug., 1903	28th Aug., 1903	35	2331
Air Supply Device ... ..	Brown, G. W., and Norton, G. M.	4555	13th Aug., 1903	28th Aug., 1903	35	2331
Brakes ... ..	Thielmann, H., and William- son, R. M.	4551	13th Aug., 1903	28th Aug., 1903	35	2331
Cocks ... ..	Vide Taps ... ..	4251	27th Jan., 1903	28th Aug., 1903	35	2329
Fasteners (sash)... ..	Vide Sash Fasteners ... ..	4464	11th June, 1903	28th Aug., 1903	35	2329
Fence Posts (apparatus for lift- ing out of ground) ... ..	Dennis, T. A. ... ..	4559	18th Aug., 1903	28th Aug., 1903	35	2331
Fluids (heating)... ..	Brown, J. H. S. ... ..	4536	4th Aug., 1903	28th Aug., 1903	35	2330
Measuring Machine ... ..	Vide Weighing Machine ... ..	4561	18th Aug., 1903	28th Aug., 1903	35	2331
Plough (for ditches) ... ..	Robertson, J. ... ..	4124	18th Nov., 1902	28th Aug., 1903	35	2329
Pneumatic Tyres ... ..	Vide Tyres ... ..	4163	3rd Dec., 1902	28th Aug., 1903	35	2329
Posts ... ..	Vide Fence Posts ... ..	4559	18th Aug., 1903	28th Aug., 1903	35	2331
Pressure Tanks ... ..	Murphy, T. M. ... ..	4542	10th Aug., 1903	28th Aug., 1903	35	2330
Recording Machine ... ..	Vide Weighing Machine ... ..	4561	18th Aug., 1903	28th Aug., 1903	35	2331
Sash Fasteners ... ..	Lorie, A. F. W. ... ..	4464	11th June, 1903	28th Aug., 1903	35	2329
Smoke Consumer ... ..	Vide Air Supply Device ... ..	4555	13th Aug., 1903	28th Aug., 1903	35	2331
Spark-arrester ... ..	Bowring, J. C. ... ..	4544	12th Aug., 1903	28th Aug., 1903	35	2330
Steam Generators ... ..	Vide Air Supply Device ... ..	4555	13th Aug., 1903	28th Aug., 1903	35	2331
Tanks ... ..	Vide Pressure Tanks .. ..	4542	10th Aug., 1903	28th Aug., 1903	35	2330
Taps ... ..	Cosslett, R. ... ..	4251	27th Jan., 1903	28th Aug., 1903	35	2329
Tyres, covers for ... ..	Ornstien, F. S. ... ..	4163	3rd Dec., 1902	28th Aug., 1903	35	2329
Washing Machine ... ..	Alexander, G. A. W. ... ..	4543	11th Aug., 1903	28th Aug., 1903	35	2330
Weighing Machine ... ..	Farrar, E., and Adams, S. R.	4561	18th Aug., 1903	28th Aug., 1903	35	2331
Window Sash Support ... ..	Lodge, J. G. ... ..	4548	12th Aug., 1903	28th Aug., 1903	35	2330
Wool Washer ... ..	Vide Washing Machine ... ..	4543	11th Aug., 1903	28th Aug., 1903	35	2330

Patent Office, Trade Marks Branch,  
Perth, 6th November, 1903.

IT is hereby notified that I have received the under-mentioned Application for the Registration of a Trade Mark.

Any person or persons intending to oppose such application 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.

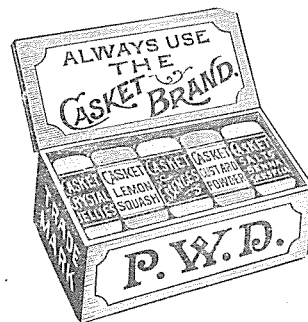
MALCOLM A. C. FRASER,  
Acting Registrar of Designs and Trade Marks.

Application No. 2956, dated 15th October, 1903.—R. H. THOMSON & Co., of Leith, Scotland, 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 above Trade Mark are the words "Robbie Burns" and the combination of devices, and applicant Company disclaims any right to the exclusive use of the added matter save and except its name and address.

Application No. 2958, dated 27th October, 1903.—PERCY WILLIAM DERRICK, of Colin Grove, Mounts Bay Road, Perth, trading as Casket Chemical Works, in the State of Western Australia, 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:—



The essential particulars of the above Mark consist of the distinctive label.

Application No. 2960, dated 29th October, 1903.—BORSALINO GIUSEPPE Fu., Men's Trimmed Felt Hat

Manufacturers, to register in Class 38, in respect of Men's Trimmed Felt Hats, a Trade Mark, of which the following is a representation:—



The essential particulars of the above Mark consist of the distinctive label.

