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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,
1st May, 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. 4351.—JOKICHI TAKAMINE, of 1611 Amsterdam Avenue, New York, U.S.A., Chemist, "*Glandular Extractive Product and process of preparing the same.*"—Dated 31st March, 1903.

Claims :—

1. The herein-described process of obtaining the active principle of suprarenal glands, which consists in treating said glands in the manner herein set forth.
2. The herein-described process of obtaining the active principle of suprarenal glands, which consists in making a fluid extract of said glands, treating said fluid extract with a precipitant for non-active bodies, removing said precipitated bodies, then treating the residue with a solvent, and adding a neutralising agent for the solvent to separate the said active principle therefrom in crystalline form.
3. The herein described process of obtaining the active principle of suprarenal glands, which consists in making an aqueous extract of said glands, precipitating from said extract non-active bodies, removing said precipitate, then treating the remainder with a solvent, and adding a neutralising agent for the solvent to separate said active principle therefrom in crystalline form, said process being performed in a non-oxidising atmosphere.
4. The herein-described process of obtaining the active principle of suprarenal glands, which consists in making an aqueous extract of said glands, concentrating said extract to suitable strength, adding alcohol to precipitate non-active albumenoid and mineral matters, removing said precipitate, concentrating the liquid, adding to said liquid fixed caustic alkali, then adding a neutralising agent to precipitate the said active principle in crystalline form, washing the precipitate with a suitable liquid, and drying the product, all substantially as described.
5. The herein-described process of obtaining the active principle of suprarenal glands, which consists in concentrating an aqueous solution of fresh suprarenal glands, adding alcohol to said solution to precipitate therefrom inert albumenoids and mineral matters, evaporating the alcohol and water so as to further concentrate the liquid, then adding a solution of fixed caustic alkali and ammonium chloride so as to precipitate said active principle in crystalline form, washing the precipitate with suitable liquid, and drying the same, all substantially as set forth.
6. The herein-described process of obtaining the active principle of suprarenal glands, which consists in steeping in water comminuted suprarenal glands at a suitable temperature for a suitable number of hours; separating the soluble matter by filtration and pressing; evaporating the filtrate to such consistency that inert albumenoid and mineral salts will crystallise out on addition of a suitable amount of alcohol, adding a suitable amount of alcohol to precipitate the maximum amount of inert albumenoid and mineral matters, evaporating off the alcohol and further evaporating the liquid to a suitable strength; adding a solution of fixed caustic alkali, then adding ammonium chloride in quantity sufficient to counteract the excess of caustic alkali, and allowing the solution to precipitate said active principle in crystalline form, separating the crystalline precipitate, washing with water and alcohol, and drying the product, all substantially as described.
7. The herein-described process of obtaining the active principle of suprarenal glands, which consists in steeping in water comminuted suprarenal glands at a suitable temperature for a suitable number of hours; separating the soluble matter by filtration and pressing; evaporating the filtrate to such consistency that inert albumenoid and mineral salts will crystallise out on addition of a suitable amount of alcohol, adding a suitable amount of alcohol to precipitate the maximum amount of inert albumenoid and mineral matters, distilling off the alcohol and further evaporating the liquid to a suitable strength, adding a solution of fixed caustic alkali to dissolve the said active principle, and adding a neutralising agent to counteract the excess of fixed caustic alkali and precipitate the said active principle in a crystalline form, until no further precipitate is formed, washing the precipitate with water and alcohol, and drying the product, and then re-dissolving this crystalline product in a non-neutral solution, adding alcohol to precipitate mineral salts, filtering, and adding a neutralising agent to reprecipitate the said active principle, all substantially as described.
8. The process of refining the herein-described active principle of suprarenal glands, which consists in dissolving said active principle in dilute acetic acid, adding strong alcohol to precipitate mineral salts present, filtering the liquid, and adding thereto caustic ammonia to precipitate the active principle in purer form, washing the precipitate with water and alcohol, and drying same, all substantially as set forth.
9. The process of refining the herein-described active principle of suprarenal glands, which consists in dissolving the said active principle in a non-neutral solution, filtering, then treating the solution with a neutralising agent to precipitate the said active principle in a crystalline form; filtering, washing with water and alcohol, and drying, all substantially as described.
10. The process of preparing the herein-described active principle of suprarenal glands, which consists in treating said glands with alcohol; or a mixture of alcohols, or with acetone; or a mixture of alcohol and acetone; or with a mixture of alcohol, acetone and ether, whether acidulated or non-acidulated; then treating the extract so obtained with a precipitant for the said active principle whereby said active principle is obtained in a pure crystalline form.
11. The herein-described product, consisting of the active principle of suprarenal capsules or glands, having a white colour, solid and crystalline in form.
12. The herein-described product, consisting of the active principle of suprarenal capsules or glands, having a white, solid and crystalline form, and possessing hemostatic, astringent and reducing properties, difficultly soluble in water and soluble in acid and alkaline solutions, and having a basic or alkaline reaction.
13. The product, consisting of the active principle of suprarenal capsules or glands in basic form, and in a white, solid and crystalline condition, difficultly soluble in water, soluble in acid and alkaline solutions, possessing hemostatic, astringent and reducing properties, producing a characteristic green reaction with ferric salt, and a red colouration with iodine water, all substantially as set forth.
14. The herein-described crystalline salt of the active principle of suprarenal glands, consisting of a chemical compound of an acid and said active principle, said salt possessing the chemical and physiological properties of said active principle.

