

SUPPLEMENT
TO THE
NEW ZEALAND GAZETTE

OF
THURSDAY, JULY 21, 1892.

Published by Authority.

WELLINGTON, THURSDAY, JULY 21, 1892.

Provisions of Section 106 of "The Patents, Designs, and Trade-marks Act, 1889," to apply to the Colony of Victoria.

GLASGOW, Governor.

ORDER IN COUNCIL.

At the Government House, at Wellington, this fifth day of July, 1892.

Present:

HIS EXCELLENCY THE GOVERNOR IN COUNCIL.

WHEREAS by the one hundred and seventh section of "The Patents, Designs, and Trade-marks Act, 1889" (hereinafter called "the said Act"), it is, among other things, enacted that where it is made to appear to the Governor in Council that the Legislature of any British possession, other than New Zealand, has made satisfactory provision for the protection of inventions, designs, and trade-marks, or any of them, patented or registered in New Zealand, the Governor may from time to time, by Order in Council, apply all or any of the provisions of the last-preceding section of the said Act relating to the protection of inventions, designs, and trade-marks protected or registered in England, with such variations or additions, if any, as to the Governor in Council may seem fit, to inventions, designs, and trade-marks, or any of them, patented or registered in such British possession; and by the said first-mentioned section it is also provided that an Order in Council made under the said section shall, from a date to be mentioned for the purpose in the order, take effect as if its provisions had been contained in the said Act; but the Governor in Council may revoke any such Order in Council:

And whereas it has been made to appear to the Governor in Council that the Legislature of the Colony of Victoria has, under and by virtue of the provisions of "The Patents Act, 1890," made satisfactory provision for the protection of inventions for which protection has been applied for in New Zealand, and also has, under and by virtue of the provisions of "The Trade-marks Act, 1890," made like provision for the protection of trade-marks applied for or entitled to protection in New Zealand:

And whereas it is expedient that provision should be made, under the provisions of the hereinbefore-recited section of the said Act, for the application of the provisions of the one hundred and sixth section of such Act to inventions and trade-marks patented or registered in the Colony of Victoria, subject, however, as hereinafter mentioned:

Now, therefore, His Excellency the Governor of the Colony of New Zealand, in pursuance and exercise of the power and

authority vested in him by the one hundred and seventh section of the said Act, and by and with the advice and consent of the Executive Council of the said colony, doth hereby order and declare that all the provisions of the one hundred and sixth section of "The Patents, Designs, and Trade-marks Act, 1889," relating to the protection of inventions and trade-marks patented or registered in England shall apply to inventions patented and trade-marks registered in the Colony of Victoria, subject, however, to this variation: that application shall be made in New Zealand in the case of a patent within six months, and in the case of a trade-mark within four months, from the date of application for protection in the Colony of Victoria.

And in further pursuance and exercise of the power and authority aforesaid, and with the like advice and consent as aforesaid, it is ordered that this present Order in Council shall take effect from and after the first day August next.

ALEX. WILLIS,
Clerk of the Executive Council.

Notice of Acceptance of Complete Specifications.

Patent Office,
Wellington, 21st July, 1892.

COMPLETE specifications relating to the under-mentioned applications for Letters Patent have been accepted, and are open to public inspection at this office. Any person may, at any time within two months from the date of this *Gazette*, give me notice in writing, in duplicate, of opposition to the grant of any such patent, stating in such notice the particular grounds of his objection. A fee of 10s. is payable with such notice:—

No. 5224.—8th October, 1891.—JOHN JAMES BILLET LILLINGTON, of White Horse Road, Blackburn, near Melbourne, Victoria, Builder. An invention for an improved combination tool for clamping timber. (Specification, 8s.; drawings, 15s.)*

No. 5348.—18th December, 1891.—WILLIAM HAWKINS and THOMAS HAWKINS, both of 41, Hale Street, Landport, Portsmouth, England, Mechanics. An invention for improvements in and relating to generating fluid-pressure for motive-power and other purposes. (Specification, 8s. 6d.; drawings, 10s.)

