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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,
21st November, 1902.

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. 4051.—OTTO BORS, of Coala Trundle, in the State of New South Wales, and Commonwealth of Australia, Grazier, "*Improvements in Sheep Shears.*"—Dated 17th September, 1902.

Claims:—

1. In hand operated sheep shears provided with detachable blades, the combination with the bow shanks, of extensions thereon, blades having shoulders with grooves therein in which the edges of the extensions takes the parts being held together by a screw or screws, substantially as hereinbefore described and explained and as illustrated in the drawings.

2. In hand operated sheep shears provided with detachable blades, the combination with the bow shanks of extensions thereon such as 2, (2), recessed grooves or slots therein (such as 3, 3), blades partially cut away at their base and having recessed shoulders (such as 5, 6), dovetails or tongues (such as 7), the parts being held in position by a screw or screws, substantially as hereinbefore described and explained and as illustrated in Figures 1 to 5 of the drawings.

3. In hand operated sheep shears provided with detachable blades, the combination with the bow shanks of extensions thereon (such as 2, 2) having bevelled edges, blades (such as 4) partially cut away at their base and having recessed shoulders (such as 5, 6), the parts being held in position by a screw or screws, substantially as hereinbefore described and explained and as illustrated in Figures 6, 7, and 8 of the drawings.

Specifications, 8s. Drawings on application.

Application No. 4108.—GOODE, DURRANT, & Co., LIMITED, whose registered office is at 27 Milton Street, London, England (assignee of Payne, L. R.), "*An improved Water-bag Filter and Cooler combined.*"—Dated 4th November, 1902.

Claims:—

1. A combined water bag filter and cooler having two compartments and a tube air communication between the lower compartment and the atmosphere, substantially as described.

2. A combined water bag filter and cooler having two compartments and a tube air communication between the lower compartment and the atmosphere and means for maintaining an opening in the top of the tube for the egress of air from the lower compartment.

3. In a combined water bag filter and cooler a pipe or tube of any suitable material constituting a means of air communication between the lower compartment and the air in or adjacent to the upper compartment and means for maintaining the mouth of the tube in an operative condition, substantially as described.

4. The combination and arrangement of a water bag filter and cooler with a pipe or tube constituting a means of air communication between two compartments as and for the purposes set forth.

5. The combination and arrangement of a water bag filter and cooler consisting of two compartments one above the other, a lateral division between the two parts peripherally sewn to the side of the bag, a circular hole with sewn border in the centre of such division, a filter fitting into such hole, an air tube communication between the bottom compartment and the atmosphere, means of suspending the bag and means of withdrawing the water from the bottom compartment, all substantially as described.

Specification, 5s. Drawings on application.

Application No. 4112.—DOMINIK BRUMMER, of Gymnosiumstrasse 93, Vienna, XIX, Austria, Municipal Master Carpenter, "*Improvements in or relating to Portable Buildings.*"—Dated 5th November, 1902.

Claims:—

1. A building capable of being taken to pieces and altered in form, wherein panels serving for the formation of the outer and partition walls are each composed of two layers of boards joined together and fixed to a frame and are connected at the corners of the building and at the junction of outer walls with partition walls or of partition walls with partition walls, by standards each having two suitably formed edges of which one bears on the adjacent longitudinal dovetailed edges of two outer wall panels or partition wall panels or against a similar pair of surfaces formed by an outer wall panel or partition wall panel and a dovetailed upright, whilst the other edge of the standard bears against the edge of a wall panel of the partition or outer wall, and the joint is in each case covered externally by a post which fits the longitudinal dovetailed adjacent edges of the two panels or of the panel and the upright and is secured by means of bolts and nuts, substantially as described.

2. In a building according to the preceding claim, wall panels for the outer and partition walls which are combined with bed frames that can be inserted into recesses of the panels in such a way that the upper end of each bed frame can be slid in its recess by means of lateral pins engaging vertical guides.

3. In a building according to Claim 1, a ceiling composed of panels stiffened by frames and resting on the horizontal tie beams and the posts, each ceiling panel adjacent to the wall plates being provided with a longitudinal hinged board which bears on the adjacent wall plate and closes the opening between the ceiling panel and the wall plate.

4. In a building according to Claim 1, a roof composed of panels which are placed close together longitudinally on the ridge piece and the wall plates, are stiffened by frames, and are covered as to their vertical joints by strips, and which are connected to the ridge piece by means of a common covering strip and bolts and wing nuts, and are prevented from sliding on and removal from the ridge piece and wall plates by means of pieces of flat iron attached to the ridge piece and the wall-plates and engaging in recesses in the roof panels, and with abutments secured thereto.

