

SECOND SUPPLEMENT
 TO THE
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GOVERNMENT GAZETTE
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OFFICIAL LIST OF PATENTS AND TRADE MARKS.

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PART I.—PATENTS.

APPLICATIONS FOR PATENTS.

- No. 8924. By Frank Harris, of St. Arnaud, Victoria, general storekeeper, for "Improved sole and heel pieces for repairing boots and shoes." 1st August.
- No. 8925. By William Parker, of No. 8 Rowe-street, North Fitzroy, near Melbourne, Victoria, blacksmith, for "Improved appliance for bending iron." 4th August.
- No. 8926. By Joseph Brown, of No. 9 Arcade-street, Prahran, Victoria, engineer, for "Brown's furnace." 4th August.
- No. 8927. By James Moore, of "Braeside," Railway-crescent, Elsternwick, near Melbourne, Victoria, factory manager, for "Improvements in stump-jumping ploughs and other cultivating implements." 4th August.
- No. 8928. By Francis John Marquand, Albert William Craven, and Edward Joseph Brown, all of 468 Collins-street, Melbourne, Victoria, architects, for "An improved tie for hollow walls." 4th August.
- No. 8929. By Richard Miller, of South Melbourne, Victoria, confectioner, for a "A new confection." 5th August.
- No. 8930. By Rudolph Haub, of 145 Macquarie-street south, in the city of Sydney, New South Wales, engineer, for "An automatic coupling suitable for railway or tramway rolling-stock." 5th August.

- No. 8931. By Edmund Taylor, of Victoria-parade, Geelong, Victoria, contractor; William Humble and Ward Nicholson, trading together as Humble and Nicholson, at the Vulcan Foundry, Geelong, aforesaid, ironfounders, for "An improved refrigerating machine for ice making and cooling purposes." 5th August.
- No. 8932. By John Tyler, of Rockhampton, Queensland, engineer, for "An improved self-cleaning water tank." 6th August.
- No. 8933. By Thomas Wemyss Just, of 16 Palmer-street, Fitzroy, near Melbourne, Victoria, hydraulic engineer, for "Improvements in breech apparatus for guns of heavy ordnance." 6th August.
- No. 8934. By Frederick Cleaver, of "The Crofts," off Punt-road, Richmond, near Melbourne, Victoria, engineer, for "An improved pipe joint." 6th August.
- No. 8935. By Thomas Wemyss Just, of 16 Palmer-street, Fitzroy, near Melbourne, Victoria, hydraulic engineer, for "Improvements in hydraulic engines." 7th August.
- No. 8936. By James Amos, of Waverley, near Sydney, New South Wales, miller, for "An improvement in the manufacture of wheaten flour." 7th August.
- No. 8937. By Thomas Laidler, a member of the firm of Laidler and Dodsworth, of Faithful-street, Wangaratta, Victoria, coachbuilder, for "Improved means for connecting shafts and poles to buggies and other vehicles." 8th August.
- No. 8938. By Vivian Byam Lewes, of the Royal Naval College, Greenwich, in the county of Kent, England, professor of chemistry, for "Improvements in the manufacture of hydrogen gas or a mixture of hydrogen and carbon monoxide, and apparatus therefor." 8th August.
- No. 8939. By Vivian Byam Lewes, of the Royal Naval College, Greenwich, in the county of Kent, England, professor of chemistry, for "Improvements in or appertaining to the manufacture or production of hydrogen." 8th August.
- No. 8940. By Thomas Hargreaves Brigg, of Thornton-road, Bradford, Yorkshire, England, engineer, for "An improved system and means of connecting draught animals to vehicles, ground implements, and the like." 8th August.
- No. 8941. By Gustav Weise, of Donald, Victoria, blacksmith, for "Improvements in stump-jump ploughs." 10th August.
- No. 8942. By Alexander Crawford Leslie, of 65 Kerr-street, Fitzroy, Victoria, for "An improved attachment for gas burners." 10th August.
- No. 8943. By John Smaill, of Fernhill, Dunedin, New Zealand, mechanical engineer, for "An improved apparatus for releasing horses from carriages." 10th August.
- No. 8944. By David Richardson, of Pickett-street, Footscray, near Melbourne, Victoria, engineer, for "An improvement to water motors." 11th August.
- No. 8945. By Henry William Hargrave, of South Yarra, Victoria, civil engineer, for "An appliance for spreading or levelling material discharged in heaps on embankments from railway trucks." 11th August.
- No. 8946. By Frederick Glass, of Wells-street, South Melbourne, Victoria, engineer, for "Improvements in hydraulic ram jiggers for lifts and cranes." 11th August.
- No. 8947. By Caleb Mortimer Atkinson, of Hatfield, West Berrigan, New South Wales, farmer and grazier, for "An improved riddle for winnowers, stripping harvesters, thrashing machines, and other grain-separating implements." 11th August.
- No. 8948. By William David Wallis, of Ni Ni, Victoria, blacksmith; and John Parker, of Lorquon, Victoria, farmer, for "An improved stump-jumping implement for cutting down mallee shoots and similar growth." 12th August.
- No. 8949. By William Treloar, metallurgist, and Edward Treloar, coachbuilder, both of Melbourne, Victoria, for "An improved composition for use in a base in materials for wire insulations, damp courses, and paving purposes." 12th August.
- No. 8950. By Peter Bryant Richards, of Castlemaine-street, Yarraville, Victoria, engineer, for "Improvements in combined harvesters." 12th August.
- No. 8951. By John Sen Thomson, of Phenix Chambers, Market-street, Melbourne, Victoria, commission agent, for "An improved churn, useful also for heating or cooling liquids." 12th August.
- No. 8952. By Parnell Rabbidge, of Sydney, New South Wales, electrician, for "Improvements in switching appliances for telephonic purposes." 12th August.
- No. 8953. By Henry Richard Hancock, of Moonta mines, South Australia, mine superintendent, for "Improvements in apparatus for jiggling ores." 12th August.
- No. 8954. By Robert Gibson, Bedstead Factory, Macaulay-road, North Melbourne, designer; and Alexander Law, Macaulay-road, North Melbourne, ironfounder, for "Improvements in corner castings of iron bedsteads and cots." 12th August.
- No. 8955. By Cornelius Ashley, Harry Ashley, and Henry Harrow, all of Butcher's-lane, off Bourke-street, Melbourne, Victoria, gasfitters and brassfinishers, for "A combined stench-tight commode and water flush pump." 12th August.
- No. 8956. By Margaret Hall, of 372 Canning-street, North Carlton, in the city of Melbourne, Victoria, for "Manufacturing liquid blue for laundry purposes." 13th August.
- No. 8957. By Arthur Edwin Trevillion Lees, of 44 Lugden-road, in the county of Surrey, England, mechanical engineer, for "Improvements in direct-acting steam pumping engines." 14th August.
- No. 8958. By Arthur Henderson Robinson, of Osborne House, Nicholson-street, Fitzroy, in the city of Melbourne, Victoria, mechanical engineer, for "Improvements in means and method of detecting or preventing fraudulent alterations in cheques, drafts, cash orders, cash receipts, vouchers, and other documents, also in share and other certificates, transfer and other deeds." 14th August.
- No. 8959. By Alexander Stanley Elmore, of Spring Grove, Hunslet, Leeds, in the county of York, England, electro-metallurgist, for "Improvements in the manufacture of metallic articles by electrolysis, and apparatus for that purpose." 14th August.
- No. 8960. By Charles Myers, of Phillips Park-road, Beswick, Manchester, in the county of Lancaster, designer; and Matthew Wells, of Hardman-street, Deansgate, Manchester, aforesaid, oil merchant, for "Improvements in screw propellers." 14th August.
- No. 8961. By George Ross McKenzie, of 96 High-street, Camdentown, London, England, cabinetmaker, for "Improvements in parquet." 14th August.
- No. 8962. By George Joseph Cartwright, of Hope-street, South Yarra, Victoria, engineer, for "Improvements in the fire bridge of boiler furnaces." 14th August.
- No. 8963. By George Goodlet, of Colebrook-street, East Brunswick, Victoria, engineer, for "An automatic machine for compressing air and water." 14th August.
- No. 8964. By Alfred Upton Alcock, of 206 Russell-street, Melbourne, Victoria, electrician, for "Improved arrangement of reflectors for electric lights." 15th August.
- No. 8965. By John Kelly, of Kilkerran, Maitland, South Australia, farmer, for "Improvements in double-action stump-jump ploughs." 15th August.
- No. 8966. By Bohoslav Fielder, of Konigliche, Weinberge, near Prague, in the kingdom of Bohemia, and Austrian Empire, engineer, for "Match box." 15th August.
- No. 8967. By William Callender, of Hamilton, Victoria, smith, for "An improved means of trapping rabbits." 15th August.
- No. 8968. By William Mason, of Hamilton, Victoria, sheepfarmer, for "An improved automatic stump-jumping plough." 15th August.
- No. 8969. By Manfield Newton, of Sydney, New South Wales, civil engineer, for "Improvements in fare registers." 17th August.
- No. 8970. By Henry Walter Bourne, of 33 Charlotte-street, Richmond, Victoria, bottler, for "A self-acting syphon for bottling liquids." 18th August.