Specification, 16s.

Application No. 4369.—VACUUM TIN SYNDICATE, LIMITED, of Shannon Court, Bristol, England (Assignee of William Edward Watts Cates), "*Improvements in Apparatus for exhausting the air from Cans and other receptacles adapted to be hermetically closed.*"—Dated 8th April, 1903.

Claims :—

1. Apparatus for exhausting the air from cans and other receptacles which after exhaustion are closed by a lid held down by atmospheric pressure, comprising a receiver or bell for enclosing the can or receptacle to be exhausted, a normally closed valve mounted on the receiver and adapted to open it to the atmosphere, a table or support on which the can and receiver rest during the exhausting operation, an exhaust or vacuum cylinder communicating with the receiver through the table or support, and means controlled by a single operating lever for lower-

ing the receiver on to the table and opening the exhaust connection at the commencement of an exhausting operation, or closing the exhaust, opening the valve in the receiver, and raising the receiver from the table or support when the exhausting operation is completed.

2. Apparatus for exhausting the air from cans and other receptacles which after exhaustion are closed by a lid held down by atmospheric pressure, comprising a receiver or bell for enclosing the can or receptacle to be exhausted, a normally closed valve mounted on the receiver and adapted to open it to the atmosphere, a table or support on which the can and receiver rest during the exhausting operation, an exhaust or vacuum cylinder communicating with the receiver through the table or support, levers mounted on the receiver adjacent to the valve, a flexible connection attached to the outer ends of the levers and passing over pulleys, a counterweight attached to the other end of the flexible connection and adapted when free, to pull on the levers and through them to first open the valve and then raise the receiver, a lever adapted to raise the counterweight and thus lower the receiver, and a cock operated by said lever for opening and closing the communication between the receiver and exhaust cylinder.

3. Apparatus for exhausting the air from cans and other receptacles which after exhaustion are closed by a lid held down by atmospheric pressure, comprising a receiver or bell for enclosing the can or receptacle to be exhausted, a valve chamber mounted on the receiver, a hollow valve spindle mounted to slide vertically in the valve chamber and provided with perforations to admit air from the chamber to the interior of the spindle and through it to the receiver, a valve mounted on the spindle and normally closed but capable of being operated to open the valve chamber to the atmosphere, spring arms mounted on the lower end of the spindle and arranged to prevent the lid of the exhausted receptacle becoming displaced during the exhausting of the air and to force it into position when the exhaustion is complete, a table or support for the receiver and exhausting apparatus communicating with the receiver through the table or support substantially as described.

