SECOND SUPPLEMENT

TO THE

VICTORIA GOVERNMENT GAZETTE

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OFFICIAL LIST OF PATENTS AND TRADE MARKS.

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APPLICATIONS FOR PATENTS.

No. 8842. By Nowell Henry Richards, of the Melbourne Tramway and Omnibus Company Limited, Melbourne, Victoria, engineer, for "An improvement in roadways and pavements made of wood blocks." 1st July.

No. 8843. By John McMenomy, corner of McConnell and McMeikan streets, Kensington, Victoria, locomotive engine-driver, for "Preventing accidents through bursting of gauge glasses in connexion with steam boilers." 2nd July.

No. 8844. By William Birchall, of Melbourne, Victoria, electrician, for "Improvements in draught and dust preventers for doors." 2nd July.

No. 8845. By Stephen Mannington Caffyn, of Toorak-road, South Yarra, Victoria, surgeon, for "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." 3rd July.

No. 8846. By David Reid, of Caxton Buildings, Little Collins-street, in the city of Melbourne, Victoria, publisher, for "Improved devices for mounting and locking interchangeable stereotype and electrotype plates on or to their bases." 3rd July.

No. 8847. By William Hutchins, of No. 257 Rathdowne-street, Carlton, near Melbourne, Victoria, storeman, for "Improved means for enabling window sashes to be temporarily removed from their frames and reversed." 3rd July.

No. 8848. By Francis Edward Elmore and Alexander Stanley Elmore, both of Spring Grove, Hunslet, Leeds, in the county of York, England, electro-metallurgists, for "Improvements in apparatus for manufacturing tubes by electrolysis." 3rd July.

No. 8849. By Edward Kohler, engineer, of No. 81 Guildford-street, Russell Square, London, in the county of Middlesex, England, for "Improvements in sewing machines." 3rd July.

No. 8850. By Sidney Horace John Box, of No. 11 Frederick-street, Windsor, near Melbourne, Victoria, carpenter, for "An improved toy for playing the Australian game of football." 4th July.

No. 8851. By Frederick York Wolseley, of the Union Club, Sydney, New South Wales, gentleman, for "Improvements in the cutters of sheep-shearing machines." 4th July.

No. 8852. By Frank James Ladington, master mechanic, of Waterbury, in the county of New Haven, state of Connecticut; and Edward Thomas Pollard, master mechanic, of Richmond, county of Henrico, state of Virginia, U.S.A., for "Machines for making cigarettes." 4th July.

No. 8853. By Joseph Gerrish Barron and William James Moxham, both of York-street, Sydney, New South Wales, merchants, for "An improved manufacture of vegetable fibre broom heads." 4th July.

No. 8854. By John Stevens, of Kew, near Melbourne, Victoria, merchant, for "An improved wire or perforated metal fire-proof or fire-protecting shutter for windows, doors, and other similar apertures in buildings." 6th July.

No. 8855. By John Stevens, of Flinders-street, in the city of Melbourne, Victoria, merchant, for "An improved grip appliance for arresting the motion of lift cages automatically with the opening of lift cage door or the door leading thereto, and for releasing the same on the complete closing of such door." 6th July.

No. 8856. By Rudolph Julius Edmann Krockel, of the Bairnsdale Steam Saw and Moulding Mills, Bairnsdale, Victoria, ironmonger and timber merchant, for "An improved contrivance for facilitating the loading of drays, railway trucks, and other vehicles by means of earth scoops." 6th July.

No. 8857. By George Bradley, of McPherson-street, Footscray, Victoria, blacksmith, for "An improved steam generator." 6th July.

No. 8858. By Walter Prosser Heskett, metallurgist, 12 Market-street, South Melbourne; and Thomas James Heskett, mechanical engineer, of 37 Morrah-street, Parkville, Melbourne, Victoria, for "The extraction of gold and silver from antimony ores." 7th July.

No. 8859. By William Ferguson, of Malvern-road, Malvern, Victoria, plumber and brassfounder, for "An improved reflector for gasaliers and similar lighting appliances." 7th July.

No. 8860. By Charles Vincent Potter, of Seymour, Victoria, consulting brewer, for "An improved apparatus for preparing grain for the use of maltsters, millers, distillers, brewers, and others." 7th July.

No. 8861. By Ruth Maude Haylock, spinster, of Glenferrie-road, Malvern, Victoria, dressmaker, for "Improvements in shoulder straps." 7th July.

No. 8862. By Francis Wilson Niven and Henry Ninian Niven, trading together under the name or style of F. W. Niven and Co., at Nos. 56 and 58 Lydiard-street, Ballarat, Victoria, artistic printers, for "An improved gelatine printing plate." 7th July.

No. 8863. By Joseph North Cocker, of West Devonport, Tasmania, farmer, for "Improved potato harvester." 7th July.

No. 8864. By Edward Waters, of No. 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in apparatus for milking cows." 8th July.

