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CONTENTS:

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

Complete Specifications.

Patent Office, Perth,
16th October, 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. 4217.—UNITED SHOE MACHINERY COMPANY, of 205 Lincoln Street, in Boston, in said Commonwealth of Massachusetts (Assignee of CHARLES LEVI ALLEN), "*Improvements in or relating to Machines for Compressing Heels.*"—Dated 2nd January, 1903.

Claims:—

1. In a heel-compressing or like machine, means to compress a heel, said means including a reciprocating head, a divided mold comprising movable members mounted on said head, links each attached at one end to said members and having its other end attached by a lost-motion connection with a fixed part of the machine, and springs interposed between the members of the mold and normally acting to separate said members during the first part of the descent of the reciprocating head, said links being adapted to move the members of the mold positively to open said mold during the descent of the head if the springs fail to act and to close the mold during the rise of the head.
2. In a heel-compressing or like machine, a heel-blank feeding mechanism provided with blank holding means comprising a relatively fixed abutment, pivoted clamping arms, and spring-actuated devices pivotally mounted on said arms and adapted to co-operate with said abutment to clamp heel-blanks of varying sizes.
3. In a heel-compressing machine, a reciprocatory feeding and ejecting mechanism comprising pivoted arms provided between their ends with movably-mounted, spring actuated heel-blank holding devices and provided at their ends with means for engaging the heel to be ejected, means for actuating said mechanism to clamp a heel-blank, eject a compressed heel, feed the heel-blank into position to be compressed, and then release said heel-blank.
4. In a heel-compressing or like machine, a reciprocatory feeding slide and means for actuating it in combination with a friction brake for checking the slide near the end of its feeding movement.
5. In a machine of the class described, a reciprocatory feeding slide and means for actuating it, in combination with a friction brake for checking the slide near the end of its feeding movement, and means for rendering the brake inoperative during the return movement of the slide.
6. In a heel-compressing or like machine, the combination of a reciprocatory feeding slide and means for actuating it, and a combined brake and locking device for checking the slide near the end of its feeding movement and locking said slide against rebound.
7. In a heel-compressing or like machine, the combination with a reciprocatory feeding slide and means for actuating it, of a combined brake and locking device for checking the slide near the end of its feeding movement and locking said slide against rebound, and automatically operating means for withdrawing said locking device from the path of the slide prior to its return movement.
8. In a heel-compressing or like machine, the combination with a feeding slide and means to actuate it, of a combined braking and locking device for checking the slide near the end of its feeding movement and locking said slide against rebound, means to hold said device yieldingly in operative position, and means for engaging said device intermittently to withdraw it from operative position to permit the slide to be reciprocated.
9. In a heel-compressing or like machine, the combination with heel-compressing dies, a reciprocating head carrying one of said dies, and a top-lift plate movably supported in said reciprocating head, of means substantially as described with reference to the accompanying drawings to give said top-lift plate a movement in the head to raise the compressed heel into position to be ejected, and other means to limit the extent of said movement and prevent overthrow of the top-lift plate during said movement.
10. In a heel-compressing or like machine, the combination of a top-lift plate having a stem and a supporting post recessed to receive said stem, a bayonet joint connection between said parts, and a locking device co-operating with said connection to hold said parts from relative rotary movement, said locking device comprising a spring-press bolt carried in the block and taking into a recess in the stem of the top-lift plate.
11. The complete heel-compressing machine, substantially as described and illustrated in the accompanying drawings.

Specification, £1 16s. Drawings on application.

Application No. 4620.—WILLIAM HENRY EDWARDS, of Onehunga, in the Provincial District of Auckland, in the Colony of New Zealand, Builder, "*An improved Cool Storage Safe.*"—Dated 25th September, 1903.

Claims:—

1. For the purpose indicated in combination a casing, a chamber arranged therein with space between the walls of said chamber and the casing, an air-cooling vessel upon the casing and communicating with said space, means for injecting water into said air cooling vessel, a trap for outlet of water at the bottom of the casing, perforations in the bottom of the chamber, and an outlet for air at the top thereof.
2. For the purpose indicated in combination a casing, a chamber arranged therein with a space between the walls of said chamber and the casing, superposed reticular partitions between the casing and the chamber, an air-cooling vessel upon the casing and in communication with said space, means for injecting water into said air-cooling vessel, a trap for outlet of water at the bottom of the casing, perforations in the bottom of the chamber and an outlet for air at the top thereof.
3. For the purpose indicated an air-cooling vessel in the form of two truncated cones joined at their bases in combination with a water nozzle designed to deliver fine spray with a whirling motion to the interior of said vessel.