- No. 8971. By Alexander Findlay Smith, of 17 Surinamestraat, the Hague, Holland, engineer, for "Improvements in brakes for cars worked by cable haulage on inclined railways and tramways." 18th August.
- No. 8972. By Michal Mathias Perl, gentleman, of West Melbourne, Victoria; and William Rocliff, engineer, of North Melbourne, Victoria, aforesaid, for "A patent ash and clinker ejector." 19th August.
- No. 8973. By William Stewart Hutchinson, of Pullman Buildings, city of Chicago, county of Cook, and state of Illinois, United States of America, mechanical engineer, for "Improvements in furnaces and devices and attachments connected therewith for the production and combustion of water gas." 19th August.
- No. 8974. By James Higginbottom, of 32 Seel-street, Liverpool, in the county of Lancaster, England, milling engineer, for "Improvements in or appertaining to centrifugal separating or dressing machines, specially applicable to the separating or dressing of flour middlings, grain, seeds, or the like." 19th August.
- No. 8975. James Bagge the younger, of Clayton, Victoria, civil servant; and Matthew Lawson Bagge, of North Brighton, Victoria, aforesaid, an officer in the Imperial service, for "Improved eyeletting machine." 19th August.
- No. 8976. By David Estler Blacke, of 92 Powlett-street, East Melbourne, Victoria, manager of the Austral Nail Company Limited, for "An improved wire nail-making machine." 21st August.
- No. 8977. By Charles Cummings, of No. 443 East Eleventh-street, in the city of Oakland, county of Alameda, and state of California, one of the United States of America, mechanical engineer, for "Improvements in and relating to apparatus for transmitting power by means of compressed air, and utilizing such power in operating rock drills and other machinery." 21st August.
- No. 8978. By William N. Anderson, of San Rafael, in the county of Maine and state of California, United States of America, merchant, for "Improvements in elevator brakes." 22nd August.
- No. 8979. By Victor Vulliez, of No. 52 Osborne-street, Williamstown, Victoria, metallurgist, for "An improved process of treating refractory ores containing sulphides of lead and zinc." 22nd August.
- No. 8980. By George Dallinger, of Albury, New South Wales, wheelwright and coachbuilder, for "An improved hind seat for buggies and such like vehicles." 24th August.
- No. 8981. By Elias Dimant, of No. 204 Flinders-lane, Melbourne, Victoria, warehouseman, for "An improved spring bottom for bedsteads, mattresses, couches, chairs, and other seats." 24th August.
- No. 8982. By Albert Arthur Smith, of No. 53 Brunswick-road, West Brunswick, near Melbourne, Victoria, nailmaker, for "An improved wire nail-making machine." 24th August.
- No. 8983. By Abraham Ernest Nathan, of Christchurch, Canterbury, New Zealand, engraver, for "A friction igniting and fusing attachment to the end of cigarettes." 24th August.
- No. 8984. By Richard Blakely Black, of Berwick, Mornington, Victoria, farm manager, for "Concentrator for saving fine gold and other metals." 24th August.
- No. 8985. By Alfred Golding, of "The Pines," Balwyn-road, Canterbury, Victoria, boot, shoe, and rubber goods manufacturer, for "An improvement in the manufacture of rubber sole boots and shoes." 25th August.
- No. 8986. By Michael Hogan, of No. 2 Peel-street, North Melbourne, Victoria, blacksmith, for "An improved potato digger." 25th August.
- No. 8987. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "An improved article of manufacture to be used as a substitute for wall paper, flooring, and other ornamental coverings." 26th August.
- No. 8988. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in bedsteads." 26th August.
- No. 8989. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "An improved detachable shoe for railway carriage brakes." 26th August.
- No. 8990. By Axel Fredrik Abrahamson, of Madrid, Spain, engineer, for "Improvements in reciprocating wing pumps." 27th August.
- No. 8991. By Edward Steel, of Capo Patterson, Victoria, engineer, for "An improved self-induction electric lamp." 27th August.
- No. 8992. By William Pengilly Martin, of the Melbourne Coffee Palace, Bourke-street, Melbourne, Victoria, engineer, for "Improvements in the arrangement and working of the sliding doors of landings of lift shafts or trams." 27th August.
- No. 8993. By Peter Cool, manufacturer, and Adrian Jolly, analytical chemist, both of 75 Newry-street, North Carlton, Melbourne, Victoria, for "Protection against thieves." 27th August.
- No. 8994. By Charles Branstun Hunt, of The Branstun Two Reel Sewing Machine Company Limited, 59 Holborn Viaduct, London, England, gentleman, for "Improvements in or connected with sewing machines." 27th August.
- No. 8995. By Charles Everard Farr, of 19 Sturt-street, Ballarat, Victoria, photographer, for "An improved method of mounting photographs and combination of materials used therein." 27th August.
- No. 8996. By Thomas Jackson, of 233 Lonsdale-street, Melbourne, Victoria, surgical instrument maker, for "An improved ankle joint for artificial legs." 28th August.
- No. 8997. By William Swan, of 185 Queen-street, Melbourne, Victoria, manufacturer, for "Improvements in tip trollies." 28th August.
- No. 8998. By Charles Albert Pyke, of 454 Collins-street, Melbourne, Victoria, merchant, for "Improvements in apparatus for indicating tabulated public information and advertisements." 28th August.
- No. 8999. By Frederick May, of Gawler, South Australia, mining and agricultural engineer, for "Improvements in machines for stripping grain." 28th August.
- No. 9000. By Maurice Rosenthal, of Nicholson-street, Fitzroy, Victoria, merchant, for "Making ice and ice cream." 28th August.
- No. 9001. By Francis Augustus Mills, of 45 Bell-street, Fitzroy, Melbourne, for "Saving life." 29th August.
- No. 9002. By Richard Blamire Sewell, of Victoria-terrace, Rowan-street, Bendigo, Victoria, locomotive inspector for Victorian railways, for "An improved package in which to preserve butter." 29th August.
- No. 9003. By Robert Melville Scott, of Balmain, near Sydney, New South Wales, contractor, for "Improvements in methods of and apparatus for removing harbor and river bars, and shoals and subaqueous sand banks, and other deposits of a like nature, and preventing the formation of the same, for deepening and widening rivers, and cutting and clearing canals and like water-courses through sand, clay, earth, and similar formations, and for maintaining a channel in rivers, canals, races, and other water-courses." 29th August.
- No. 9004. By George Scarfe, Richard Smith, and Thomas Roger Scarfe, trading together under the style of George P. Harris, Scarfe, and Co., as merchants, at Adelaide, South Australia; and Askin Morrison Nicholas, of Melbourne, Victoria, metallurgist, for "Improved method of transmitting power by means of water or other suitable liquid, and appliances therefor." 31st August.
- No. 9005. By George Scarfe, Richard Smith, and Thomas Roger Scarfe, trading together under the style of Geo. P. Harris, Scarfe, and Co., as merchants, at Adelaide, South Australia; and Askin Morrison Nicholas, of Melbourne, Victoria, metallurgist, for "Improved flexible gear and appliances for transmitting motion by means of water or any suitable liquid to sheep-shearing machine." 31st August.
- No. 9006. By Thomas Grace, of Forrest Lodge, near Sydney, New South Wales, builder, for "Improvements in sheep-shearing machines." 31st August.