No. 8865. By Edgar Arthur Ashcroft, of Broken Hill, New South Wales, electrical engineer, for "Electrically detecting the presence of silver, copper metals, or metallic ores, water, or aqueous solutions in the earth or elsewhere." 8th July.

No. 8866. By George Sutherland, of Adelaide, South Australia, journalist, for "Improvements in concentrating ores and in apparatus therefor." 9th July.

No. 8867. By Howard Smith, of 3 Steele's-avenue, off Argyle-street, St. Kilda, Victoria, portmanteau, bag, and orient trunk maker, for "An improvement in a certain description of portmanteaus." 9th July.

No. 8868. By Phillip Durell Esnouf, of Dover-street, Newmarket, Victoria, joiner, for "An improved check support for sliding windows of railway carriages." 9th July.

No. 8869. By Guiseppe Garibaldi Turri, of Sun Buildings, Queen-street, in the city of Melbourne, Victoria, certificated patent agent, for "Improvements in bottle stopper fasteners." 9th July.

No. 8870. By Guiseppe Garibaldi Turri, of Sun Buildings, Queen-street, in the city of Melbourne, Victoria, certificated patent agent, for "Improvements in tools for forming the necks of glass bottles." 9th July.

No. 8871. By Guiseppe Garibaldi Turri, of Sun Buildings, Queen-street, Melbourne, Victoria, certificated patent agent, for "Improvements in bottle stoppers." 9th July.

No. 8872. By Edmund O'Malley, of Kew Villa, Walpole-street, Kew, Victoria, retired civil servant, for "The Stephenson locomotive spark arrester and brown coal consumer." 10th July.

No. 8873. By Louisa Sayers, of 223 Gertrude-street, Fitzroy, near Melbourne, Victoria, clothier, for "An improved method of advertising." 10th July.

No. 8874. By George Frederick Harper, of St. Kilda-road, Melbourne, Victoria, gas inspector, for "An improved lamp post and street orderly." 10th July.

No. 8875. By James Ralston, of Tongio West, Victoria, engineer, for "Improved means for locking nuts on bolts." 10th July.

No. 8876. By Ferdinand Augustus Vaile, of 59 Grey-street, East Melbourne, Victoria, clerk, for "An improved roller eyelet for use on boots, shoes, corsets, surgical appliances, gloves, and like articles." 11th July.

No. 8877. By Samuel John Lording, of Dunedin, New Zealand, goods agent, for "Improved combined ambulance appliances." 11th July.

No. 8878. By Arthur Robert Dowling, of Melbourne, Victoria, insurance clerk, for "An improved fastening applicable to jewellery and other articles." 11th July.

No. 8879. By David Marshall Bett and James Artic St. John, both of 58 and 60 City-road, South Melbourne, Victoria, plumbers, coppersmiths, and brassfinishers, for "An improvement in self-acting fire-extinguishing apparatus." 11th July.

No. 8880. By William Murray, of No. 2 Stanley-street, Richmond, near Melbourne, Victoria, commercial traveller; and Robert Harrison, of Spring-street, Fitzroy, near Melbourne aforesaid, aërated water manufacturer, for "An improved stopper for bottles containing aërated or gaseous liquids." 13th July.

No. 8881. By John Paton Hendry, of Woodford, Victoria, carpenter, for "Keeping up the shafts or poles of vehicles, &c." 14th July.

No. 8882. By Edward Waters, of No. 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in apparatus for purifying and softening water." 14th July.

No. 8883. By Edward Green, of London, England, gentleman, for "Improvements in and relating to billiard tables." 15th July.

No. 8884. By John Paton Hendry, of Woodford, Victoria, carpenter, for "Coupling shafts and poles to vehicles." 15th July.

No. 8885. By Joseph Hall, of the Burley Engine Works, Leeds, in the county of York, England, engineer, for "Improvements in or relating to means or apparatus for cutting and grinding bark, myrabolan, valoned coal, bone lime, and the like." 15th July.

No. 8886. By William Priessnitz Bonwick, of 59 Blomfield-road, Paddington, London, England, engineer, for "Improvements in stoppers for bottles, jars, and the like." 15th July.

No. 8887. By Harry Liddell Mack, of 9 Queen-street, Melbourne, Victoria, merchant, for "An improved toy." 15th July.

No. 8888. By William James Batchelor Pargeter, of Woorak, Victoria, farmer, for "An improved comb for stripper harvesters." 16th July.

No. 8889. By Joseph Patrick Everett, of Melbourne, Victoria, hat manufacturer, for "Improvements in the material of pull-over and felt hats, and in the method of manufacturing the same." 16th July.

No. 8890. By John Barnes Harry the elder, of Carisbrook, Victoria, miner, for "An improved method of ventilating mines and other underground workings, and means for carrying same into effect." 16th July.

No. 8891. By James Aytoun, of 7 Polworth-terrace, Edinburgh, Scotland, gentleman, for "Improvements in and relating to cans, boxes, and the like." 16th July.