Specification, 5s. Drawings on application.

Application No. 4627.—ROBERT STUART REID, of Timaru, New Zealand, Surgeon, "*Improvements in or relating to Windows.*"—Dated 2nd October, 1903.

Claims:—

1. In windows, a toothed rack secured to the face of the top sash and upon the edge thereof, a sliding spring bolt secured transversely within the sash slides of the window frame and provided with a tooth normally engaging with the rack and with a pin projecting into the slide of the bottom sash, in combination with an inclined surface upon the edge of the bottom sash that is adapted to engage with the bolt pin so as to free its tooth from the rack when the sash is raised and with means for locking the lower sash in its closed position, as herein set forth.
2. In means for locking windows, a pendant pivoted hook secured within a cavity in the bottom end of the lower sash frame, provided with an inclined surface on its lower end and with a spring bearing against its back side; an upright staple secured upon the window frame with which the hook will engage when the sash is lowered, and a push upon the inside face of the sash frame whereby the hook may be freed from the staple; in combination with means whereby, when the lower sash is down, the upper sash may be locked in any position from further opening, and, when the lower sash is raised, the upper sash will be unlocked, as herein specified.
3. In windows, a toothed rack upon the inside face of the top sash, a transverse sliding spring bolt within the sash slides of the frame

provided with a tooth normally engaging with the rack and with a pin projecting into a vertical groove upon the edge of the bottom sash, and an inwardly inclined surface upon one side of the groove, in combination with a pivoted spring hook mounted in a cavity formed in the bottom end of the lower sash, such hook being provided with an inclined undersurface and adapted to engage with an upright staple secured to the frame of the window when the sash is down, and a push for freeing such hook from the staple, as herein specified.

4. The general arrangement, construction and combination of parts in my improvements in or relating to windows, as herein described and explained, as illustrated in the accompanying drawings, and for the several purposes set forth.

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

Application No. 4628.—William Henry Wyers, of 14 Northwold Road, Stoke Newington, in the County of Middlesex, in England, Manager, "*Improvements in preserving yeast, and in apparatus therefor.*"—Dated 2nd October, 1903.

Claims:—

1. The method of treating yeast consisting in removing the greater part of the moisture from the yeast, crumbling the yeast into small pieces, spreading the yeast in a thin layer and subjecting it to a current of air, substantially as described.

2. The method of treating yeast consisting in washing it, removing the major part of the moisture from the yeast, crumbling the yeast into small pieces, spreading the yeast in a thin layer and subjecting it to a current of dry air, substantially as described.

3. The method of treating yeast consisting in removing the major part of the moisture from the yeast, crumbling the yeast into small pieces, spreading the yeast in a thin layer, subjecting it to a current of dry air and packing it in air-tight receptacles, substantially as described.

4. The method of treating yeast consisting in removing the major part of the moisture from the yeast, by means such as a filter press, crumbling the yeast into small pieces, spreading the yeast in a thin layer, subjecting it to a current of dry heated air and packing it in air-tight receptacles, substantially as and for the purpose described.

5. The method of treating yeast consisting in washing it, removing the major part of the moisture from the same, by means such as a filter press, crumbling it into small pieces, spreading the yeast in a thin layer, subjecting it to a current of dry heated air and packing it in air-tight receptacles, substantially as and for the purpose described.

6. Mixing brewers' and distillers' yeasts together so as to produce a yeast of a desired working strength and flavour when prepared, substantially in the manner described.

7. Apparatus for treating yeast in order to preserve it, comprising a drying chamber, a fan or fans for delivering to and passing through the said chamber a current of air and a number of trays each adapted to receive a thin layer of yeast, substantially as and for the purpose described.

8. Apparatus for treating yeast in order to preserve it, comprising a drying chamber, a fan or fans for delivering to and passing through the said chamber a current of dry air, a trolly provided with a skeleton framework, and a number of trays each adapted to receive a thin layer of yeast, substantially as and for the purpose described.

9. Apparatus for treating yeast in order to preserve it, comprising means for heating and drying air, a drying chamber, a fan or fans for delivering to and passing through the said chamber a current of heated and dried air, a trolley provided with a skeleton framework, and a number of trays each adapted to receive a thin layer of yeast, substantially as and for the purpose described.