Application No. 2961, dated 29th October, 1903.—BORSALINO GIUSEPPE & Fu, Alessandria, Italy, Men's Trimmed

Felt Hat Manufacturers, to register in Class 38, in respect of Men's Trimmed Felt Hats, a Trade Mark, of which the following is a representation:—



The essential particulars of the above Mark consist of the distinctive label.

Application No. 2963, dated 29th October, 1903.—SOCIETE ANONYME DE LA DISTILLERIE DE LA LIQUEUR BENEDICTINE DE L'ABBAYE DE FECAMP, of Fécamp, in France, Distillers, to register in Class 43, in respect of a Liqueur, a Trade Mark, of which the following is a representation:—

**BENEDICTINE.**

Alphabetical List of Registrants of Trade Marks.

OCTOBER 24TH—31ST.

Name.	Goods.	Class.	No.	Date.	Gazette.		
					No.	Date.	Page.
Abbey Effervescent Salt Co., Ltd.	A Medicinal Saline Preparation for human use	3	2688	2nd Jan., 1903	3	16th Jan., 1903	109
Douglas Manufacturing Co.	A Liquid Court Plaster ... ..	3	2901	18th Aug., 1903	35	28th Aug., 1903	2334
Layman ... ..	<i>Vide</i> Wright, Layman, and Umney, Ltd.	48	2895	12th Aug., 1903	34	21st Aug., 1903	2295
Layman ... ..	<i>Vide</i> Wright, Layman, and Umney, Ltd.	2	2896	12th Aug., 1903	34	21st Aug., 1903	2295
Layman ... ..	<i>Vide</i> Wright, Layman, and Umney, Ltd.	47	2897	12th Aug., 1903	34	21st Aug., 1903	2295
Reinemann, E. (trading as "Reinemann & Co.")	Gold Paint, Varnish, Enamels, Bronzing Medium and Bronze Powder	1	2881	28th July, 1903	35	28th Aug., 1903	2334
Umney, Ltd. ... ..	<i>Vide</i> Wright, Layman, and Umney, Ltd.	48	2895	12th Aug., 1903	34	21st Aug., 1903	2295
Umney, Ltd. ... ..	<i>Vide</i> Wright, Layman, and Umney, Ltd.	2	2896	12th Aug., 1903	34	21st Aug., 1903	2295
Umney, Ltd. ... ..	<i>Vide</i> Wright, Layman, and Umney, Ltd.	47	2897	12th Aug., 1903	34	21st Aug., 1903	2295
Wright, Layman, and Umney, Ltd.	Perfumed Soap ... ..	48	2895	12th Aug., 1903	34	21st Aug., 1903	2295
Wright, Layman, and Umney, Ltd.	A disinfectant, namely "Liquor Carbonis Detergens"	2	2896	12th Aug., 1903	34	21st Aug., 1903	2295
Wright, Layman, and Umney, Ltd.	A Detergent, namely, "Liquor Carbonis Detergens"	47	2897	12th Aug., 1903	32	21st Aug., 1903	2295

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

OCTOBER 24<sup>TH</sup>—31<sup>ST</sup>.

Goods.	Name.	No.	Date.	Class.	Gazette.		
					No.	Date.	Page.
Bronzing, medium ...	<i>Vide</i> Gold Paint ... ..	2881	28th July, 1903	1	35	28th Aug., 1903	2334
Bronze Powder ...	<i>Vide</i> Gold Paint ... ..	2881	28th July, 1903	1	35	28th Aug., 1903	2334
Court Plaster (liquid)	Douglas Manufacturing Co. ...	2901	18th Aug., 1903	3	35	28th Aug., 1903	2334
Detergent ... ..	Wright, Layman, and Umney, Ltd. ...	2897	12th Aug., 1903	47	34	21st Aug., 1903	2295
Disinfectant ... ..	Wright, Layman, and Umney, Ltd. ...	2896	12th Aug., 1903	2	34	21st Aug., 1903	2295
Enamels ... ..	<i>Vide</i> Gold Paint ... ..	2881	28th July, 1903	1	35	28th Aug., 1903	2334
Gold Paint ... ..	Reinemann & Co. ... ..	2881	28th July, 1903	1	35	28th Aug., 1903	2334
Medicinal Saline ...	Abbey Effervescent Salt Co., Ltd. ...	2688	2nd Jan., 1903	3	3	16th Jan., 1903	109
Perfumed Soap ...	Wright, Layman, and Umney, Ltd. ...	2895	12th Aug., 1903	48	34	21st Aug., 1903	2295
Varnish ... ..	<i>Vide</i> Gold Paint ... ..	2881	28th July, 1903	1	35	28th Aug., 1903	2334