4. Apparatus for exhausting the air from cans and other receptacles which after exhaustion are closed by a lid held down by atmospheric pressure, comprising a receiver or bell for enclosing the can or receptacle to be exhausted, a valve chamber mounted on the receiver, a hollow valve spindle mounted to slide vertically in the valve chamber and provided with perforations to admit air from the chamber to the interior of the spindle and through it to the receiver, a valve mounted on the spindle and normally closed but capable of being operated to open the valve chamber to the atmosphere, spring arms mounted on the lower end of the spindle and arranged to prevent the lid of the exhausted receptacle becoming displaced during the exhausting of the air and to force it into position when the exhaustion is complete, a table or support for the receiver, an exhausting apparatus communicating with the receiver through the table or support, and means controlled by a single operating lever for lowering the receiver on to the table and opening the exhaust connection, or closing the exhaust, opening the valve in the receiver and raising the receiver from the table or support when the exhausting operation is completed.

Specification, 10s. 6d. Drawings on application.

Application No. 4372.—THE CROWN CORK AND SEAL COMPANY, of Baltimore City, Maryland, United States of America (assignee of Robert Allison Hall), "*Improvements in Closure for Bottles and other Vessels.*"—Dated 8th April, 1903.

Claim:—

In combination with a bottle or like vessel having an internal groove or seat, a gasket fitting closely within and against the walls of said seat, and a hollow metallic plug or cup fitting the gasket and having a head or enlargement extending beneath the lower edge thereof and bearing directly against the walls of the bottle throat, substantially as set forth, whereby the gasket is cut off or protected from the contents of the vessel.

Specification, 5s. Drawings on application.

R. G. FERGUSON,
Registrar of Patents.

Renewal Fees paid on Patents registered from 18th to 25th April, 1903.

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

No. 2497.—A. Kitson.
No. 2499.—J. A. Amschel.

Application abandoned.

APRIL 18TH—25TH.

Application No. 3910.—ALFRED BORN, of 82 Gordon Street, Glasgow, Scotland, Manufacturer, "*An improved process and apparatus for Cleansing, Scouring, and Removing Oil and Fat from Wool, Hair, Bristles, and other Materials.*"—Dated 19th June, 1902.

R. G. FERGUSON,
Registrar of Patents.

Provisional Specifications Accepted.

Patent Office, Perth, 1st May, 1903.

APPLICATIONS for Letters Patent, accompanied by Provisional Specifications, which have been accepted from the 11th to 25th April, 1903:—

Application No. 4337.—JOHN BEDE MORONY, of Mudgee, New South Wales, Storekeeper, "*A device for preventing horses or other animals attached to road vehicles from starting or bolting.*"—Dated 25th March, 1903.

Application No. 4357.—THOMAS DANIELLS MERTON, of Spottiswoode, Victoria, Metallurgist, "*An improvement relating to the Driving Gear of Rotary Rabblers in Furnaces.*"—Dated 3rd April, 1903.

Application No. 4370.—JOHN HARRIGAN, of 92 Stevedore Street, Williamstown, Victoria, Carpenter, "*Improved Hair Dressing Appliance.*"—Dated 8th April, 1903.

Application No. 4371.—WILLIAM JOHN RAWLING, of Pulteney Street, Adelaide, South Australia, Manufacturer, "*Improvements relating to Fabric Canteens and handles thereto.*"—Dated 8th April, 1903.

R. G. FERGUSON, Registrar of Patents.

Applications for Patents.

APRIL 18TH—25TH.