APPLICATIONS ACCEPTED.

No.	Date of Acceptance.	Name.	Title.
1891.			
8881	August 3	John Paton Hendry	Keeping up the shafts or poles of vehicles, &c.
8894	August 3	Gerard Pendlebury	An improved appliance for generating gas from fat and other oleagenous substances
8897	August 5	Thomas Obbinson	Improved method of and means for fastening boots and shoes
8902	August 6	John Henry Neave	Improvements in the manufacture of hats and in apparatus therefor
8845	August 7	Stephen Mannington	A new method of stamping postal letters and packets, and an improved appliance for effecting and recording the same in combination with a new advertising medium
8900	August 7	Arthur William Moore	Improvements in jump ploughs
8922	August 7	Frederick Henry Keane and David Wilson	An improved ball-throwing or bowling machine
8914	August 8	Robert George Smith	Flexible brim hat
8921	August 8	Edward Waters	Improvements in plough shares
8908	August 10	D. Edwards	Improvements in ploughs and cultivators
8911	August 11	John Emmanuel Donnelly	An improved contrivance in connexion with the lock of four-wheeled vehicles to facilitate the turning of the latter
8915	August 12	William Crook	An improved self-locking car coupling
8918	August 12	Robert Henderson	Smoke-consuming apparatus
8919	August 13	Ernest Maltravers Bolger	Improvements in and connected with appliances for removing articles from boiling or other liquids, especially adapted for use in the process of washing clothes
8927	August 13	James Moore	Improvements in stump-jumping ploughs and other cultivating implements
8824	August 14	William Henry Deakin	Securely locking all landing doors in connexion with elevators or hoists before the elevator or hoist can be set in motion
8929	August 14	Richard Miller	A new confection
8916	August 17	Alfred Millbank Nelson and John Richards	A mechanical contrivance for advertisement purposes
8926	August 18	Joseph Brown	Improved method of and apparatus for accelerating the combustion of fuel, specially applicable to steam boilers and smelting furnaces
8933	August 18	Thomas Wemyss Just	Improvements in breech apparatus for guns of heavy ordnance
8935	August 18	Thomas Wemyss Just	Improvements in hydraulic engines
8925	August 21	William Parker	Improved appliance for bending iron
8954	August 26	Robert Gibson and Alexander Law	Improvements in corner castings of iron bedsteads and cots
8963	August 26	George Goodlet	An automatic machine for compressing air and water
8964	August 28	Alfred Upton Alcock	Improved arrangement of reflectors for electric lights
8884	August 31	John Paton Hendry	Coupling shafts and poles to vehicles
8945	August 31	Henry William Hargreave	An appliance for spreading or levelling material discharged in heaps on embankments from railway trucks
8984	August 31	Richard Blakely Black	Concentrator for saving fine gold and other metals