10. Apparatus for treating yeast in order to preserve it, consisting of a filter press, a furnace, pipes or flues passing through the furnace, open at one end to the outer air and at the other end to a drying chamber, the said drying chamber, a fan or fans for delivering to and passing through the said chamber a current of dried air, means for driving the said fans, trolley provided with a skeleton framework and a plurality of trays, each adapted to receive a thin layer of yeast, substantially as and for the purpose described.

11. Apparatus for treating yeast in order to preserve it, consisting of means for washing the yeast, a filter press, means for forcing the yeast into the filter press, means for crumbling the yeast into small pieces, a drying chamber, a furnace, pipes or flues passing through the furnace, open at one end to a filter through which the outer air is drawn and at the other end to the drying chamber, the said filter, a fan or fans for delivering to and passing through the said chambers a current of dried air, means for driving the said fans, a trolley provided with a skeleton framework and a number of trays, each adapted to receive a thin layer of yeast, substantially as described.

12. The construction of apparatus as shown on the drawings.

Specification, 11s. Drawings on application.

Application No. 4629.—Augustus Cardigan Frederick Dann, of 54 St. Augustine Road, Southsea, in the County of Hants, England, Engine-fitter, "*Improvements in continuously variable Speed Gear and in Clutches and Link Motions connected therewith, partly applicable to other purposes.*"—Dated 2nd October, 1903.

Claims:—

1. In a continuously variable speed gear comprising a driving crank imparting a rocking motion to a pivoted link, a sliding block on which imparts motion to the driven shaft, the arrangement wherein the sliding block is coupled by a connecting rod to a crank on an intermediate shaft connected by a double acting free clutch with the shaft to be driven so as to convert the reciprocating motion of the former into unidirectional motion of the latter, means being provided for altering the position of the said sliding block in a continuous manner, substantially as described.

2. Apparatus for moving a sliding block on a rocking link by means of the motion of the latter comprising a screwed rod co-operating with the block and connected through gearing with a shaft mounted on the link, a pair of free clutches mounted on the shaft, a pair of curved arms concentric with the axis of the rocking link, and means for bringing the curved arms into and out of engagement with the free clutches, substantially as described.

3. A roller friction clutch in which the rollers in their movement between the free and clutched positions are compelled to roll by means of teeth formed on the rollers engaging with corresponding teeth formed on one of the members of the clutch substantially as described.

4. A double acting clutch comprising a pair of bevel pinions mounted loosely on the shaft to be driven and arranged to be oppositely reciprocated by a bevel wheel gearing with them, each of the said pinions being fixed to one member of a clutch the other member of which is fixed on the shaft to be driven, and pawls or rollers co-operating with the members of each clutch, substantially as described.

Specification, 10s. Drawings on application.

MALCOLM A. C. FRASER,
Acting Registrar of Patents.

Notice of Application for Amendment.

The Patents Acts, 1888-1894.

In the matter of application for Letters Patent No. 4123, dated 18th November, 1902, by Arthur Bernard Gill, of Carlton, Blackheath Park, London, in England, Electrical Engineer.

NOTICE is hereby given that the above Arthur Bernard Gill has applied for leave to amend the drawings lodged with the Complete Specification of his invention, alleging as his reason for so doing—

"That the dynamo spindle is now shown in one piece instead of broken, as in the original drawings, and the governor arms are in different position."

The amendments proposed may be viewed at the Patent Office, Perth. (Reference being had to amended copy of drawings lodged.)

MALCOLM A. C. FRASER,
Acting Registrar of Patents.

Renewal Fees paid on Letters Patent from 3rd to 10th October, 1903.

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

No. 2731.—Shaw, W. E.

No. 2733.—Bagshaw, J. A., and Bagshaw, T. H.

No. 2897.—Chapman, W.

Applications abandoned.

October 3rd-10th.

Application No. 4169.—David Curle Smith, of Kalgoorlie, Western Australia, Consulting Engineer, "*Improved method of and means for Superheating Steam.*"—Dated 4th December, 1902.

Application No. 4172.—Paul Emanuel Sagnol, of Prince Alfred Hotel, Petrie Terrace, Brisbane, in the state of Queensland, Commonwealth of Australia, Mechanical Engineer, and Thomas Tonks, of Elizabeth Street, Brisbane, in the said State, in the said Commonwealth, Electrician, "*Internal automatic Relief Valve.*"—Dated 8th December, 1902.

Application No. 4175.—George Henry Clapham, of 47 Blenheim Street East, St. Kilda, in the State of Victoria, and Commonwealth of Australia, Ironworker, "*Improved apparatus for the manufacture of Inflammable Gas from volatile hydrocarbons.*"—Dated 9th December, 1902.