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

No.	Date.	Name.	Address.	Title.
4389	21st April, 1903	Shaw, J. (assignee of G. Henriques)	Perth, W.A. ...	An improved dog-spike.
*4390	21st April, 1903	Morison, G. S.	Bendigo, Vict. ...	Improvements in steam engines.
*4391	21st April, 1903	Hallot, P.	Vincennes, France	Improvements in railway brakes.
4392	21st April, 1903	Smith, W. F.	Hobart, Tas. ...	An improved wire strainer.
4393	23rd April, 1903	Lena, J.; Whitelegg, R. H.; and Baker, F. N.	London, Forest Gate, and Woolwich, England	Improvements in railway couplings.
*4394	23rd April, 1903	McCormick, A. P. C.	Coolgardie, W.A. ...	A vermin-proof fowl perch.
4395	23rd April, 1903	Ebeling, C.	Magdeburg, Germany	Improvements relating to stone-crushers.
4396	23rd April, 1903	Budde, C. C. L. G.	Copenhagen, Denmark	An improved method of sterilising articles of food.

Index of Applicants for Patents.

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Name.	Title.	No.	Date.
Baker, F. N.	*Vide* Lena, J., and others	4393	23rd April, 1903
Budde, C. C. L. G.	An improved method of sterilizing articles of food	4396	23rd April, 1903
Ebeling, C.	Improvements relating to stone-crushers	4395	23rd April, 1903
Hallot, P.	Improvements in railway brakes	4391	21st April, 1903
Henriques, G.	*Vide* Shaw, J.	4389	21st April, 1903
Lena, J.; Whitelegg, R. H., and Baker, F. N.	Improvements in railway couplings	4393	23rd April, 1903
McCormick, A. P. C.	A vermin-proof fowl perch	4394	23rd April, 1903
Morison, G. S.	Improvements in steam engines	4390	21st April, 1903
Shaw, J. (assignee of G. Henriques)	An improved dog spike	4389	21st April, 1903
Smith, W. F.	An improved wire-strainer	4392	21st April, 1903
Whitelegg, R. H.	*Vide* Lena, J., and others	4393	23rd April, 1903

Index of Subjects of Patents Applications.

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Title.	Name.	No.	Date.
Brakes	Hallot, P.	4391	21st April, 1903
Couplings	Lena, J., Whitelegg, R. H., and Baker, F. N.	4393	23rd April, 1903
Crushers	*Vide* Stone Crushers	4395	23rd April, 1903
Dog Spike	*Vide* Spikes	4389	21st April, 1903
Engines	*Vide* Steam Engines	4390	21st April, 1903
Perches (fowl), proof against vermin	McCormick, A. P. C.	4394	23rd April, 1903
Railway Brakes	*Vide* Brakes	4391	21st April, 1903
Railway Couplings	*Vide* Couplings	4393	23rd April, 1903
Spikes	Shaw, J.	4389	21st April, 1903
Steam Engines	Morison, G. S.	4390	21st April, 1903
Sterilisation of articles of food	Budde, C. C. L. G.	4396	23rd April, 1903
Stone Crushers	Ebeling, C.	4395	23rd April, 1903
Wire Strainer	Smith, W. F.	4392	21st April, 1903

Index of Patentees.