APPLICATIONS ABANDONED.

No.	Date of Abandonment.	Name.	Title.
1891.			
8123	July 2	Charles Burgon	Improved apparatus to be used in sharpening the cutters and combs of sheep-shearing or clipping machines
8125	July 2	Andrew Young and William Gardner	An improved life buoy
8136	July 7	Frederick Johnstone	An improved means for driving the feed rollers of circular saw benches
8138	July 8	John Horace O'Brien and Benjamin Cockshutt Fryer	Improvements in window and verandah shades
8139	July 8	John Horace O'Brien and Benjamin Cockshutt Fryer	Improvements in safety-suction non-explosive gas escape preventatives
8141	July 10	John Horace O'Brien and Benjamin Cockshutt Fryer	Improvements in lock couplings
8150	July 11	William Sampson and John Charles Tippet	A regulating kicking gear for the hand-lever of steam hammers
8153	July 12	Robert McCulloch	Improvements in and relating to hose reels
8154	July 12	Robert McCulloch	An improved cheese vat
8156	July 12	James Cadzow	Improvements in dredging machinery
8158	July 14	Henry McGowan	An improved potato-planting device
8159	July 14	William Samuel Baud	An improved construction of harrow
8160	July 15	James Knuckey	Improvements in mining skids
8161	July 15	Frederick Long and John Hedges...	A new or improved machine for manufacturing scrolls for iron railings or other ornamental iron fenceings
8171	July 17	Edward Waters	Improvements in folding crates, packing cases, and the like
8173	July 18	Adolf Goede and Emil Muller	An improved gas lamp
8175	July 18	Benjamin Cockshutt Fryer and John Horace O'Brien	Improvements in cooling the interior of houses, hospitals, and other like buildings
8176	July 21	Henry Stewart Muir, Alfred Pade, and William Mead Hearn	Roller stump-jump plough and scarifier
8179	July 21	Charles Ulrich and Samuel Barton Lush	Improvements in and relating to cooling and curing appliances for preserving and salting meat and other alimentary substances, as well as for tanning purposes
8180	July 22	Johann Heinrich Andreas Puls	Improvements in air compressors
8185	July 23	John James Griffiths	Improvements in and relating to wool presses
8186	July 23	Frank Agnew and Abraham Harkness	Improvements in safety mining cages
8189	July 24	John William Faul	Improvements in railway carriage and other lamps
8194	July 25	Thomas Henry Yelland and Winnie Wilhelmina Upton Watts	An improved potato-digging implement
8201	July 26	The Dorr Paint Company	An improved paint
8204	July 29	Robert Marshall and Edward Baldock	Improvements in filtering and cleansing tanks
8207	July 30	Edward Hughes, Edward Joseph Rigby, and John Sinclair Pirrie	Improvements in and relating to centrifugal pumps for dredging
8208	July 30	Joseph Hinde	An improved contrivance for preventing horses running away with vehicles
8209	July 31	Arthur Dudley Dobson	An improved spark extinguisher for locomotives and other engines
8210	July 31	Joseph North Cocker and Charles Ernest Webster	An improved potato harvester
8211	July 31	Alfred Upton Alcock	An improved electric tram and railway system

APPLICATION REFUSED.

No.	Date.	Name.	Title.
8913	1891. August 24	Henry Plane-Williams	Improvements in lamp posts and in the combination thereof with of water supply fittings

COMPLETE SPECIFICATIONS ACCEPTED.