No. 5477.—20th March, 1892.—JOHN DRENNAN CURTIS, of Worcester, Massachusetts, United States of America, Manufacturer. An invention for barbed wire. (Specification, £1; drawings, 10s.)

No. 5509.—19th April, 1892.—HENRY CLAY NYE, of Syra-

cuse, New York, United States of America, Machinist. An invention for device for preventing the incrustation of steam-boilers. (Specification, 7s. 6d.; drawings, 5s.)

No. 5574.—28th May, 1892.—ALFRED RICHARD SENNETT, of Brentford, Middlesex, England, Civil Engineer. An invention for a transformer aspirator or blower. (Specification, 11s. 6d.; drawings, £1 5s.)

No. 5599.—30th May, 1892.—RICHARD MITCHELSON, Merchant, and GEORGE NAIRN, Blacksmith, both of Dargaville, Auckland, New Zealand. An invention for a new or improved apparatus for obtaining kauri-gum from swamp and similar land, to be known as "Dick's Gum-grip." (Specification, 11s.; drawings, £1 5s.)*

No. 5641.—8th July, 1892.—THOMAS KENNEDY PARK, of Sydney, New South Wales, Gentleman. An invention for an improved paint. (Specification, 3s. 6d.)

No. 5642.—8th July, 1892.—EDWARD WATERS, of No. 131, William Street, Melbourne, Victoria, Patent Agent (Nominee of James William Hutt and Arthur James Phillips, both of Toronto, Canada, Machinists). An invention for an improved machine for the manufacture of paper boxes. (Specification, £1 15s.; drawings, £6.)

No. 5644.—5th July, 1892.—ROBERT LYALL CHRISTIE, of Otama, Otago, New Zealand, Blacksmith. An invention entitled "The Tenax Spring-gaff." (Specification, 2s.; drawings, 5s.)

No. 5645.—5th July, 1892.—JOHN CHRISTIE and THOMAS CHRISTIE, both of Dunedin, New Zealand, Engineers and Gas-fitters. An invention for improvements in the design of water- or steam-boilers for domestic or other purposes, and entitled "J. & T. Christie's Tube-boiler." (Specification, 4s; drawings, 3s.)

No. 5646.—9th July, 1892.—THOMAS THOMPSON, of Cochran Street, Thames, New Zealand, Mechanical Engineer. An invention for lighting of mines and other places. (Specification, 3s.; drawing, 3s.)

No. 5647.—11th July, 1892.—OLE OLSEN, of Wimbledon, Hawke's Bay, New Zealand, Saw-miller. An invention for a new and improved tree-felling and wood-cutting saw, to be called "Olsen's Tree- and Wood-saw." (Specification, 9s. 6d.; drawings, 5s.)

No. 5649.—12th July, 1892.—WILLIAM SANDFORD, of Eskbank Iron-works, Lithgow, Ironmaster, WILLIAM THORNLEY, of Marrickville, near Sydney, Mechanical Engineer, and EDWARD SILCOCKS, of 32, Buckingham Street, Sydney, Railway Inspector, all in the Colony of New South Wales. An invention for an improved fish-joint for railways. (Specification, 10s.; drawings, 7s. 6d.)

No. 5651.—13th July, 1892.—WILLIAM HENRY FRANK LONG, of Johnsonville, near Wellington, New Zealand, Farmer. An invention for an improved process for cleansing the hair of animals from salt or lime. (Specification, 5s.)

No. 5652.—12th July, 1892.—ROBERT WILLIAM RUTHERFORD, of Caversham, Dunedin, New Zealand, Tanner. An invention for manufacturing tanning extract, named and to be known as "Rutherford's Tanning Extract." (Specification, 1s. 6d.)

No. 5656.—14th July, 1892.—HERBERT ENGLAND, of Christchurch, New Zealand, Engineer. An invention for an improved spout for teapots or other similar vessels. (Specification, 3s. 6d.; drawings, 3s.)