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Name.	Title.	No.	Date.	*Gazette.* Date.	No.	Page.
Bonnar, L., and Cheesbrough, C. H. (assignees of J. Clinton)	Improved wire-strainer	4244	14th Jan., 1903	20th Feb., 1903	8	376
Britten, T. J.	Improvements in apparatus for laying or settling the dust or pulverized rock created in the boring and blasting of holes in mining	4242	13th Jan., 1903	20th Feb., 1903	8	376
Cheesbrough, C. H., and Bonnar, L.	*Vide* Bonnar, L., and Cheesbrough, C. H.	4244	14th Jan., 1903	20th Feb., 1903	8	376
Clinton, J.	*Vide* Bonnar, L., and Cheesbrough, C. H.	4244	14th Jan., 1903	20th Feb., 1903	8	376
Duncan, W., and Mitchell, J. A.	*Vide* Mitchell, J. A., and Duncan, W.	4231	6th Jan., 1903	20th Feb., 1903	8	375
Fletcher, F. J.	Improvements in apparatus for aerating or carbonating liquids	4254	28th Jan., 1903	26th Feb., 1903	8	376
Green, L. M., and Holms, W. L.	*Vide* Holms, W. L., and Green, L. M.	4240	13th Jan., 1903	20th Feb., 1903	8	375
Holms, W. L., and Green, L. M.	Method of and apparatus for separating solids from liquids	4240	13th Jan., 1903	20th Feb., 1903	8	375
Lennie, R.	Improved shank guide for battery stamps	4263	4th Feb., 1903	20th Feb., 1903	8	376
Mitchell, J. A., and Duncan, W.	Improvements in concentrating machines	4231	6th Jan., 1903	20th Feb., 1903	8	375
Narroway, T.	Improvements in the manufacture of the rims of horse collars	4033	9th Sept., 1902	20th Feb., 1903	8	375
Passow, Dr. H.	New and improved process for producing cement	4243	13th Jan., 1903	20th Feb., 1903	8	376
Tully, B.	*Vide* Turri, G. G.	4241	13th Jan., 1903	20th Feb., 1903	8	375
Turri, G. G. (*B. Tully*)	Improvements in barrel filters	4241	13th Jan., 1903	20th Feb., 1903	8	375

Index of Subjects of Patents Granted.

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Title.	Name.	No.	Date.	Gazette.		
				Date.	No.	Page.
Aeration	Fletcher, F. J.	4254	28th Jan., 1903	20th Feb., 1903	8	376
Barrel Filters	*Vide* Filters	4241	13th Jan., 1903	20th Feb., 1903	8	375
Blasting Holes	*Vide* Dust Settling	4242	13th Jan., 1903	20th Feb., 1903	8	376
Boring Holes	*Vide* Dust Settling	4242	13th Jan., 1903	20th Feb., 1903	8	376
Carbonating Liquids	*Vide* Aeration	4254	28th Jan., 1903	20th Feb., 1903	8	376
Cement	Passow, Dr. H.	4243	13th Jan., 1903	20th Feb., 1903	8	376
Concentrating Machines ...	Mitchell, J. A., and Duncan, W.	4231	6th Jan., 1903	20th Feb., 1903	8	375
Dust Settling	Britten, T. J.	4242	13th Jan., 1903	20th Feb., 1903	8	376
Meters	Turri, G. G.	4241	13th Jan., 1903	20th Feb., 1903	8	375
Harness	*Vide* Horse Collars	4033	9th Sept., 1902	20th Feb., 1903	8	375
Horse Collars	Narraway, T.	4033	9th Sept., 1902	20th Feb., 1903	8	375
Separating solids from liquids	Holms, W. L., and Green, L. M.	4240	13th Jan., 1903	20th Feb., 1903	8	375
Shank (stamper), guide for ...	*Vide* Stamper Batteries (shank guide for)	4263	4th Feb., 1903	20th Feb., 1903	8	376
Stamper Batteries (shank guide for)	Lennie, R.	4263	4th Feb., 1903	20th Feb., 1903	8	376
Wire Strainer	Bonnar, L., and Cheesbrough, C. H.	4244	14th Jan., 1903	20th Feb., 1903	8	376

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 1st May, 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.

Application No. 2694, dated 15th January, 1903.—CRAIGELLACHIE GLENLIVET DISTILLERY COMPANY, LIMITED, of 175 St. Vincent Street, Glasgow, Scotland, 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 Mark consist of the distinctive label.

Application No. 2695, dated 15th January, 1903.—CRAIGELLACHIE GLENLIVET DISTILLERY COMPANY, LIMITED, of 175 St. Vincent Street, Glasgow, Scotland, 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 Mark consist of the distinctive label.