No.	Date of Publication.	Name.	Title.
7978	1891. August 7	Alfred Weigel	An improved process of making sparkling wines (champagne)
8100	August 7	William Perkins	Improvements in and relating to the steering gear of agricultural implements
8104	August 7	John Kennedy	Improvements in and relating to sheaf-carriers for reaping and binding harvesters
8672	August 7	James Alexander Gamble	Improvements in the method of burning white, red, and fancy bricks, tiles, and pipes
8793	August 7	William Brown and John Henry Brown	An improved material for and method of constructing the body of violins and other similar musical instruments
8803	August 7	Everard Hesketh and Alexander Marcet	Improved means to be employed in connexion with the freezing or chilling of meat or other articles
8811	August 7	Edwin Brown	Improvements in brake blocks
8818	August 7	Sydney George Barrett	An improved safety contrivance for automatically locking the cage of a lift when left by the operator
8849	August 7	Edward Kohler	Improvements in sewing machines
8852	August 7	Frank James Ludington and Edward Thomas Pollard	Machines for making cigarettes
8862	August 7	Francis Wilson Niven and Henry Ninian Niven	An improved gelatine printing plate
8880	August 7	William Murray and Robert Harrison	An improved stopper for bottles containing aerated or gaseous liquids
8882	August 7	Edward Waters	Improvements in apparatus for purifying and softening water
8901	August 7	William Holme Davis	Improvements connected with aerated liquid fountains for use on counters
8905	August 7	Thomas Henderson	An improved water heater, principally adapted for heating feed water for steam boilers and baths
8020	August 14	John Walter Waring	Converting a four-wheeled vehicle into a two-wheeled vehicle, and vice versa
8347	August 14	Duncan Cameron and Robert Cameron	An improved contrivance for protecting provision safes, &c., from the intrusion of ants, cockroaches, and such like
8541	August 14	Henry Harper, John Tryon, and Thomas George Poole	Improvements in electric arc lamps
8619	August 14	Edward Waters	Improvements in process of and apparatus for the extraction of precious metals from finely-divided metalliferous materials
8634	August 14	Ellick Henry Gollings	Improvements in rotary pumps and engines
8703	August 14	Frederick York Wolsley	Improvements in machines for shearing sheep and clipping hair
8712	August 14	George Fraser the younger	Improved grinding and amalgamating mill
8889	August 14	Joseph Patrick Everett	Improvements in pullover and felt hats
8893	August 14	Joseph William Sutton, Edward Gustavus Campbell Barton, and Cedric Francis White	Improvements in and relating to reciprocating electric motors, specially applicable to sheep-shearing machines
8895	August 14	Edward William Cracknell	Improvements in destructors or furnaces for destroying town refuse and other waste material
8896	August 14	Christopher Wyndham Wilson	Improvements in type-writers
8898	August 14	John Downing Bertram	Improvements in horseshoes
8917	August 14	Alfred Naylor Pearson	An improved spraying implement for spraying cereal and other field crops
8177	August 21	Henry Stewart Muir, Alfred Pade, and William Mead Hearn	A switch-back plough and scarifier
8288	August 21	Charles James Jutson and Frederick Abraham Poupard	Improvements in shoes for horses and other hoofed animals
8321	August 21	Francis William Lee	An improved machine for digging and screening potatoes
8543	August 21	Isaiah Lewis Roberts	Improvements in apparatus for use in the electrolytic decomposition of metallic salts
8826	August 21	William Train	An improved process for ornamenting marble and stone in relief, intaglio, or plane surface
8866	August 21	George Sutherland	Improvements in concentrating ores and in apparatus therefor
8910	August 21	J. Cooke Smith	Improvements in ironing machines
8920	August 21	Edward Waters	Improvements in clocks
8924	August 21	Frank Harris	Improved sole and heel pieces for repairing boots and shoes
8928	August 21	Francis John Marquand, Albert William Craven, and Edward Joseph Brown	An improved tie for hollow walls
8932	August 28	John Tyler	An improved self-cleaning water tank
8007	August 28	Bernard Moss and John Brachvogel	An improved pneumatic apparatus for locking and unlocking the doors of railway carriages
8085	August 28	William Brisbane and John Greenhill	An improved lamp for the destruction of the codlin moth and other insects
8157	August 28	James Thomas Stabback and Francis Cornelius Mitchell	An improved anchor
8167	August 28	Alfred Ernest Bunclie	Improved means for driving the sieve of chaff-cutters
8655	August 28	Thomas Pink	Improved apparatus for acknowledging and recording payments
8692	August 28	Thomas Kordyce	Improvements in sanitary receptacles
8737	August 28	John Turnbull	Improvements in the construction of derricks and other similar contrivances for handling goods
8743	August 28	Walter Fitz-William Newman	An improved combined water heater and pot rest
8847	August 28	William Hutchins	Improved means for enabling window sashes to be temporarily removed from their frames and reversed
8883	August 28	Edward Green	Improvements in and relating to the cushions of billiard tables
8891	August 28	James Aytoun	Improvements in and relating to metal cans, boxes, and the like, to facilitate the opening thereof
8931	August 28	Edmund Taylor, William Humble, and Ward Nicholson	An improved refrigerating machine for ice-making and cooling purposes
8937	August 28	Thomas Laidler	Improved means for connecting shafts and poles to buggies and other vehicles
8939	August 28	Vivian Byam Lewes	Improvements in or appertaining to the manufacture or production of hydrogen
8957	August 28	Arthur Edwin Trevillion Lees	Improvements in direct-acting steam pumping engines
8961	August 28	George Ross McKenzie	Improvements in parquet
8962	August 28	George Joseph Cartwright	Improvements in the fire bridge of boiler furnaces

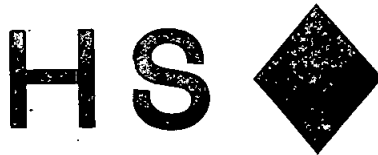
LETTERS PATENT SEALED, AUGUST, 1891.

No.	Date of Sealing.	Name.	Title.
7913	August 1 1891.	James Barker Robbie	Washing, wringing, and mangling clothes or other articles
8435	August 1	Thomas Brining	Improvements in or appertaining to machinery or apparatus for lasting boots and shoes
8632	August 1	Edward Waters	Improved method or process for treating metal-bearing bodies and the recovery of metals therefrom
8650	August 1	James Alexander Fowler	An improved machine for cleansing and scouring wool and other similar products
8669	August 1	Ralph Cunliffe Dixon	An improved lamp to be used for burning the vapour from suitable volatile oils
8196	August 10	Richard Clarkson Scott	Shaping soap
8385	August 10	James Peter Franki and Norman Selfe	Improvements in certain descriptions of refrigerating machinery
8469	August 10	Hermann Gruson	An improved amalgamator
8512	August 10	Theron Solyman Eugene Dixon	Improvements in secondary batteries
8514	August 10	Merle J. Wightman	Electric motor controllers
8679	August 10	Christopher Henry Hakendorf	An improved contrivance for automatically preventing the overflow when filling casks or other receptacles with liquid
8682	August 10	Samuel England Jeans	A gas-fire tile brick
8684	August 10	Richard Todd	Improvements in sewing-machine attachments for facilitating the stitching of button holes, and for other purposes
8244	August 15	Charles Hugh Lyon	An improved method of and apparatus for lining water channels
8504	August 15	Edward Waters	An improved system of electrical supply or distribution and improved apparatus therefor
8642	August 15	Guiseppe Garibaldi Turri	Improvements in bottling machines
8644	August 15	Hugh James Gwynne and George Emslie Fowler	An improved valve for controlling the inflow and discharge of hydraulic pressure to and from lift and other cylinders
8647	August 15	Frederick Glass	Improvements in counterbalancing the haulage cables or chains of hydraulic lifts
8656	August 15	Robert McKenzie	Improved appliances to be used in connexion with sewers whereby the same are more effectively ventilated and the noxious gases and disease germs contained therein destroyed
8677	August 15	John Danks	Improvements in tubes for water heaters for baths and other purposes
8690	August 15	Robert Reid, Robert Hanna, Thomas Holroyd, and Henry Arthur Wheat	An improved lamp for burning gasoline and other light liquid hydrocarbons
8691	August 15	John Koss	Polishing composition
7929	August 27	Alexander Cleland, M.A.	Improvements in rotary motive-power engines
8029	August 27	Edward Waters	Improvements in seed-sowing machines
8250	August 27	William John Blakey	An improved clip for securing articles upon clothes lines
8341	August 27	Herbert Leslie Manton	An electric apparatus for indicating tabulated public information
8617	August 27	James Anderson	Combined potato planter, digger, and gatherer
8657	August 27	Alfred Union Alcock	An electro-static switch and phase indicator
8663	August 27	George Albert Ritson	Improvements in rotary engines
8665	August 27	Frederick York Wolsley	An improved comb for sheep-shearing machines
8695	August 27	George Taylor	Improvements in apparatus for automatically supplying disinfectant liquids to water-closets, urinals, and the like
8702	August 27	Edward Waters	Improvements in organs
8720	August 27	Charles Burgon and Harry Burgon	Improvements in apparatus for shearing or clipping sheep or other animals