No. 5657.—14th July, 1892.—JOSEPH RICHARDS, of Richmond, Canterbury, New Zealand, Blacksmith. An invention for an improved barrow-wheel, to be called "The Simplex Barrow-wheel." (Specification, 3s. 6d.; drawings, 3s.)

No. 5658.—14th July, 1892.—HERBERT JAMES CUNNINGTON, of Christchurch, New Zealand, Engineer. An invention for a rolling-stand to carry a bucket or other vessel whilst washing or cleaning floors of rooms and passages, or for other similar purposes, to be called "The Housemaids' Friend." (Specification, 3s. 6d.; drawings, 3s.)

No. 5659.—14th July, 1892.—JAMES TYRRELL, of Queens-town, New Zealand, Tinsmith.—An invention for an improved pump for kerosene and liquids of a similar nature, for the more easily and cleanly removing such liquids from the tin or other receptacle, and for preventing waste, entitled "Tyrrell's Thrifty Kerosene-pump." (Specification, 3s.; drawings, 3s.)

No. 5660.—16th July, 1892.—JAMES WILKINSON and RICHARD WILKINSON, both of Upper Pitt Street, Auckland, New Zealand, Heel- and Toe-plate Manufacturers. An invention entitled "Wilkinson's Toe-tip." (Specification, 4s. 6d.; drawings, 3s.)

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

NOTE.—The cost of transcribing the specification and an estimate of the amount required for copying the drawings have been inserted after the notice of each application. Any order for a copy or copies should be accompanied by a post-office order or postal notes for the cost of copying.

An asterisk (*) denotes the complete specification of an invention for which a provisional specification has been already lodged.

The date of acceptance of each application is given after the number.

List of Provisional Specifications accepted.

NO. 5639.—6th July, 1892.—GEORGE HOWE COOK and HERBERT FRANCIS COOK, both of Russell, Auckland, New Zealand, Whalers, and DONALD HENRY ROSS, of Auckland, New Zealand, Ship-chandler. An invention for an improved method of catching whales and similar large marine animals.

No. 5640.—6th July, 1892.—ROBERT RELF, of Terrace End, Palmerston North, New Zealand, Blacksmith. An invention for an improved harrow.

No. 5643.—8th July, 1892.—EDWARD FIELD, of Chandos Chambers, 22, Buckingham Street, Adelphi, London, England, Consulting Engineer. An invention for improvements in engines to be worked by hot gases, such as air or products of combustion with steam.

No. 5650.—7th July, 1892.—PETER DEWAR, of Auckland, New Zealand, Agent. An invention entitled "Dewar's Hygienic Muscle-roller," for the purpose of conveying electricity during massage.

No. 5654.—18th July, 1892.—EDWARD WHITING, of Picton, New Zealand, Preserver and Fish-curer. An invention for the preparation and manufacture of a tomato powder and tablets for table and culinary use, to be named "Whiting's Tomato Powder and Tablets."

No. 5655.—13th July, 1892.—CARL JOHANNES EDWARD LINNEMANN, of Hokitika, New Zealand, Merchant. An invention for the manufacture of all kinds of files, all kinds of rasps, all kinds of sharpening-stones, all kinds of grind-stones, and such like goods, any shapes and sizes, and for all purposes where any of these are used whatsoever.

C. J. A. HASELDEN,

Registrar of Patents, Designs, and Trade-marks.

NOTE.—Provisional specifications cannot be inspected, or their contents made known by this office in any way, until the complete specifications in connection therewith have been accepted.

The date of acceptance of each application is given after the number.

Notice of Request to amend Specification.

Patent Office,
Wellington, 21st July, 1892.