5. Portable buildings constructed as hereinbefore described with reference to and shown in the accompanying drawings.

Specifications, 12s. 6d. Drawings on application.

R. G. FERGUSON,
Registrar of Patents.

Renewal Fees paid on Patents registered from 8th November to 15th November, 1902.

Fees payable before the end of the seventh year in respect of the seven following years:—

No. 783.—Hall, J.

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

No. 2292.—Chambers, L. T., and Thompson, W. E.

No. 2311.—Hall, J.

Subsequent Proprietor of Patent Registered from 8th November to 15th November, 1902.

[NOTE.—The name in brackets is that of former proprietor.]

No. 3225.—Forwood, Down & Co., Limited (Bradshaw, R. F., and Harding, W. E).

Applications for Patents.

NOVEMBER 8TH—15TH.

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

No.	Date.	Name.	Address.	Title.
*4113	11th Nov., 1902	Ross, D. R.	Brunswick, Victoria	Improvements in milking machines.
*4114	11th Nov., 1902	Brown, G. F.	Hurtsville, New South Wales	An unpuncturable pneumatic tyre covering.
*4115	11th Nov., 1902	Pennington, R. E., and Bellett, J.	Albert Park, near Melbourne, Victoria	An improved locknut plate for preventing nuts loosening or turning back on fish-plates and the like.
4116	11th Nov., 1902	Ferguson, J. W., and Ferguson, G. W.	Wangaratta, Victoria	Improvements in brick or briquette-making machines.
4117	11th Nov., 1902	McMillan, J. L.	Syracuse, United States of America	Improvements in rotary engines.
*4118	12th Nov., 1902	Swanson, J., and Mead, C. ...	York, W. A. ...	An improved machine for boring fencing posts and the like.
4119	12th Nov., 1902	Sparrow, R. (<i>Smith, H.</i>) ...	Perth, W.A. ...	Improvements in or relating to motion transmitting mechanism of the kind known as the Bowden mechanism.
*4120	12th Nov., 1902	Henderson, J. W.	Fremantle, W.A. ...	An improved system of condensers and vapourisers for separating the products of destructive distillation.
*4121	14th Nov., 1902	Bracey, G.	Perth, W.A. ...	Electrocution trap for flies and vermin.

Index of Applicants for Patents.

NOVEMBER 8TH—NOVEMBER 15TH.

Name.	Title.	No.	Date.
Bellett, J.	<i>Vide</i> Pennington, R. E., and Bellett, J.	4115	11th Nov., 1902
Bracey, G.	Electrocution trap for flies and vermin	4121	14th Nov., 1902
Brown, G. F.	An unpuncturable pneumatic tyre covering	4114	11th Nov., 1902
Ferguson, J. W., and Ferguson, G. W.	Improvements in brick or briquette-making machines ...	4116	11th Nov., 1902
Ferguson, G. W.	<i>Vide</i> Ferguson, J. W., and Ferguson, G. W.	4116	11th Nov., 1902
Henderson, J. W.	An improved system of condensers and vapourisers for separating the products of destructive distillation	4120	12th Nov., 1902
Mead, C.	<i>Vide</i> Swanson, J., and Mead, C.	4118	12th Nov., 1902
McMillan, J. L.	Improvements in rotary machines	4117	11th Nov., 1902
Pennington, R. E., and Bellett, J. ...	An improved locknut plate for preventing nuts loosening or turning back on fish-plates and the like	4115	11th Nov., 1902
Ross, D. R.	Improvements in milking machines	4113	11th Nov., 1902
Smith, H.	<i>Vide</i> Sparrow, R. (<i>Smith, H.</i>)	4119	12th Nov., 1902
Sparrow, R. (<i>Smith H.</i>)	Improvements in or relating to motion transmitting mechanism of the kind known as the "Bowden mechanism"	4119	12th Nov., 1902
Swanson, J., and Mead, C.	An improved machine for boring fencing posts and the like	4118	12th Nov., 1902

Index of Subjects of Patents Applications.

NOVEMBER 8TH—15TH.