PATENTS RENEWED, 1ST TO 31ST AUGUST, 1891.

No.	Renewal Fee.	Name.
3824	3rd term	John Alexander McDonald
6053	2nd term	James M. Newnham
6061	"	Richard Nicholas Williams and John Francis Weston
6074	"	Joseph Hill, William Smith, and John Patrick O'Donnell
6097	"	Frederick Adolf Reiblen
6105	"	David Estler Blacke
6110	"	Arthur Ward Beaven
6112	"	George Burnell and Arthur Burnell
6153	"	Richard Allen Freyer and George Willding
6160	"	Lyman Curtis Parke and Benjamin Thomas Lacy
6161	"	Lyman Curtis Parke and Benjamin Thomas Lacy
6177	"	Edward Alexander Von Schmidt
6178	"	Holmes Samuel Chipman
6205	"	Hugh Victor McKay
6206	"	William White Jacques
6217	"	John Mitchell
6240	"	Edward Waters
6278	"	William Gadd
6281	"	Elihu Thomson
6283	"	Elihu Thomson
6307	"	James Hodgkinson
6440	"	William Thomas Walker

PART II.—TRADE MARKS.
APPLICATIONS FOR TRADE MARKS.



[The diamond is usually coloured blue.]

CLASS 42.

2716. Fish, Game, and Rabbits. J. Hill and Sons, of the Fish Market, Flinders-street, Melbourne, Victoria, fish salesmen. 25th June, 1891. (As a distinctive brand.)



CLASS 43.

2751. Fermented Liquors and Spirits. Robert Grun, of 343 Queen-street, Melbourne, Victoria, importer. 22nd July, 1891. (As a distinctive label.)

PET.
CLASS 45.

2752. Tobacco, whether manufactured or unmanufactured, and Cigars. The persons composing the firm of L. and J. Hayman, of Gresham-street, Adelaide, South Australia, merchants. 22nd July, 1891. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)



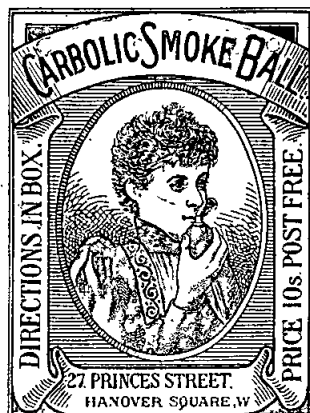
CLASS 1.

2753. Pigments. Arthur Parker, Hyde-street, Footscray, Victoria, smelter. 22nd July, 1891. (As a distinctive label.)



CLASS 42.

2755. Substances used as Food or as Ingredients in Food. Arthur Coulson Parkin, Herbert-street, North Carlton, manufacturing chemist. 23rd July, 1891. (As a distinctive device and word having no reference to the quality or character of the goods, &c.)



CLASS 3.

2756. Chemical Substances prepared for use in Medicine and Pharmacy. Frederick Augustus Roe, of No. 27 Prince's-street, Hanover-square, London, England, manufacturer. 24th July, 1891. (As a distinctive label.)



CLASS 50.

2758. A Liquid for Cleaning Boots. Joseph Lyddy, of No. 299 Lygon-street, Carlton, Victoria, boot manufacturer. 28th July, 1891. (As a distinctive label.)



CLASS 50.

2759. A Liquid for Cleaning Tan Boots and other Leather. Joseph Lyddy, of No. 299 Lygon-street, Carlton, Victoria, boot manufacturer. 28th July, 1891. (As a distinctive label.)

BENGER'S FOOD

CLASS 42.

2760. A Food for Infants and Invalids. F. B. Benger and Co. Limited, of Strangeways, Manchester, in the county of Lancashire, England, manufacturing chemists. 30th July, 1891. (As a distinctive brand.)

SILVOCEA

CLASS 42.

2761. Substances used as Food or as Ingredients in Food. Maconochie Brothers, of 1 East India Avenue, London, and Lowestoft, in the county of Norfolk, England, preserved provision merchants and manufacturers. 30th July, 1891. (As an invented word.)

MELVOCEA

CLASS 42.

2762. Food, or as Ingredients in Food. Maconochie Brothers, of 1 East India Avenue, London, and Lowestoft, in the county of Norfolk, England, preserved provision merchants and manufacturers. 30th July, 1891. (As an invented word.)



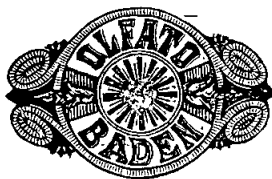
CLASS 45.

2763. Cigars. S. Simon and Company, of Mannheim, Germany, cigar manufacturers. 31st July, 1891. (As a distinctive brand.)



CLASS 45.