No. 8892. By Alexander Crawford Chenoweth, of Inwood, city, county, and state of New York, United States of America, civil engineer, for "Improvements in the manufacture of, method of, and machinery and apparatus for, moulding the inner surfaces of vessels, conduits, pipes, or other articles which are cast or constructed out of materials while plastic, and which afterwards harden or set, such, for instance, as concrete or molten metals." 16th July.

No. 8893. By Joseph William Sutton, of Eagle-street, Brisbane, Queensland, engineer; Edward Gustavus Campbell Barton, of Edison-lane, Brisbane, aforesaid, electrical engineer; and Cedric Francis White, of Edison-lane, Brisbane, aforesaid, electrical engineer, for "Improvements in and relating to reciprocating electric motors, specially applicable to sheep-shearing machines." 17th July.

No. 8894. By Gerard Pendlebury, of 34 Queen-street, in the city of Melbourne, Victoria, financial agent, for "An improved appliance for generating gas from fat and other oleagenous substances." 17th July.

No. 8895. By Edward William Cracknell, Bond-street Chambers, Nos. 260 and 262 George-street, Sydney, New South Wales, consulting engineer, for "Improvements in destructors or furnaces for destroying town refuse and other waste material." 17th July.

No. 8896. By Christopher Wyndham Wilson, of Rigmaden-park, Kirkby Lonsdale, in the county of Westmoreland, England, Deputy-Lieutenant and Justice of the Peace, for "Improvements in typewriters." 18th July.

No. 8897. By Thomas Obbinson, of 454 Collins-street, Melbourne, Victoria, agent, for "Improved method of and means for fastening boots and shoes." 20th July.

No. 8898. By John Downing Bertram, of 49 Erskine-street, Sydney, New South Wales, mechanical engineer, for "Improvements in horseshoes." 20th July.

No. 8899. By Jonas Herbert Craven, engineer, 29 Stanley-street, Richmond, Victoria; and John Little, engineer, 13 Clare-street, Geelong, Victoria, for "Improved method of extracting the moisture and impurities in the manufacture of anhydrous ammonia." 21st July.

No. 8900. By Arthur William Moore, Lillimur, Victoria, machinist, for "Improvements in jump ploughs." 21st July.

No. 8901. By William Holme Davis, of 34 St. Paul's-road, Thornton Heath, county of Surrey, England, gentleman, for "Improvements connected with aërated liquid fountains for use on counters." 22nd July.

No. 8902. By John Henry Neave, of Rainow, near Macclesfield, in the county of Chester, England, hat manufacturer, for "Improvements in the manufacture of hats and in apparatus therefor." 22nd July.

No. 8903. By Andrew Houstoun Morier, of 145 Argyle-street, Glasgow, in the county of Lanark, North Britain, brush manufacturer; and John Conway Murphy, of Brooklyn, New York, United States of America, gentleman, for "Improvements in brush block boring machinery." 22nd July.

No. 8904. By Arthur Harold Wrigley, cotton broker, and John Hope, engineer, both of Liverpool, England, for "Improvements in or connected with mariners' compasses or apparatus for recording the course of ships." 22nd July.

No. 8905. By Thomas Henderson, of No. 17 Powlett-street, East Melbourne, Victoria, iron ship builder, for "An improved water heater, principally adapted for heating feed water for steam boilers and baths." 22nd July.

No. 8906. By Henry Robertson, Rochlitz John Maclean, engineers, John Friele, accountant, and William Foulds, engineer, all of Sydney, New South Wales, for "An improved mode of and apparatus for operating machine sheep shears." 23rd July.

No. 8907. By Margaret Von Reiche, of Burwood-road, Auburn, Victoria, for "New Excelsior fire grate." 23rd July.

No. 8908. By D. Edwards, of Elizabeth-street, Melbourne, Victoria, engineer, for "Improvements in ploughs and cultivators." 23rd July.

No. 8909. By James Ormiston Callender, of 7 Gresham-street, Sydney, New South Wales, agent, for "An improved conduit, way, or case, for carrying electrical conductors, and mode of constructing the same." 23rd July.

No. 8910. By Jay Cooke Smith, of 98 Chestnut-street, Chelsea, in the county of Suffolk, and state of Massachusetts, United States of America, merchant, for "Improvements in ironing machines." 24th July.

No. 8911. By John Emmanuel Donnelly, of the Auburn Carriage Coy., Auburn, Victoria, for "Short spaced turning of phætons or four-wheeled vehicles." 24th July.

No. 8912. By Philip Henry Holmes, of Gardiner, Kennebec county, Maine, United States of America, mechanical engineer, for "A composition of matter." 24th July.

No. 8913. By Henry Plane Williams, of Melbourne, Victoria, school teacher, for "Improvements in lamp posts and in the combination therewith of water supply fittings." 27th July.