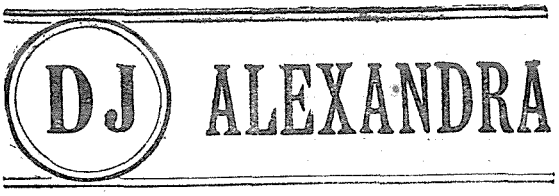
Application No. 2697, dated 15th January, 1903.—CRAIGELLACHIE GLENLIVET DISTILLERY COMPANY, LIMITED, of 175 St. Vincent Street, Glasgow, Scotland, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation:—

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

Application No. 2698, dated 15th January, 1903.—CRAIGELLACHIE GLENLIVET DISTILLERY COMPANY, LIMITED, of 175 St. Vincent Street, Glasgow, Scotland, 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 Mark consist of the distinctive label.

Application No. 2709, dated 3rd February, 1903.—DAVID JONES AND COMPANY, of George and Barrack Streets, Sydney, in the State of New South Wales, and Commonwealth of Australia, General Drapers, to register in Class 38, in respect of Underclothing, Corsets, Boots and Shoes, and Hats, and other articles of feminine apparel, a Trade Mark, of which the following is a representation:—



The essential particulars of the above Trade Mark consist of the distinctive device and the word "Alexandra."

Application No. 2783, dated 6th April, 1903.—W. MYERSTEIN & Co., of 55 New Broad Street, London, 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 particular of the above-numbered Trade Mark consists of the distinctive label.

Application No. 2784, dated 6th April, 1903.—W. MYERSTEIN & Co., of 55 New Broad Street, London, 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 particular of the above-numbered Trade Mark consists of the distinctive label.

Application No. 2785, dated 6th April, 1903.—W. MYERSTEIN & Co., of 55 New Broad Street, London, 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 :—

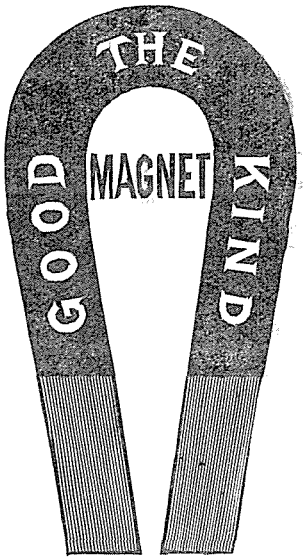
The essential particular of the above-numbered Trade Mark consists of the distinctive label.

Application No. 2786, dated 8th April, 1903.—CHARLES CAMMELL & Co., LIMITED, Cyclops Works, Sheffield, England, Manufacturers, to register in Class 5, in respect of

Unwrought and Partly Wrought Metals used in Manufacture, a Trade Mark, of which the following is a representation :—

CYCLONE

Application No. 2790, dated 22nd April, 1903.—JOHN COLVIN, Newcastle Street, Perth, in the State of Western Australia, to register in Class 42, in respect of Substances used as food or as such ingredients in food, a Trade Mark, of which the following is a representation :—



The essential particulars of the above Trade Mark consist of the device, and the word "Magnet."

Application No. 2791, dated 23rd April, 1903.—ADOLPH FRANKAU & COMPANY, LIMITED, of No. 119 Queen Victoria Street, London, E.C., England, Merchants, to register in Class 50, in respect of Tobacco Pipes, a Trade Mark, of which the following is a representation :—

GLOKAR.

Application No. 2792, dated 23rd April, 1903.—CHARLES B. KNOX, trading as "Spim Co.," Johnstown, New York State, U.S.A., Manufacturer, to register in Class 3, in respect of Chemical Substances prepared for use in medicine and pharmacy, a Trade Mark, of which the following is a representation :—

SPIM

Application No. 2793, dated 23rd April, 1903.—THE SINGER MANUFACTURING COMPANY, of 42 and 43 St. Paul's Churchyard, in the City of London, also of the European Works, Kilbowie, Glasgow, Scotland, and of Elizabethport, New Jersey, United States of America, trading as Sewing Machine Manufacturers and Dealers, to register in Class 6, in respect of Sewing Machines and Sewing Machine Attachments and parts thereof, a Trade Mark, of which the following is a representation :—

SILEX.