Application No. 4176.—Stephen Henry Manners, of [illegible] Parade, Norwood, in the State of South Australia, Commonwealth of Australia, Agricultural Engineer, "*An improved Stump and Root Grubbing Machine.*"—Dated 9th December, 1902.

Applications for Patents.

OCTOBER 3RD—10TH.

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

No.	Date.	Name.	Address.	Title.
*4633	5th Oct., 1903	Sparrow, R. (communicated by Parke, B.)	Perth, W.A. ...	Improved method of and means for destroying rabbits, wild dogs, foxes, rats, and other like vermin.
*4634	6th Oct., 1903	Barrett, R.	Adelaide, S. A. ...	Improvements in venetian blinds.
*4635	6th Oct., 1903	Wilson, E. J.	Jeetho, Victoria ...	An improved plough for cutting out or removing sword grass, tussocks, etc.
*4636	6th Oct., 1903	Ahern, J. M.	Sydney, N.S.W. ...	A boiler tube cleaner.
*4637	6th Oct., 1903	Martin, W. A.	Albury, N.S.W. ...	An improved heel piece for boots and shoes.
4638	7th Oct., 1903	Burrell, T.	North Melbourne, Victoria	Improved auxiliary adjustable sole and heel for boots and shoes.

Provisional Specifications Accepted.

Patent Office, Perth, 16th October, 1903.

APPLICATIONS for Letters Patent, accompanied by Provisional Specifications, which have been accepted from 3rd to 10th October, 1903:—

Application No. 4575.—EDWARD BARBER, of 4 Eva Street, Perth, Western Australia, Mechanical Engineer, "*Automatic electrical apparatus for simultaneously Locking and Unlocking the doors of Railway Carriages.*"—Dated 28th August, 1903.

Application No. 4612.—CHARLES COMYNS, of Lincoln Street, Highgate Hill, Perth, Grocer, "*Improved Wheel Stop.*"—Dated 21st September, 1903.

MALCOLM A. C. FRASER, Acting Registrar of Patents.

Index of Applicants for Patents.

OCTOBER 3RD—10TH.

Name.	Title.	No.	Date.
Ahern, J. M.	A boiler tube cleaner	4636	6th Oct., 1903
Barrett, R.	Improvements in venetian blinds	4634	6th Oct., 1903
Burrell, T.	Improved auxiliary adjustable sole and heel for boots and shoes	4638	7th Oct., 1903
Martin, W. A.	An improved heel piece for boots and shoes	4637	6th Oct., 1903
Parke, B.	*Vide* Sparrow, R. (communicated by Parke, B.)	4633	5th Oct., 1903
Sparrow, R. (communicated by Parke, B.)	Improved method of and means for destroying rabbits, wild dogs, foxes, rats, and other like vermin	4633	5th Oct., 1903
Wilson, E. J.	An improved plough for cutting out or removing sword grass, tussocks, etc.	4634	6th Oct., 1903

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OCTOBER 3RD—10TH.

Title.	Name.	No.	Date.
Blinds, improvements in	Barrett, R.	4634	6th Oct., 1903
Boiler tube cleaner	Ahern, J. M.	4636	6th Oct., 1903
Boots	*Vide* Heel piece (for boots and shoes)	4637	6th Oct., 1903
Cleaner	*Vide* Boiler tube cleaner	4636	6th Oct., 1903
Heel	*Vide* Sole, auxiliary adjustable (for boots and shoes) ...	4638	7th Oct., 1903
Heel Piece (for boots and shoes) ...	Martin, W. A.	4637	6th Oct., 1903
Ploughs	Wilson, E. J.	4635	6th Oct., 1903
Shoes	*Vide* Heel piece (for boots and shoes)	4637	6th Oct., 1903
Sole, auxiliary adjustable (for boots and shoes)	Burrell, T.	4638	7th Oct., 1903
Venetian blinds	*Vide* Blinds, improvements in	4634	6th Oct., 1903
Vermin, means for destroying ...	Sparrow, R.	4633	5th Oct., 1903

Index of Patentees.