Title.	Name.	No.	Date.
Boring	<i>Vide</i> Fencing Posts	4118	12th Nov., 1902
Brick Machine	Ferguson, J. W., and Ferguson, G. W.	4116	11th Nov., 1902
Condenser	Henderson, J. W.	4120	12th Nov., 1902
Cycle Brakes	<i>Vide</i> Motion-Transmitting Mechanism	4119	12th Nov., 1902
Engines	<i>Vide</i> Rotary Engines	4117	11th Nov., 1902
Fencing Posts (boring)	Swanson, J., and Mead, C.	4118	12th Nov., 1902
Fish Plates	<i>Vide</i> Locknut Plate	4115	11th Nov., 1902
Locknut plate	Pennington, R. E., and Bellett, J.	4115	11th Nov., 1902
Milking Machines	Ross, D. R.	4113	11th Nov., 1902
Motion-Transmitting Mechanism	Sparrow, R. (<i>Smith, H.</i>)	4119	12th Nov., 1902
Pneumatic Tyre (unpuncturable)	Brown, G. F.	4114	11th Nov., 1902
Rotary Engines	McMillan, J. L.	4117	11th Nov., 1902
Traps (vermin)	Bracey, G.	4121	14th Nov., 1902
Tyres	<i>Vide</i> Pneumatic Tyre (unpuncturable)	4114	11th Nov., 1902
Vapouriser	<i>Vide</i> Condenser	4120	12th Nov., 1902

Index of Patentees.

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Name.	Title.	No.	Date.	Gazette.		
				Date.	No.	Page.
Band, A. S.	An improved clip for securing crossed wires in fences, gates, and hurdles	4013	27th Aug., 1902	12th Sept., 1902	37	3823
Darby, T. C.; Darby, T. A.; and Darby, S. C.	Improvements in implements for digging or cultivating land and breaking up roads and the like	4017	27th Aug., 1902	12th Sept., 1902	37	3823
Darby, S. C.	<i>Vide</i> Darby, T. C.; Darby, T. A.; and Darby, S. C.	4017	27th Aug., 1902	12th Sept., 1902	37	3823
Darby, T. A.	<i>Vide</i> Darby, T. C.; Darby, T. A.; and Darby, S. C.	4017	27th Aug., 1902	12th Sept., 1902	37	3823
Dunbar, A. (<i>Macartney, J.</i>)	Improvements in feed water heaters and distributors	3969	29th July, 1902	12th Sept., 1902	37	3823
Macartney, J.	<i>Vide</i> Dunbar, A.	3969	29th July, 1902	12th Sept., 1902	37	3823
Pratt, L. L.	<i>Vide</i> Wheeler, C. H., and Pratt, L. L. ...	4078	28th Aug., 1902	12th Sept., 1902	37	3824
Simpson, G.	An improved window sash-fastener ...	4016	27th Aug., 1902	12th Sept., 1902	37	3823
Wheeler, C. H., and Pratt, L. L.	Improvements in cooling towers ...	4018	28th Aug., 1902	12th Sept., 1902	37	3824

Index of Subjects of Patents Granted.

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Title.	Name.	No.	Date.	Gazette.		
				Date.	No.	Page.
Clip (wire fence)	Band, A. S.	4013	27th Aug., 1902	12th Sept., 1902	37	3823
Cooling Tower	<i>Vide</i> Gardening Appliances ...	4018	28th Aug., 1902	12th Sept., 1902	37	3824
Digging Tool	Darby, T. C.; Darby, T. A.; and Darby, S. C.	4017	27th Aug., 1902	12th Sept., 1902	37	3823
Distributors	<i>Vide</i> Feed Water Heaters ...	3969	29th July, 1902	12th Sept., 1902	37	3823
Feed Water Heaters	Dunbar, A. (<i>Macartney, J.</i>) ...	3969	29th July, 1902	12th Sept., 1902	37	3823
Gardening Appliances	Wheeler, C. H., and Pratt, L. L.	4018	28th Aug., 1902	12th Sept., 1902	37	3824
Road-breaker	<i>Vide</i> Digging Tool	4017	27th Aug., 1902	12th Sept., 1902	37	3823
Sash-fasteners	Simpson, G.	4016	27th Aug., 1902	12th Sept., 1902	37	3823
Steam Boilers	<i>Vide</i> Feed Water Heaters ...	3969	29th July, 1902	12th Sept., 1902	37	3823
Windows	<i>Vide</i> Sash-fasteners	4016	27th Aug., 1902	12th Sept., 1902	37	3823

Application Abandoned.

8TH TO 15TH NOVEMBER 1902.

Application No. 3717.—SAMUEL MOORE, of Murray Street, Perth, Western Australia, Gentleman, "*Steam Blast Combustion Furnace.*"—Dated 15th January, 1902.

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 21st November, 1902.

IT is hereby notified that I have received the under-mentioned Applications for the Registration of Trade Marks.

Any person or persons intending to oppose such applications must leave particulars in writing, in duplicate (on Form F), of his or their objections thereto, within two calendar months from the date of this *Gazette*.

A fee of £1 is payable with such notice.