Application No. 2794, dated 23rd April, 1903.—THE SINGER MANUFACTURING COMPANY, of 42 and 43 St. Paul's Churchyard, in the City of London, also of the European Works, Kilbowie, Glasgow, Scotland, and of Elizabethport, New Jersey, United States of America, trading as Sewing Machine Manufacturers and Dealers, to register in Class 6, in respect of Sewing Machines and Sewing Machine Attachments and parts thereof, a Trade Mark, of which the following is a representation :—

REGNIS.

List of Trade Mark Applications withdrawn.

APRIL 18TH—25TH, 1903.

Application No. 2756, dated 16th March, 1903, in the name of Messrs. HALL & ALBERT, of 48 Newcastle Street, Perth, in the State of Western Australia, Biscuit Bakers and Manufacturers of Self-raising Flour, to register in Class 42, in respect of Biscuits, Cake, Self-raising Flour, Baking Powder, and Food Stuffs. Advertised in the *Government Gazette* of 27th March, 1903, No. 13, page 771.

Alphabetical List of Registrants of Trade Marks registered.

APRIL 18TH—25TH.

Name.	Goods.	Class.	No.	Date.	Gazette. No.	Gazette. Date.	Gazette. Page.
Briggs, A. J.	*Vide* Briggs & Son	44	2701	16th Jan., 1903	7	13th Feb., 1903	298
Briggs, A. J.	*Vide* Briggs & Son	15	2700	16th Jan., 1903	7	13th Feb., 1903	298
Briggs, T. J.	*Vide* Briggs & Son	15	2700	16th Jan., 1903	7	13th Feb., 1903	298
Briggs, T. J.	*Vide* Briggs & Son	44	2701	16th Jan., 1903	7	13th Feb., 1903	298
Briggs & Son (T. J. Briggs and A. J. Briggs, trading as)	Glass bottles	15	2700	16th Jan., 1903	7	13th Feb., 1903	298
Briggs & Son (T. J. Briggs and A. J. Briggs, trading as)	Mineral and aerated waters, natural and artificial, including ginger beer	44	2701	16th Jan., 1903	7	13th Feb., 1903	298
Faulding & Co. (W. W. Farmer, trading as)	Chemical substances prepared for use in medicine and pharmacy	3	2710	4th Feb., 1903	7	13th Feb., 1903	299
Faulding & Co. (W. W. Farmer, trading as)	Perfumery, including toilet articles, preparations for the teeth and hair, and perfumed soap	48	2712	4th Feb., 1903	7	13th Feb., 1903	299
Faulding & Co. (W. W. Farmer, trading as)	Perfumery, including toilet articles, preparations for the teeth and hair, and perfumed soap	48	2713	4th Feb., 1903	7	13th Feb., 1903	299
Garner, W. W.	*Vide* Faulding & Co.	3	2710	4th Feb., 1903	7	13th Feb., 1903	299
Garner, W. W.	*Vide* Faulding & Co.	48	2712	4th Feb., 1903	7	13th Feb., 1903	299
Garner, W. W.	*Vide* Faulding & Co.	48	2713	4th Feb., 1903	7	13th Feb., 1903	299
Kitchen & Sons & Marsh, Ltd.	Soap and candles	47	2716	5th Feb., 1903	7	13th Feb., 1903	299
Kitchen & Sons & Marsh, Ltd.	Soap and candles	47	2717	5th Feb., 1903	7	13th Feb., 1903	299
Marsh, —	*Vide* Kitchen & Sons & Marsh, Ltd.	47	2716	5th Feb., 1903	7	13th Feb., 1903	299
Marsh, —	*Vide* Kitchen & Sons & Marsh, Ltd.	47	2717	5th Feb., 1903	7	13th Feb., 1903	299
Martell & Co. (E. Martell trading as)	Fermented liquors and spirits ...	43	2699	15th Jan., 1903	6	6th Feb., 1903	251
Martell, E.	*Vide* Martell & Co.	43	2699	15th Jan., 1903	6	6th Feb., 1903	251
Paterson, W.	*Vide* Watson & Paterson	42	2703	27th Jan., 1903	7	13th Feb., 1903	299
Watson and Paterson (W. Paterson trading as)	Certain cured goods, namely, bacon and hams	42	2703	27th Jan., 1903	7	13th Feb., 1903	299

List of Goods for which Trade Marks have been registered.