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Name.	Title.	No.	Date.	*Gazette.* Date.	No.	Page.
Cadett, J. W. T.	*Vide* Peto, W., and Cadett, J. W. T. ...	4521	*29th Jan, 1903	7th Aug., 1903	32	2042
Davis, H. T., and Perrett, E.	Method and apparatus for separating oily or similar impurities from water	4506	7th July, 1903	7th Aug., 1903	32	2042
Edison, T. A.	Improvements relating to the dry separation of ores	4507	7th July, 1903	7th Aug., 1903	32	2042
Hocke, A. W.	An improved process for the preparatory treatment of kaolin, battery slimes, and other similar earthy material prior to the extraction therefrom of the gold or other precious metals contained therein	4519	21st July, 1903	7th Aug., 1903	32	2042
International Sheahan Rotary Engine Company (assignee of Sheahan, W.A.)	Rotary Engine	4501	4th July, 1903	7th Aug., 1903	32	2041
Muir, D.	A new indicator for splices in winding ropes to notify when splices are drawing	4499	2nd July, 1903	7th Aug., 1903	32	2041
Owens, M. J.	*Vide* Toledo Glass Company	4509	10th July, 1903	7th Aug., 1903	32	2042
Perrett, E.	*Vide* Davis, H. T., and Perrett, E. ...	4506	7th July, 1903	7th Aug., 1903	32	2042
Peto, W., and Cadett, J. W. T.	Improvements in or relating to secondary batteries or electric accumulators ...	4521	*29th Jan., 1903	7th Aug., 1903	32	2042
Rouse, A. E.	Pressure protector frame for use with diving dresses, and to be called "The Rouse Improver"	4238	13th Jan., 1903	7th Aug., 1903	32	2041
Sheahan, W. A.	*Vide* International Sheahan Rotary Engine Co.	4501	4th July, 1903	7th Aug., 1903	32	2041
Toledo Glass Company (assignee of Owens, M. J.)	Improvements in or relating to receptacles or containers for molten glass	4509	10th July, 1903	7th Aug., 1903	32	2042
Woltereck, H. C.	Improvements in the manufacture of hydrocyanic acid and metallic cyanides	4508	9th July, 1903	7th Aug., 1903	32	2042
Wright, G. W.	Process and apparatus for concentrating ores	4110	4th Nov., 1902	7th Aug., 1903	32	2041

* 48 Vict., No. 4.

Index of Subjects of Patents granted.

OCTOMBER 3rd—10th.

Title.	Name.	No.	Date.	*Gazette.* Date.	No.	Page.
Batteries	*Vide* Electric Accumulators	4521	*29th Jan., 1903	7th Aug., 1903	32	2042
Concentrating Ores	Wright, G. W.	4110	4th Nov., 1902	7th Aug., 1903	32	2041
Diving Dresses	Rouse, A. E.	4238	13th Jan., 1903	7th Aug., 1903	32	2041
Electric Accumulators ...	Peto, W., and Cadett, J. W. T.	4521	*29th Jan., 1903	7th Aug., 1903	32	2042
Glass (molten), receptacles for	Toledo Glass Company ...	4509	10th July, 1903	7th Aug., 1903	32	2042
Hydrocyanic Acid (manufacture of)	Woltereck, H. C.	4508	9th July, 1903	7th Aug., 1903	32	2042
Metallic Cyanides	*Vide* Hydrocyanic Acid ...	4508	9th July, 1903	7th Aug., 1903	32	2042
Ores	*Vide* Concentrating Ores ...	4110	4th Nov., 1902	7th Aug., 1903	32	2041
Ores (dry separation of) ...	Edison, T. A.	4507	7th July, 1903	7th Aug., 1903	32	2042
Rotary Engine	International Sheahan Rotary Engine Company	4501	4th July, 1903	7th Aug., 1903	32	2041
Ropes (indicator of drawing of splices)	Muir, D.	4499	2nd July, 1903	7th Aug., 1903	32	2041
Secondary Batteries	*Vide* Electric Accumulators	4521	*29th Jan., 1903	7th Aug., 1903	32	2042
Separation of Ores	*Vide* Concentrating Ores ...	4110	4th Nov., 1903	7th Aug., 1903	32	2041
Slimes (treatment of, prior to extraction of precious metals)	Hooke, A. W.	4519	21st July, 1903	7th Aug., 1903	32	2042
Water (separation of impurities from)	Davis, H. T., and Perrett, E.	4506	7th July, 1903	7th Aug., 1903	32	2042

* 48 Vict., No. 4.

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 16th October, 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.

MALCOLM A. C. FRASER,

Acting Registrar of Designs and Trade Marks.