No. 8914. By Robert George Smith, of Sydney, New South Wales, hatter, for "Flexible brim hats." 27th July.

No. 8915. By William Crook, of Sydney, New South Wales, coachbuilder, for "An improved self-locking car coupling." 27th July.

No. 8916. By Alfred Millbank Nelson, caretaker, and John Richards, engine-driver, both of Melbourne, Victoria, for "A mechanical contrivance for advertisement purposes." 28th July.

No. 8917. By Alfred Naylor Pearson, of Rathmines-road, Hawthorn, near Melbourne, Victoria, inventor, for "An improved spraying implement for spraying cereal and other field crops." 28th July.

No. 8918. By Robert Henderson, of Collins-place, Collins-street west, in the city of Melbourne, Victoria, engineer, for "Smoke-consuming apparatus." 29th July.

No. 8919. By Ernest Maltravers Bolger, of Evelyna-road, Toorak, Victoria, for "The removal of materials from liquids in a boiling or other state." 29th July.

No. 8920. By Edward Waters, of No. 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in clocks." 29th July.

No. 8921. By Edward Waters, of No. 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in plough shares." 29th July.

No. 8922. By Frederick Henry Keane and David Wilson, both of Cappoquin Foundry, Cappoquin, in the county of Waterford, Ireland, engineers, for "An improved ball-throwing or bowling machine." 30th July.

No. 8923. By Augustus Harper Raiguel Guilley, of South Easton, in the county of Northampton, and state of Pennsylvania, United States of America, physician, for "Improvements in electrical block systems for railways." 31st July.

Applications Accepted.

No.	Date of Acceptance.		Name.	Title.
	1891.			
8813	July	1	Francis Ryding	An improved fastening for leggings
8834	July	6	Craven William Burford	An improved multicolour printing machine
8786	July	7	James Rawley Hart and Robert James Taylor	A new or improved spark arrester
8835	July	7	William Stephon	An improved shearing or clipping tool for cutting and trimming bolts and other articles, principally adapted for the use of coachbuilders
8836	July	7	Simon Warren and Charles Mansfield	An improved method of and apparatus for treating ores of antimony and gold
8838	July	8	Israel Martin	Improvements in stripping harvesters
8789	July	9	Henrich Wilhelm Muller ...	Improved stump-jumping mechanism for ploughs and other cultivating implements
8839	July	9	Thomas Ferguson	An improved machine for syruping and filling with aërated waters internal stoppered bottles
8773	July	10	Robert Alfred Fraser	New or improved mechanism for opening and closing doors of railway carriages, and for indicating the station stopped at
8841	July	11	Daniel Hyde Kingston McGuinness	Improved means for coupling poles, shafts, swingle-trees, and traces to agricultural implements, buggies, and other vehicles
8842	July	11	Nowell Henry Richards	An improvement in roadways and pavements made of wood blocks
8854	July	13	John Stevens	An improved wire or perforated metal fire-proof or fire-protecting shutter for windows, doors, and other similar apertures in buildings
8843	July	14	John McMenomy	Preventing accidents through bursting of gauge glasses in connexion with steam boilers
8801	July	15	David Samuel Chambers and John Monash	An improved machine for shearing or clipping sheep and other animals
8710	July	16	Arthur Charles Jackson Wood ...	An improved compressed waste leather composition
8660	July	17	Alfred George Floyed	An improved combined harvester
8859	July	21	William Ferguson	An improved reflector for gasaliers and similar lighting appliances
8800	July	23	Adam Spies and William Percival...	An improved lid or cover and fastenings for circular and circular-mouthed metal receptacles
8833	July	23	Frederick Giles	An automatic lift stop
8855	July	23	John Stevens	An improved grip appliance for arresting the motion of lift cages automatically with the opening of lift cage door or the door leading thereto, and for releasing the same on the complete closing of such door

APPLICATIONS ACCEPTED—*continued.*

No.	Date of Acceptance.		Name.	Title.
	1891.			
8856	July	23	Rudolph Julius Erdmann Krockel...	An improved contrivance for facilitating the loading of drays, railway trucks, and other vehicles by means of earth scoops
8857	July	24	George Bradley	An improved steam generator
8868	July	24	Phillip Durell Esnouf	An improved check support for sliding windows of railway carriages
8837	July	27	James Hately and John Thomas Norgrove	A new and improved metal plate for protecting the edges of steps, stairs, carpets, and other floor coverings
8844	July	27	William Birchall	Improvements in draught and dust excluders for doors
8875	July	27	James Ralston	Improved means for locking nuts on bolts
8876	July	27	Ferdinand Augustus Vaile ...	An improved roller eyelet for use on boots, shoes, corsets, surgical appliances, gloves, and like articles
8879	July	27	David Marshall Bett and James Artic St. John	An improvement in self-acting fire-extinguishing apparatus
8885	July	27	Joseph Hall	Improvements in or relating to means or apparatus for cutting and grinding bark, myrabolan, valoned coal, bone lime, and the like
8878	July	29	Arthur Robert Dowling	An improved fastening, applicable to jewellery and other articles
8886	July	29	William Priessnitz Bonwick ...	Improvements in stoppers for bottles, jars, and the like
8887	July	30	Harry Liddell Mack	An improved toy
8888	July	31	William James Batchelor Pargeter	An improved comb for stripper harvesters
8890	July	31	John Barnes Harry the elder ...	An improved method of ventilating mines and other underground workings, and means for carrying same into effect

APPLICATIONS ABANDONED.