2764. Cigars. S. Simon and Company, of Mannheim, Germany, cigar manufacturers. 31st July, 1891. (As a distinctive brand.)



CLASS 45.

2765. Cigars. S. Simon and Company, of Mannheim, Germany, cigar manufacturers. 31st July, 1891. (As a distinctive brand.)

CLAYMORE.

CLASS 43.

2766. Whisky. Greenlees Brothers, of Nos. 29 and 31 Commercial-street, London, England, distillers, blenders, and exporters of whisky. 6th August, 1891. (As a word having no reference to the character or quality of the goods, &c.)

COURT



CLASS 39.

2767. Paper (except Paper Hangings), Stationery, and Bookbinding. John Dickinson and Co. Limited, of 65 Old Bailey, London, paper manufacturers. 8th August, 1891. (As a distinctive device and word having no reference to the character or quality of the goods.)

September 16, 1891.

3916

PARAGON.

CLASS 39.

2768. Loose Covers for Printed Matter. Charles O. Kemp, of 234 Clarence-street, Sydney, printer. 10th August, 1891.
(As a word having no reference to the character or quality of the goods.)

PARAGON.

ACME.

CLASS 39.

2769. Loose Covers for Printed Matter. Charles O. Kemp, of 234 Clarence-street, Sydney, New South Wales, printer.
10th August, 1891. (As words having no reference to the character or quality of the goods.)

"HEATHER DEW."

CLASS 43.

2770. Whisky. Mitchell Brothers Limited, of 93-99 Holm-street, Glasgow, Scotland, Great Britain, wholesale wine and spirit merchants. 10th August, 1891. (As a word having no reference to the character or quality of the goods.)

LUCILL

CLASSES 1, 2, 3, 4, 47, & 48.

2772. Class 1.—Chemical Substances used in Manufactures, Photography, or Philosophical Research, and anti-corrosives.

2773. Class 2.—Chemical Substances used for Agricultural, Horticultural, Veterinary, and Sanitary Purposes.

2774. Class 3.—Chemical Substances prepared for use in Medicine and Pharmacy.

2775. Class 4.—Raw or Partly Prepared Vegetable, Animal, and Mineral Substances used in Manufactures, not included in other classes.

2776. Class 47.—Candles, Common Soap, Detergents, Illuminating, Heating, or Lubricating Oils, Matches, and Starch, Blue, and Other Preparations for Laundry Purposes.

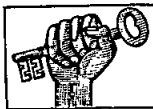
2777. Class 48.—Perfumery (including Toilet Articles, Preparations for the Teeth and Hair, and Perfumed Soap).
Bosshardt and Wilson Co., of 212 South Third-street, Philadelphia, United States of America, manufacturers. 10th August, 1891.

(As an invented word.)

"AJAX."

CLASS 4.

2778. Twines. S. Cohen, Sons, and Company, 380 Lonsdale-street, Melbourne, Victoria, wholesale ironmongers. 11th August, 1891. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)



YANKEE MAGIC

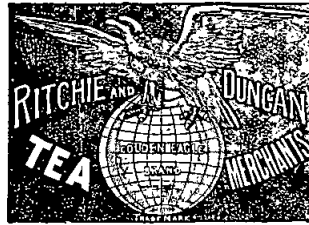
CLASS 47.

2779. Soap. E. F. Peters and Son, of Dunolly, Victoria, manufacturers of soap, soda, crystals, &c. 12th August, 1891.
(As a distinctive device.) (The exclusive use of the words "Yankee Magic" is disclaimed.)



CLASS 45.

2780. Tobacco, Cigars, and Cigarettes. Moses Alexander Alexander, of No. 88 Elizabeth-street, in the city of Melbourne, Victoria, tobacco and cigar merchant. 14th August, 1891. (As a distinctive label.)



CLASS 42.

2781. Tea. Herbert Ritchie and James Harvey Duncan, of 361 Flinders-lane west, in the city of Melbourne, Victoria, tea merchants, trading as "Ritchie and Duncan." 14th August, 1891. (As a distinctive label.) (The exclusive use of the words "Tea Merchants" is disclaimed.)

CARAVAN.

CLASS 42.

2782. Tea. The Oriental Tea Company Limited, whose registered office is situate at No. 561 Flinders-lane, Melbourne, Victoria. 17th August, 1891. (As a distinctive label.)



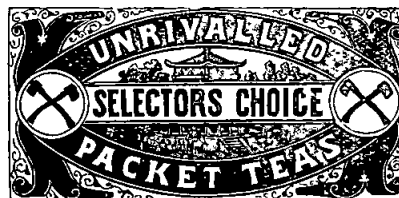
CLASS 42.

2783. Tea. The Oriental Tea Company Limited, whose registered office is situate at No. 561 Flinders-lane, Melbourne, Victoria. 17th August, 1891. (As a distinctive label.) (The words "Unrivalled Packet Teas" are disclaimed.)



CLASS 42.

2784. Tea. The Oriental Tea Company Limited, whose registered office is situate at No. 561 Flinders-lane, Melbourne, Victoria. 17th August, 1891. (As a distinctive label.) (The words "Unrivalled Packet Teas" are disclaimed.)



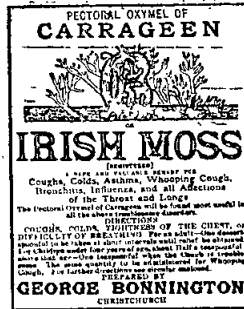
CLASS 42.

2785. Tea. The Oriental Tea Company Limited, whose registered office is situate at No. 561 Flinders-lane, Melbourne, Victoria. 17th August, 1891. (As a distinctive label.) (The words "Unrivalled Packet Teas" are disclaimed.)



CLASS 3.

2786. A Medicine for human use called 'Germicide.' R. W. Richards and H. R. Thomas, trading as "Cobb's Germicide Company," at Ballantyne-street, Northcote, Victoria, manufacturers.- 17th August, 1891. (As a distinctive label.) (The words "Germicide destroys all disease germs" are disclaimed.)



CLASS 3.

2787. A Medicinal Preparation. George Bonnington, of Christchurch, New Zealand, chemist. 17th August, 1891. (As a distinctive label.)