APRIL 18TH—25TH.

Goods.	Name.	No.	Date.	Class.	Gazette. No.	Gazette. Date.	Gazette. Page.
Bacon	W. Paterson (trading as Watson and Paterson)	2703	27th Jan., 1903	42	7	13th Feb., 1903	299
Bottles (Glass) ...	T. J. and A. J. Briggs (trading as Briggs & Son)	2700	16th Jan., 1903	15	7	13th Feb., 1903	298
Candles	*Vide* Soap	2716	5th Feb., 1903	47	7	13th Feb., 1903	299
Candles	*Vide* Soap	2717	5th Feb., 1903	47	7	13th Feb., 1903	299
Chemical Substances	W. W. Garner (trading as F. H. Faulding & Co.)	2710	4th Feb., 1903	3	7	13th Feb., 1903	299
Ginger Beer	*Vide* Waters (Mineral, etc.)	2701	16th Jan., 1903	44	7	13th Feb., 1903	298
Hair Preparations ...	*Vide* Perfumery	2712	4th Feb., 1903	48	7	13th Feb., 1903	299
Hair Preparations ...	*Vide* Perfumery	2713	4th Feb., 1903	48	7	13th Feb., 1903	299
Hams	*Vide* Bacon	2703	27th Jan., 1903	42	7	13th Feb., 1903	299
Liquors (fermented) ...	E. Martell (trading as Martell & Co.)	2699	15th Jan., 1903	43	6	6th Feb., 1903	251
Medicine	*Vide* Chemical Substances	2710	4th Feb., 1903	48	7	13th Feb., 1903	299
Perfumery	W. W. Garner (trading as F. H. Faulding & Co.)	2712	4th Feb., 1903	48	7	13th Feb., 1903	299
Perfumery	W. W. Garner (trading as F. H. Faulding & Co.)	2713	4th Feb., 1903	48	7	13th Feb., 1903	299
Pharmacy	*Vide* Chemical Substances	2710	4th Feb., 1903	3	7	13th Feb., 1903	299
Soap (perfumed) ...	*Vide* Perfumery	2712	4th Feb., 1903	48	7	13th Feb., 1903	299
Soap (perfumed) ...	*Vide* Perfumery	2713	4th Feb., 1903	48	7	13th Feb., 1903	299
Soap	Kitchen & Sons & Marsh, Ltd. ...	2716	5th Feb., 1903	47	7	13th Feb., 1903	299
Soap	Kitchen & Sons & Marsh, Ltd. ...	2717	5th Feb., 1903	47	7	13th Feb., 1903	299
Spirits	*Vide* Liquors (fermented)	2699	15th Jan., 1903	43	6	6th Feb., 1903	251
Teeth Preparations ...	*Vide* Perfumery	2712	4th Feb., 1903	48	7	13th Feb., 1903	299
Teeth Preparations ...	*Vide* Perfumery	2713	4th Feb., 1903	48	7	13th Feb., 1903	299
Toilet Articles ...	*Vide* Perfumery	2712	4th Feb., 1903	48	7	13th Feb., 1903	299
Toilet Articles ...	*Vide* Perfumery	2713	4th Feb., 1903	48	7	13th Feb., 1903	299
Waters (mineral and aerated, natural and artificial)	T. J. & A. J. Briggs (trading as Briggs & Son)	2701	16th Jan., 1903	44	7	13th Feb., 1903	298

By Authority: WM. ALFRED WATSON, Government Printer, Perth.