No.	Date of Abandonment.		Name.	Title.
	1891.			
8042	June	2	Frederick Dale	Cleansing dirt and other impurities from sheepskins and wool
8044	June	3	Leonard Mortimer Trimmer and Gerard Curtis	An improved coat suspender
8045	June	4	Henry Jeremiah Smith	Improvements in apparatus for milking cows
8048	June	5	Arthur Robinson McCabe ...	McCabe's improved rotary coupling
8056	June	9	Edward Charles Kellow	Improved machine for digging, sorting, and bagging potatoes
8057	June	9	George Dunn	An improved appliance for withdrawing coke from gas retorts
8059	June	10	Walter William Monk	A tar sprayer burner
8060	June	10	Thomas Smith	An improved ventilator for dwelling houses and other buildings
8064	June	11	John Munro	A cooling chamber to be called "Munro's patent Phœnix cooling chamber."
8065	June	13	William Thomas Angus and William Angus	Improvements in jack bolts or thill couplings for vehicles, such improvements being also applicable to other purposes
8067	June	14	John Henry Schroeder	Improved mechanism for either locking or unlocking railway points and also for signalling trains
8068	June	14	Thomas Wemyss Just	An improved hydraulic motor
8075	June	17	George Launder and Goodwin Draper	An improved cooling chamber
8076	June	17	Frank Vial	An improved frame for stretching leather hides
8077	June	18	William Edwards	Improvements in hand-worked winnowing machines
8080	June	19	William George Watts	Improvements in horse works
8084	June	20	Robert Reid and Henry Arthur Wheat	Improvements in generating gas from gasoline for driving gas engines and for general lighting purposes
8085	June	20	William Brisbane and John Greenhill	Destroying the codlin moth and other insects
8086	June	20	William Sampson and John Charles Tippett	Improvements in the valve operating gear of steam hammers
8089	June	23	Gideon James	An improved attachment to the hand lever of steam hammers to prevent kicking
8090	June	23	Charles Corbett Powell Wilson ...	Improved apparatus for utilizing the motion of a floating vessel moored alongside a wharf
8091	June	23	William Trainor	Improvements in hurdles, principally applicable to those used for racing purposes
8092	June	23	Robert Thomas and Richard Williams	An improved automatic speed regulator for steam and other engines
8093	June	24	James Williamson	Facilitating the lowering and raising of a scarifier or grubber
8110	June	28	Henry Thomas	An improved apparatus to be used on dry land for training oarsmen and other athletes
8111	June	28	Ralph Abercromby	An improved window catch, specially applicable to the windows of railway carriages
8112	June	28	Thomas Henry Yelland	An improved wire strainer

COMPLETE SPECIFICATIONS ACCEPTED.

No.	Date of Publication.		Name.	Title.
	1891.			
8184	July	3	Thomas Leech	Improvements in elongated rifle bullets and projectiles
8579	July	3	George Lance	Improvements in and connected with cesspan lids and their fastenings
8705	July	3	Davies Brothers and Co.	Improvements in and connected with the galvanizing of sheet metal
8716	July	3	William N. Anderson	Elevator doors and means for operating the same
8722	July	3	William Holme Davis	Improvements in or connected with syphons for containing aërated liquids
8741	July	3	Ernest Albert Gray and Thomas Davies	Improved means for fastening lids or covers on cesspans and other receptacles
8742	July	3	Alfred Arden Lycett	Improved apparatus for the manufacture of salt
8768	July	3	William Thomas McFarlane ...	Improvements in girth fasteners
8777	July	3	George William Perry	Colouring marble and impressing designs on the same
8784	July	3	Edward William Walker... ...	Improvements in and apparatus for the manufacture of gas for lighting and other purposes
8787	July	3	Frederick Klaerr	An improved compound for use as gas-fire bricks, refractory balls, and the like
8798	July	3	Peter Robertson	Improvements in lamps
8805	July	3	Alfred Ambler, Samuel Ambler, and Frank Ambler	Improvements in the cleansing, treating, or washing of wool and like animal fibres, and in apparatus employed therein