LA RENAISSANCE.

CLASS 38.

2788. Articles of Clothing. Abram Crawford, Andrew King, and James Alexander Weir, all of 250 and 252 Flinders-street, Melbourne, Victoria, warehousemen, trading under the style or name of "Crawford, King, and Co." 18th August, 1891. (As words having no reference to the character or quality of the goods, and not being a geographical name.)



CLASSES 2, 3, 47, 48, & 50.

2789. Class 2.—Disinfecting Soap, Soap for Dogs, Cattle, &c.

2790. Class 3.—Medicated Soap, for human use.

2791. Class 47.—Common Soap.

2792. Class 48.—Perfumed Soap.

2793. Class 50.—Silversmith's Soap.

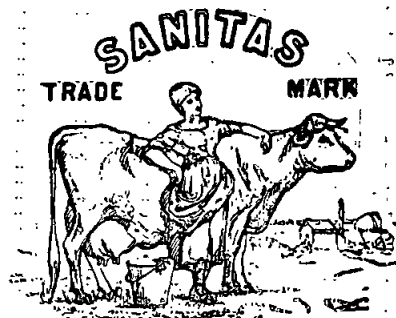
Goodwin Brothers, of Ordsall Lane Soap Works, Manchester, in England, soap manufacturers. 18th August, 1891.
(As a distinctive label.)

GLOY.



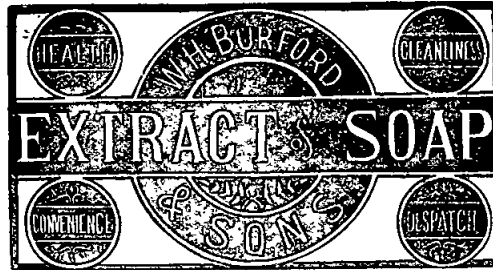
CLASS 4.

2794. A semi-fluid substance called Gloy. William Fison and Co., of 175 William-street, Melbourne, Victoria, commission merchants and importers. 19th August, 1891. (As an invented word and device.)



CLASS 42.

2795. Substances used as Food, or as Ingredients in Food, such as Dairy Factory Productions. The Bacchus Marsh Concentrated Milk Co. Ltd., of 476 Collins-street, Melbourne, Victoria. 21st August, 1891. (As a distinctive label.)



CLASS 47.

2796. Extract of Soap. The persons composing the firm of W. H. Burford and Sons, of Sturt-street, Adelaide, South Australia, manufacturers. 25th August, 1891. (As a distinctive label.)



CLASS 47.

2797. Starch. The persons composing the firm of W. H. Burford and Sons, of Sturt-street, Adelaide, South Australia, manufacturers. 25th August, 1891. (As a distinctive label.)

TRADE MARKS REGISTERED, 1ST TO 31ST AUGUST, 1891.

No.	Name.	Class.	Gazetted.
2585	Johannes Schmidt and Emmanuel Schmidt	12	13.2.91
2626	F. S. Cleaver and Sons	3	17.4.91
2627	F. S. Cleaver and Sons	48	17.4.91
2637	William McEwan and Co. Limited	43	1.5.91
2638	William McEwan and Co. Limited	43	1.5.91
2658	Scarborough, Nephew, and Co.	34	22.5.91
2691	Rolfe and Co.	42	19.6.91
2693	Benjamin Jackson Bartley	44	19.6.91
2697	William Lawson (W. Lawson and Co.)	43	19.6.91
2708	La Société Commerciale et Industrielle de Naphte Caspienne et de la Mer Noire	47	26.6.91
2709	La Société Commerciale et Industrielle de Naphte Caspienne et de la Mer Noire	47	26.6.91
2713	S. Hoffnung and Co.	45	17.7.91
2715	H. Exshaw (John Exshaw and Co.)	43	26.6.91
2717	The Grasmere Cheese and Butter Factory Company Limited	42	3.7.91
2718	A. Weigel and Co. Limited	43	3.7.91
2719	William Cameron Brothers and Company Limited	45	17.7.91
2720	Richard Mogg Goodfellow	44	17.7.91
2725	William Boot	3	24.7.91
2726	G. Mowling and Son	47	24.7.91
2728	James Stewart	3	24.7.91
2735	Robert Harper and Co.	42	24.7.91
2736	Robert Harper and Co.	42	24.7.91
2738	Robert Harper and Co.	42	24.7.91
2739	Robert Harper and Co.	42	24.7.91
2740	Robert Harper and Co.	42	24.7.91
2741	Robert Harper and Co.	42	31.7.91
2742	Robert Harper and Co.	42	24.7.91
2749	John Roberts and Co.	49	24.7.91

TRADE MARKS RENEWED, 1ST TO 31ST AUGUST, 1891.

No.	Renewal Fee.	Name of Proprietor.	Class.
151	14th year ...	J. Kitchen and Sons ...	47
152	" ...	J. Kitchen and Sons ...	47
153	" ...	J. Kitchen and Sons ...	47
154	" ...	J. Kitchen and Sons ...	47
155	" ...	J. Kitchen and Sons ...	47
171	" ...	Lanman and Kemp ...	3
172	" ...	Lanman and Kemp ...	3
173	" ...	Lanman and Kemp ...	3
174	" ...	Lanman and Kemp ...	3
175	" ...	Lanman and Kemp ...	3
176	" ...	Lanman and Kemp ...	3
532	7th year ...	J. and J. Baldwin ...	33

SUBSEQUENT PROPRIETORS REGISTERED, 1ST TO 31ST AUGUST, 1891.

No.	Former Proprietor.	Subsequent Proprietor.	Class.
420	John Cooper ...	The Trustees, Executors, and Agency Company Limited	5
420	The Trustees, Executors, and Agency Company Limited	James Alfred Cooper and John Ernest Cooper (John Cooper and Sons)	5

THOS. PROUT WEBB,
Commissioner of Patents and of Trade Marks.

STATE OF NEW YORK

IN SENATE

January 11, 1911

REPORT OF THE COMMISSIONERS OF THE LAND OFFICE

IN RESPONSE TO A RESOLUTION PASSED BY THE SENATE