A REQUEST to be allowed to amend the specification relating to the under-mentioned application for letters patent has been received, and is open to public inspection at this office. Any person may, at any time within one month from the date of this *Gazette*, give me notice in writing, in duplicate, of opposition to the amendments, stating in such notice the particular grounds of his objection. A fee of 10s. is payable with such notice:—

No. 5083.—HENRY SAMWAYS, of Richmond Road, Ponsonby, Auckland, New Zealand, Storeman. An invention for cleaning kauri-gum, to be called "Samway's Kauri-gum Cleaner."

The nature of the proposed amendments is as follows, viz.:—

1. By inserting immediately before the word "externally," in line 10, the words, &c., "The machine consists of and may be described as:—(a.)"

2. By inserting immediately after the word "externally" aforesaid the word "of."

3. By inserting between the words "cylinder" and "closed," in line 11, the words "constructed of wood or metal."

4. By inserting immediately after the word "door," in line 12, the words "or opening at the top."

5. By striking out the words from and including the word "which," in line 12, to and including the word "material," in line 22.

6. By inserting the following words, &c., after the word "top," viz.: "Attached to the inside of this barrel or cylinder is a brush composed of wires made of steel or any other suitable metal, and tempered to an extent sufficient to enable them from time to time, after adapting themselves to the gum when being cleaned, to return to their vertical position. In order to form the brush the wires are cut to a length of $3\frac{1}{2}$ inches, or any length sufficient to give the adaptability required; and then grouped together in small bundles of a dozen or less. These groups are firmly soldered together at one end, and then firmly attached or affixed to the inside of the barrel or cylinder at distances one from the other sufficient to allow the wires to adapt themselves to the gum without snapping. To one end of this barrel or cylinder a pulley is attached. When motive-power is applied to this pulley the barrel or cylinder will revolve.

"(b.) Internally, of a smaller barrel, cylinder, or core constructed of wood or metal, to the outside of the circumference of which a brush of similar materials and construction to that attached to the outer barrel or cylinder is attached or affixed in a similar manner. To the axle or shaft of this inside barrel, cylinder, or core is attached a pulley. This

inside barrel, cylinder, or core is required to revolve in the opposite direction to the revolution of the outside barrel or cylinder. Motive-power must accordingly be applied to the pulley to effect this object.

"(c.) Between the outer edges of the brush attached to the inside barrel, cylinder, or core and the outer edge of the brush attached to the outside barrel or cylinder a space must exist through which the gum passes. This space varies in size according to the size or class of gum to be cleaned, and the variation is arrived at by the insertion of smaller or larger inside brushes, cylinder, or cores, according to requirement. The gum is placed in the machine at the top door or opening of the outside barrel, and falls into the space between the faces or outer edges of the two brushes. Whilst the machine is being filled with the gum the outer barrel or cylinder is stationary, but the inside barrel, cylinder, or core is caused to revolve, thereby drawing the gum round into the space between the brushes of the two cylinders. When the machine is fully charged, or the space filled, the door or opening is closed and the motive-power then applied to the outside barrel or cylinder, to cause it to revolve in the opposite direction to the inside barrel, cylinder, or core. The brushes of the two barrels, cylinders, or cores revolving in opposite directions with the kauri-gum in the space between causes the cleaning of such gum. When the cylinders have sufficiently revolved the machine is emptied by opening the door of the outside barrel and allowing the same to come round to the bottom of the cylinder, when the outside barrel or cylinder is made stationary and the inside cylinder caused to slowly revolve, by means of which the gum will be emptied out of the door or opening and fall into receptacles placed to receive the same.

"(d.) The ends of the outside barrel or cylinder are, and the outer circumference thereof may be, perforated, in order to allow of the escape of the dust or dirt brushed from the gum in the course of cleaning.

"(e.) The door or opening at the top of the outside barrel or cylinder may be continued or prolonged to the full length of the same, and be of any width desired, or may be placed at the end in lieu of the top."

7. By inserting the word "outside" immediately before the word "barrel" in line 25.

8. By inserting the words "or cylinder" immediately after the word "barrel" in lines 25, 32, 39, 40, and 49.

9. By crossing out the words "hung on hinged straps and fastened down with thumb-screws" in lines 33 and 34, and inserting instead the words "or opening."