In the case of an Application in which have been inserted a statement and disclaimer (or a disclaimer only), a copy of the same is printed in *italics* in connection with the advertisement.

R. G. FERGUSON,
Registrar of Designs and Trade Marks.

Applications Nos. 2608 and 2609, dated 21st October, 1902.—ARTHUR HENRY SHAW, Manufacturers' Agent, 21 Phillimore Street, Fremantle, in the State of Western Australia. Application No. 2608, to register in Class 18, in respect of Engineering, Architectural, and Building Contrivances; and Application No. 2609, to register in

Class 50, s.s. 1, in respect of goods manufactured from wood, not included in other classes, a Trade Mark, of which the following is a representation:—

COMPOBOARD.

Application No. 2624, dated 28th October, 1902.—THOMAS JESSE SMITH, of 26 Bridge Street, Ballarat, in the State of Victoria, Commonwealth of Australia, Grocer, to register in Class 42, in respect of Tea, a Trade Mark, of which the following is a representation:—

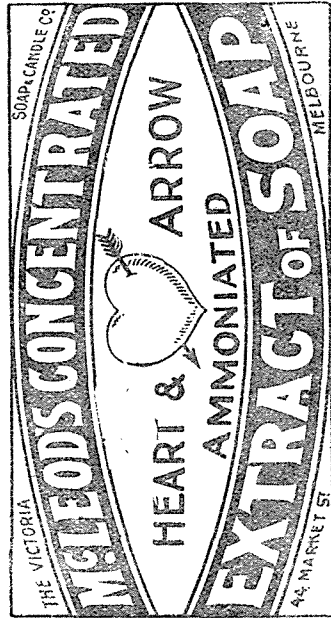


The essential particulars of the Trade Mark are: (1) the combined word "*Vice-Regal,*" and (2) the device, and the applicant disclaims any right to the exclusive use of the added matter.

Application No. 2627, dated 31st October, 1902.—THE FORCE FOOD COMPANY, of No. 202 Pearl Street, Buffalo, County of Erie, State of New York, United States of America, to register in Class 42, in respect of substances used as food, or as ingredients in food, such as cereals and all classes of corn or grain foods, a Trade Mark, of which the following is a representation :—

“FORCE”

Application No. 2633, dated 11th November, 1902.—THE VICTORIA SOAP AND CANDLE COMPANY, of N. 44 Market Street, Melbourne, in the State of Victoria and Commonwealth of Australia, to register in Class 47, in respect of Extract of Soap, a Trade Mark, of which the following is a representation :—



The essential particular of the Trade Mark is the distinctive device which, as generally used by the applicant Company, has a yellow groundwork, in the centre of which is the device of a heart transfixed by an arrow, the heart being coloured red and the arrow black. On the left of the heart is the word and abbreviation "Heart &," and on the right is the word "Arrow,"

and below the heart is the word "Ammoniated," these words being printed in black. The heart and the words referred to are enclosed by curved bands, coloured black, upon which is printed in yellow the words "McLeod's Concentrated Extract of Soap."

Application No. 2634, dated 12th November, 1902.—DAILUAIN TALISKER DISTILLERIES, LIMITED, of No. 50 Wellington Street, Glasgow, in the County of Lanark, Scotland, to register in Class 43, in respect of Whisky, a Trade Mark, of which the following is a representation :—



The essential particular of the Trade Mark is the distinctive label.

Application No. 2635, dated 15th November, 1902.—THE AUSTRALIAN EXPLOSIVES AND CHEMICAL COMPANY, LIMITED, of 356 Little Collins Street, Melbourne, in the State of Victoria, Commonwealth of Australia, to register in Class 20, in respect of Explosives, a Trade Mark, of which the following is a representation :—

FEDERAL.

Subsequent Proprietors of Trade Mark registered—November 8-15.

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

No. 190.—Associated Portland Cement Manufacturers (1900), Limited [John Bazley White and Bros., Limited].

Alphabetical List of Registrants of Trade Marks.

NOVEMBER 8TH—15TH.

Name.	Goods.	Class.	No.	Date.	Gazette.		
					No.	Date.	Page.
Alaska Packers Association	Tinned or canned, dried and preserved fish of all descriptions	42	2562	18th Aug., 1902	35	29th Aug., 1902	2666

List of Goods for which Trade Marks have been registered.

NOVEMBER 8TH—15TH.

Goods.	Name.	No.	Date.	Class.	Gazette.		
					No.	Date.	Page.
Fish (tinned or canned, dried and preserved)	Alaska Packers Association	2562	18th Aug., 1902	42	35	29th Aug., 1902	2666