COMPLETE SPECIFICATIONS ACCEPTED—*continued.*

No.	Date of Publication.		Name.	Title.
	1891.			
8822	July	3	William Russell	Improvements in electrical appliances for body wear, applicable chiefly to the treatment of disease
8825	July	3	Elihu Thomson	Improvements in lightning arresters
8827	July	3	Edward Waters	Improvements in storage batteries
8102	July	10	Frank Arthur Harris	An improved kiln for burning white bricks and tiles and dry or glazed pottery
8137	July	10	Henry Clay Fletcher and William Oliver White	Improvements in the construction of spiral spring mattresses and seats
8400	July	10	Bedlington Bodycomb	Conduit for electric wires and cables, speaking tubes, and the like
8471	July	10	William Crookes	Improvements in amalgamating and extracting gold from refractory and other ores
8560	July	10	Thomas Mills	Improvements in propelling vessels
8571	July	10	Henry Coathupe Mais	An improved method of and apparatus for carburetting air for lighting passenger and other railroad cars
8674	July	10	John Felix Martin	Improvements in stump-jumping ploughs and other agricultural implements
8678	July	10	John Bath	Improvements in and connected with cash receipt checking apparatus
8719	July	10	Joseph Norris	Improvements in mould boards for ploughs
8721	July	10	Edward Waters	Improvements in and relating to concentrators
8769	July	10	Lewis Washington Murch ...	Improvements in mode of preparing wood for ornamental and decorative purposes
8790	July	10	John Thorpe	An improved artificial fuel
8795	July	10	William Garrick	An improved mineral soap
8807	July	10	Henry Thomas Dawson	Improvements in gas engines
8819	July	10	William Edward Booth and George Wagstaff Booth	An improved drill stand or cramp, principally useful for drilling holes in pipes and other round articles
8105	July	17	John Henry Niemann	A raw extract of meat preparation, to be known as "Canine syrup"
8124	July	17	James Edward Fayll	An improved combination tap and hose reel
8151	July	17	John Dickson Derry and Mephan Ferguson	An improvement in water, sewage, and such like pipes, principally for the purpose of protecting them against the erosive action of hard substances passing through them
8753	July	17	William Wallace Norton and Peter Sinton Mitchell.	Improvements in sheaf carriers of reaping and binding machines, and in means of attaching and working the same
8766	July	17	Victor Fawkner	An improved corn husker
8823	July	17	Louis Collet	Improvements in the purification and evaporation of weak brine or sea water for the extraction of salt
8846	July	17	David Reid	Improved devices for mounting and locking interchangeable stereotype and electrotype plates on or to their bases
8853	July	17	Joseph Gerrish Barron and William James Moxham	An improved manufacture of vegetable fibre broom heads
8747	July	24	Robert Carey	Improvements in hydraulic lifts
8760	July	24	John Bustard	Improved process for converting night-soil, garbage, and such like into innoxious material, and improvements in appparatus therefor
8850	July	24	Sidney Horace John Box ...	An improved toy for playing the Australian game of football
8864	July	24	Edward Waters	Improvements in apparatus for milking cows
8640	July	31	Daniel Hyde Kingston McGuinness	An improved automatically-closing rising pivot or centre hinge
8704	July	31	Albert Parsons Massey	Improvements in automatic fluid pressure brakes for railway trains
8745	July	31	Percy Gordon Aylmer and Joseph Edward Ephraim	An improved branding tool
8759	July	31	Philip M. Sharples and David Townsend Sharples	Improvements in process and apparatus for centrifugal separation of liquids
8762	July	31	Wm. McLean	A combined night-soil pan emptier, cleanser, and hot-air excrement evaporator
8770	July	31	George Ashwin Cheeke	A new or improved trap for the capture of rabbits in infested country
8810	July	31	Frederick Blake Pemberton ...	An improved composition for preventing or obstructing the passage of heat through bodies, and for the deadening of sounds, and methods of applying the same
8816	July	31	James Greenwood	Improvements in the manufacture or production of chlorine and caustic soda, and in apparatus therefor
8851	July	31	Frederick York Wolseley ...	Improvements in the cutters of sheep-shearing machines
8860	July	31	Charles Vincent Potter	An improved apparatus for preparing grain for the use of maltsters, millers, distillers, brewers, and others
8863	July	31	Joseph North Cocker	Improved potato harvester
8869	July	31	Guiseppe Garibaldi Turri ...	Improvements in bottle stopper fasteners
8870	July	31	Guiseppe Garibaldi Turri ...	Improvements in tools for forming the necks of glass bottles
8871	July	31	Guiseppe Garibaldi Turri ...	Improvements in bottle stoppers
8874	July	31	George Frederick Harper ..	An improved combined lamp post and street orderly

LETTERS PATENT SEALED, JULY, 1891.