10. By inserting the word "barrel" immediately after the word "internal" in line 41.

11. By crossing out the words "of core or drum" in line 43, and inserting in place thereof the words "barrel or cylinder."

12. By crossing out the word "of" in line 44.

13. By inserting at the end of line 44 the words "or core."

14. By inserting the words "attached to the inside and outside barrels or cylinders" after the word "brushes," in line 50.

15. By striking out the words "core or" before the word "internal," and the word "or" before the word "drum," in line 51, and inserting the words "or core" at the end of such line.

16. By inserting after the word "door," in line 52, the words "or opening."

17. By striking out the paragraphs numbered 1, 2, 3, and 4, with such numbers, and inserting instead the following, viz.: "The machine is of utility, inasmuch as the same will clean and improve the appearance and quality of kauri-gum, especially that class of gum which is now considered to be too small to be treated by hand-labour."

18. By striking out the present claim, and inserting instead the following, viz.:-

"(a.) The combination of brushes attached to the inside of an external barrel or cylinder and the outer circumference of a smaller internal cylinder or core, such internal cylinder revolving when motive-power is applied in an opposite direction to the external barrel or cylinder, such brushes having spaces between each other varying as required, and being constructed of wire made of steel or any other suitable metal tempered to an extent sufficient to enable them from time to time, after adapting themselves to the gum when being passed through the space between the outer edges of the two brushes, to return again to their vertical position.

"(b.) The combination of two brushes constructed of wire made of steel or other suitable metal tempered to the extent set out in the preceding paragraph hereof, a space varying as required between each brush, and each brush moving, on application of motive-power, in an opposite direction to the other, whether such brushes are attached to a circular body or not."

The applicant states that his reason for the amendment is as follows, viz.: "In order to make the nature of the invention more explicit, the amendment being lodged by way of explanation."

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Notice of Request to amend Specification.

Patent Office,
Wellington, 21st July, 1892.

A REQUEST to be allowed to amend the specification relating to the under-mentioned application for letters patent has been received, and is open to public inspection at this office. Any person may, at any time within one month from the date of this *Gazette*, give me notice, in writing, in duplicate, of opposition to the amendment, stating in such notice the particular grounds of his objection. A fee of 10s. is payable with such notice:-

No. 4320.—GEORGE GETTINGS, of Onehunga, Auckland, New Zealand, Engineer and Iron-worker. An invention for an improved heating and annealing furnace by the use of atmospheric gas, with an improved bottom or bed for sheet-furnace, and for combining both operations in one furnace; to be termed "An Atmospheric-gas Combination Heating and Close-annealing Furnace."

The nature of the proposed amendments are as follows, viz.: By striking out—

1. All the words in the title, where it occurs, from and including the words "by use of atmospheric gas" to the end.

2. The words "under door-plate of heating-chamber front" in lines 39 and 40.

3. The words, &c., "across the mouth of heating-chamber C C, down flue D, under flue-bridge E, through aperture I in the wall of flue F, Figs. I. and II., up side of heating-chamber," in lines 62 to 66.

4. All the words in brackets in lines 69, 70, and 71.

5. The two first claims—"a" and "b."

The applicant states that his reasons for the amendments are as follows, viz.: "To simplify the specification in order that the subject-matter of the same may be more easily understood, and to better define what is claimed."

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Letters Patent sealed.

LIST of Letters Patent sealed, from the 8th July, 1892, to the 21st July, 1892, inclusive:-

No. 4802.—J. W. Frost, ink-pad.

No. 5120.—F. Luck, loading vehicles.

No. 5258.—T. C. Hodgkinson and H. T. Tompsitt, electro-medical apparatus.

No. 5473.—G. T. Beilby, manufacture of cyanides.

No. 5489.—F. Teague, electricity meters.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Letters Patent lapsed.