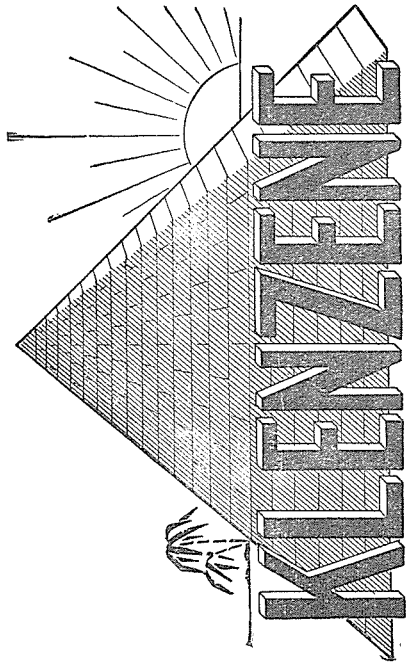
Application No. 2932, dated 15th September, 1903.—British-American Tobacco Company, Limited, of Cecil Chambers, 86 Strand, London, England, Tobacco Manufacturers, to register in Class 45, in respect of Manufactured Tobacco, a Trade Mark, of which the following is a representation:—

The essential particular of the Trade Mark is the distinctive label, and applicant Company disclaims any right to the exclusive use of the words "The Richmond Smoking Mixture."

Application No. 2934, dated 15th September, 1903.—British-American Tobacco Company, Limited, of Cecil Chambers, 86 Strand, London, England, Tobacco Manufacturers, to register in Class 45, in respect of Manufactured Tobacco, a Trade Mark, of which the following is a representation:—

The essential particulars of the Trade Mark are the device and the combined words "Richmond Gem," and applicants disclaim any right to the exclusive use of the word "Richmond" alone.

Application No. 2947, dated 8th October, 1903.—Austral-American Mercantile Company, Limited, of 54 Margaret Street, Sydney, in the State of New South Wales, Commonwealth of Australia, to register in Class 47, in respect of Ammonia, used for cleansing and laundry purposes, a Trade Mark, of which the following is a representation:—



Trade Mark Application Withdrawn.

Patent Office, Trade Mark Branch,
Perth, 16th October, 1903.

Re Trade Mark Application No. 2909, J. Kitchen & Sons and Marsh, Limited.

NOTICE is hereby given that application for registration of a Trade Mark, No. 2909, in Class 47, in respect of Soap and Candles, in the name of J. Kitchen & Sons and Marsh, Limited, Soap and Candle Manufacturers, of South Street, Fremantle, W.A., advertised in the Patent Supplement to the *Government Gazette* of 11th September, 1903, No. 37, page 2590, has been withdrawn.

MALCOLM A. C. FRASER,

Acting Registrar of Designs and Trade Marks.

Application Abandoned.

October 3rd to 10th, 1903.

Application No. 2504, dated 24th June, 1902, in the name of W. & A. Gilbey (Limited), "Pantheon," Oxford Street, London, W., to register in Class 44, in respect of Whisky.

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

Alphabetical List of Registrants of Trade Marks.

OCTOBER 3rd—10th.

Name.	Goods.	Class.	No.	Date.	*Gazette.* No.	*Gazette.* Date.	*Gazette.* Page.
Morrison, J. B.	An ointment for human use ...	3	2708	2nd Feb., 1903	32	7th Aug., 1903	2046
Muir, D.	Miscellaneous (tarpaulins, tent rick, clothing, rope, twine)	50*	2864	29th June, 1903	29	17th July, 1903	1881
Timber Corporation, Ltd.	Timber	50	2876	8th July, 1903	31	31st July, 1903	1982

* Sub-section 7.

Index of Goods for which Trade Marks have been registered.

OCTOBER 3rd—10th.

Goods.	Name.	No.	Date.	Class.	*Gazette.* No.	*Gazette.* Date.	*Gazette.* Page.
Ointment (for human use)	Morrison, J. B.	2708	2nd Feb., 1903	3	32	7th Aug., 1903	2046
Rope	*Vide* Tarpaulins	2864	29th June, 1903	*50	29	17th July, 1903	1881
Tarpaulins	Muir, D.	2864	29th June, 1903	*50	29	17th July, 1903	1881
Tent Rick Clothing ...	*Vide* Tarpaulins	2864	29th June, 1903	*50	29	17th July, 1903	1881
Timber	Timber Corporation, Limited ...	2876	8th July, 1903	50	31	31st July, 1903	1982
Twine	*Vide* Tarpaulins	2864	29th June, 1903	*50	29	17th July, 1903	1881

Subsection 7.

By Authority: Wm. Alfred Watson, Government Printer, Perth.