No.	Date of Sealing.		Name.	Title.
	1891.			
7801	July	6	Isaac Button and Herman Steinberg Pieremont	An improved kiln for burning bricks, pottery, cement, ores, &c., and for enamelling the same
7883	July	6	Samuel Lowe and Richard Pickup Park	An improved apparatus to be used for fumigating trees or plants, also for destroying vermin or insect pests, or for disinfecting buildings and other such places
7945	July	6	Manfield Newton	Improvements in type-writing machines
7946	July	6	Stephen Wells Wood	Improvements in apparatus for refrigerating and making ice
7976	July	6	William Ryley	Improvements in the stop or kicking gear for steam hammers
8206	July	6	John Owen Lucas	An improvement in the manufacture of malleable iron castings
8257	July	6	William Smith	Improved automatic coulter levers
8316	July	6	Edward Seitz	An improved centrifugal pump
8366	July	6	Henry Anthony Hedley	Improvements in the method of precipitating gold or silver in the process of its extraction
8387	July	6	Ernest Charles Lea	Improvements in sewing machines
8436	July	6	Francis Stone	Improvements in trollies
8544	July	6	Ludwig Mond	New or improved manufacture of nickel and of articles of nickel or plated with nickel
8562	July	6	John Arthur	Improved method of bushing the cylinder of an engine
8564	July	6	John McKellar, George Edward Stevens, and George Alexander	Granilithic paving
8568	July	6	Albert William Omond	Preventing dust and draught entering underneath doors in houses

LETTERS PATENT SEALED—*continued.*

No.	Date of Sealing.	Name.	Title.
	1891.		
8577	July 6	Julius Gottfried Roediger	Improvements in stump-jumping implements
8580	July 6	John Arthur	Automatic or spring venetian blinds and shutters
8581	July 6	Frank Stoneman	Improved ventilator fixture
8596	July 6	Charles William Jones	Improvements in or relating to tobacco pipes, cigarette holders, and other smoking mouth-pieces
8598	July 6	Moritz Immisch	Improved switch for electrical tramcars
8605	July 6	Hyalmar Graff and John Henry Durrant	An improved attachable and detachable chock for blocking the wheels of vehicles
8621	July 6	Richard Henry Arthur and George Paget McWeir Mawdsley	Improvements in index registers for account and other books
8626	July 6	James Forbes and Thomas Smith Foster	An improved junction piece for the rim of buggy and other wheels
8627	July 6	James Hazel Adamson	Expanding stripper comb
8628	July 6	Gilbert Tompkins	Improvements in foot rasps for horses
8631	July 6	Edward Waters	Improvements in or connected with printing machines
7564	July 14	Alexander Holm	A new and improved fire-escape ladder and combined water tower
7762	July 14	Donald Noble	Improvements in or relating to portable pumping apparatus, applicable for bathing and other purposes
8061	July 14	Camille William Faucher	An improved process for converting molasses into sugar
8174	July 14	Charles John Harris	Improvements in automatic enumerators, to be called the "Challenge Totalizator"
8229	July 14	Bernard Charles Molloy	Improvements in the amalgamation of precious metals and in the means or apparatus employed therein
8388	July 14	John Edlington Chaster	Improvements in the extraction of metals from ore
8445	July 14	Jose Baxeres Alzugaray	Improvements in extracting metals from ores and metalliferous materials, and in furnaces or apparatus therefor
8448	July 14	William Maxwell Wood	Improvements in pneumatic tool
8475	July 14	Henry Dalton	Raising sunken vessels or ships
8559	July 14	John Evelyn Liardet	Improvements in water motors
8582	July 14	Horatio William Weatherhead ...	An improved water lifter
8595	July 14	John Bowing	Improvements in the manufacture of fuel from coal slack and similar substances, and in obtaining tar products
8603	July 14	Edward Waters	Improvements in or connected with the positive elements (negative electrodes in charging) of secondary batteries, which elements are applicable also as cathodes in electrolysis
8639	July 14	Henry Dalton	Improvements in the method of and apparatus for manufacturing ridge capping beads and mouldings
7924	July 20	William George Latimer	Cash registers and indicators
8000	July 20	Goodwin Draper	An improved disinfectant delivering valve for use in earth closets
8597	July 20	Moritz Immisch	Improvements in switches for electrical propulsion purposes
8600	July 20	Charles Arthur Barrett and Alfred Barrett	Improvements in what are known as automatic or coin-freed dynamometers
8610	July 20	Alexander Francis Garden Brown ...	Improvements in rotary engines
8615	July 20	Edward Field	Method of and apparatus for producing mixture of steam and air under pressure for use in motive-power engines
8618	July 20	Otto Flohr	Improvements in automatic couplings for railway coaches, trucks, waggons, and like vehicles
7748	July 27	William E. H. Phillips	An improved self-generative gas burner
7782	July 27	Joseph Hall	Improvements in machinery for dressing or otherwise preparing hides, skins, and leather
7853	July 27	Oscar Bilharz	Process and apparatus for dressing of crushed ores
7858	July 27	Edward Waters	Improvements in harvester binders
7947	July 27	Manfield Newton	Improvements in rock drills
8114	July 27	Peter Robertson Russell and Harry Wood Downing	Improvement in the manufacture of saddles
8117	July 27	John Howard Maynard	Improvements in joining pieces of wood and pieces of other substances and materials
8339	July 27	Susan Arabella Mackie and Randolph Charles Want	Improvements in and connected with boiling apparatus
8641	July 27	Guiseppe Garibaldi Turri	Improvements in bottle stoppers and in machinery for inserting wire loops in the same
8649	July 27	William Hunter	Improved means for fastening lids or covers on cesspans and other receptacles
8668	July 27	John Try	An improved mode of manufacturing Portland cement

PART II.—TRADE MARKS.