LIST of Letters Patent lapsed through non-payment of renewal-fee, from the 8th July, 1892, to the 21st July, 1892, inclusive:-

No. 2295.—E. Waters, barrel. (H. Wessel.)

No. 2296.—J. H. Bebro, printing tickets. (M. Bebro.)

No. 2300.—J. Welman, dredging.

No. 2302.—J. H. Mackie, vehicles.

No. 2304.—J. Seed and H. A. Flatman, hanging sashes, &c.

No. 2305.—S. Hardley, washing-machine.

No. 2306.—R. P. Gibbons, steam-boilers.

No. 2307.—R. Tudehope, ventilating and deodorising.

No. 2308.—R. Tudehope, ventilator.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Applications for Letters Patent lapsed.

LIST of applications for Letters Patent (with which complete specifications have been lodged) lapsed, from the 8th July, 1892, to the 21st July, 1892, inclusive:-

No. 4806.—J. B. Poynter, calculating-machine.

No. 4807.—W. J. Alexander, advertising.

No. 4815.—M. McDermott and R. Hall, liquid blue.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Subsequent Proprietors of Letters Patent registered.

LIST of subsequent proprietors of Letters Patent, by assignment, registered (the name of the patentee is given in brackets, and the date of registration at the end):-

No. 3915.—Nobel's Explosives Company (Limited), dynamite. [C. O. Lundholm.] 12th July, 1892.

No. 4325.—Nobel's Explosives Company (Limited), explosives. [C. O. Lundholm and J. Sayers.] 12th July, 1892.
C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Renewal Fees paid.

LETTERS Patent on which the renewal fees (under "The Patents Act, 1883") have been paid, from the 8th July, 1892, to the 21st July, 1892, inclusive:—

No. 2414.—J. Marks, compound-engine.

No. 2427.—J. Swann, wool, &c., press.

No. 3809.—G. Knowles, ventilator.

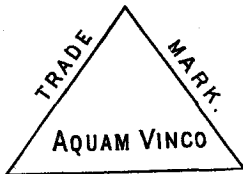
C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 512.)

Patent Office,
Wellington, 21st July, 1892.

NOTICE is hereby given that JAMES TULLOCH GOUDIE, of 149, Argyle Street, Glasgow, North Britain, Waterproof and India-rubber Manufacturer, has applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a representation:—



The applicant claims as the essential particular of this trade-mark the words "Aquam Vinco" within a triangle, and he disclaims any right to the exclusive use of the words "Trade Mark."

Nature of the Articles to which it is intended such Trade-mark shall apply.

Waterproof garments of all kinds.

Class of Goods in connection with which the Applicant desires the Trade-mark to be registered.

Class No. 38.

Any person may, within two months of the date of this *Gazette*, give notice, in duplicate, at this office, of opposition to the registration of the trade-mark. A fee of £1 is payable with such notice.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 518.)

Patent Office,
Wellington, 21st July, 1892.

NOTICE is hereby given that HOGG, HOWISON, NICOL, AND Co., of Dunedin, New Zealand, General Merchants, have applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a description:—

The words

MAY FLOWER.

Nature of the Articles to which it is intended such Trade-mark shall apply.

Teas and coffees.

Class of Goods in connection with which the Applicants desire the Trade-mark to be registered.

Class No. 42.

Any person may, within two months of the date of this *Gazette*, give notice, in duplicate, at this office, of opposition to the registration of the trade-mark. A fee of £1 is payable with such notice.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 524.)

Patent Office,
Wellington, 21st July, 1892.

NOTICE is hereby given that PETER PIRIE, Jun., of High Street, Dunedin, New Zealand, Accountant, has applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a representation:—



The applicant claims as the essential particulars of this trade-mark, the word "Takaro," the general design, and the arrangement of the words, and he disclaims any right to the exclusive use of all other added matter.

Nature of the Articles to which it is intended such Trade-mark shall apply.

Vegetable substances prepared for veterinary purposes, cattle-medicines.

Class of Goods in connection with which the Applicant desires the Trade-mark to be registered.

Class No. 2.

Any person may, within two months of the date of this *Gazette*, give notice, in duplicate, at this office, of opposition to the registration of the trade-mark. A fee of £1 is payable with such notice.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 525.)

Patent Office,
Wellington, 21st July, 1892.

NOTICE is hereby given that JOSEPH KINGHAM AND SONS, of 86, High Street, Brentford, London, W., Middlesex, England, Provision Merchants, have applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a description:—

The word

BUTTERCUP.

Nature of the Articles to which it is intended such Trade-mark shall apply.

Butter and cheese.

Class of Goods in connection with which the Applicants desire the Trade-mark to be registered.

Class No. 42.

Any person may, within two months of the date of this *Gazette*, give notice, in duplicate, at this office, of opposition to the registration of the trade-mark. A fee of £1 is payable with such notice.

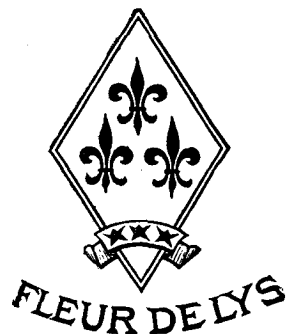
C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 529.)

Patent Office,
Wellington, 21st July, 1892.

NOTICE is hereby given that A. J. CALEY AND SON, of Fleur-de-lys Works, Norwich, England, Confectionery, Chocolate, and Cocoa Manufacturers, have applied to register, under "The Patents, Designs, and Trade-marks, 1889," the trade-mark of which the following is a representation:—



Nature of the Articles to which it is intended such Trade-mark shall apply.

Substances used as food or as ingredients in food.

Class of Goods in connection with which the Applicants desire the Trade-mark to be registered.

Class No. 42.

Any person may, within two months of the date of this *Gazette*, give notice, in duplicate, at this office, of opposition to the registration of the trade-mark. A fee of £1 is payable with such notice.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 530.)

Patent Office,
Wellington, 21st July, 1892.

NOTICE is hereby given that THE NEW ZEALAND FARMERS' CO-OPERATIVE ASSOCIATION OF CANTERBURY (LIMITED), Christchurch, New Zealand, have applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a description:—

The word

UNITY.

Nature of the Article to which it is intended such Trade-mark shall apply.

Flour.

Class of Goods in connection with which the Applicants desire the Trade-mark to be registered.

Class No. 42.

Any person may, within two months of the date of this *Gazette*, give notice, in duplicate, at this office, of opposition to the registration of the trade-mark. A fee of £1 is payable with such notice.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

COPIES of "The Patents, Designs, and Trade-marks Act, 1889," with Regulations thereunder, and printed forms of application and specification, can be obtained from the Patent Office, the Government Printer, Local Patent Offices, or Money-order Offices.

Local Patent Offices for the reception of applications for Letters Patent have been established at the following places: Auckland, Thames, New Plymouth, Wanganui, Gisborne, Napier, Blenheim, Westport, Greymouth, Hokitika, Christchurch, Ashburton, Timaru, Oamaru, Dunedin, Queenstown, Lawrence, and Invercargill. In every case the office is at the Courthouse.

Specifications of all Patents and Letters of Registration applied for in the colony can be inspected at the Patent Office, and particulars of Patents, &c., granted in England, the United States, Canada, and the Australian Colonies can be seen at the Patent Office Library at the Museum, Wellington.

The following publications of this office can be had from the Government Printer:—

1. Printed Specifications to the end of the year 1879.
2. Annual Lists of Letters Patent and Letters of Registration applied for, and Particulars of Applications, and Patents lapsed, from 1880 to 1888 inclusive.
3. Annual Report of the Registrar, containing list of Letters Patent applied for during 1889; particulars of applications and Patents lapsed from 1889 to 1890; nature of Letters Patent, &c., applied for during the year 1889, &c.

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