APPLICATIONS FOR TRADE MARKS.

CLASS 42.

2698. Tea. Rudd and Co., of 140 Victoria-avenue, South Melbourne, importers. 12th June, 1891.

CLASS 42.

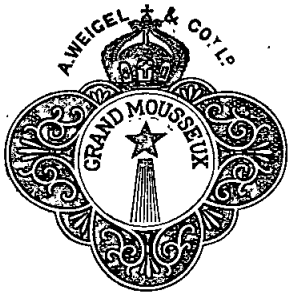
2701. Coffee, Chicory, Rice, Tinned Fish, Pepper, Tinned Fruits, Jams, Honey, Salad Oil, Baking Powder, Egg Powder, Self-raising Flour, Lemon Kali, Curry Powder, Pickles, Condiments, Spices, Vinegar, Hops, Tomato Sauce, Pudding Powder, Confectionery, Tea, Cocoa, Wheaten Meal, Custard Powders, and Food Preservative. D. and J. Fowler (the persons composing the firm of), of Adelaide, in the province of South Australia, merchants. 16th June, 1891.

CLASS 45.

2713. Tobacco, Cigars, and Cigarettes. S. Hoffnung and Co., of Pitt-street, Sydney, in the colony of New South Wales, merchants. 23rd June, 1891.

CLASS 42.

2717. Butter. The Grasmere Cheese and Butter Factory Company Limited, the registered office of which company is situate at McGregor's Buildings, Koroit-street, Warrnambool. 27th June, 1891.



The above is printed in gold upon a black ground, the right being reserved to use any other colour or colours.

CLASS 43.

2718. Wines and Champagne. A. Weigel and Co. Limited, of 25 King-street, Melbourne, wine merchants. 27th June, 1891.

UNION.

CLASS 45.

2719. Manufactured Tobacco. William Cameron Brothers and Company Limited, of a'Beckett-street east, Melbourne, in the colony of Victoria, tobacco merchants and muanfacturers. 29th June, 1891.

The Signature is usually printed in red.

CLASS 44.

2720. Aërated Water. Richard Mogg Goodfellow, of Lydiard-street north, Ballarat, in the colony of Victoria, mineral water and cordial manufacturer. 2nd July, 1891.

CLASS 42.

2721. Oleo-Margarine. Clark and Sons, of Callaghan-street, Spottiswoode, Victoria, manufacturers. 3rd July, 1891.

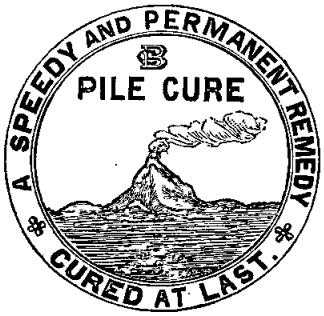
CLASS 2.

2722. Ointment for Veterinary purposes. Thomas James, of No. 5 Bay View-street, East Prahran, in the colony of Victoria, labourer. 3rd July, 1891.

(The shield is usually printed in red.)

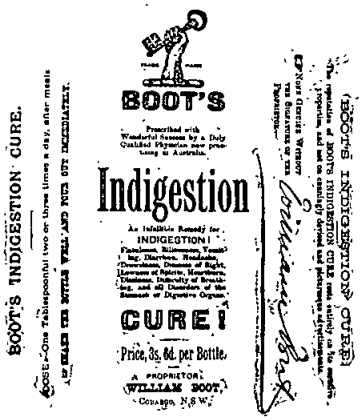
CLASS 42.

2723. Tea. Ernest Hosking, of 489 Flinders-lane, Melbourne, merchant. 6th July, 1891.



CLASS 3.

2724. Ointment. Charles Berkovitz, of 136 Lygon-street, Carlton, Victoria, hat manufacturer. 6th July, 1891.



CLASS 3.

2725. A Medicinal Preparation. William Boot, of Cobargo, New South Wales, manufacturer. 6th July, 1891.

CLASS 47.

2726. Candles. G. Mowling and Son, of the Melbourne Stearine Candle, Soap, and Oil Works, Yarra Bank, Melbourne, Victoria, manufacturers. 13th July, 1891.

CLASS 42.

2727. Butter. The Koroit and Tower Hill Butter and Cheese Factory Company Limited, of Koroit, Victoria. 13th July, 1891.

CLASS 3.

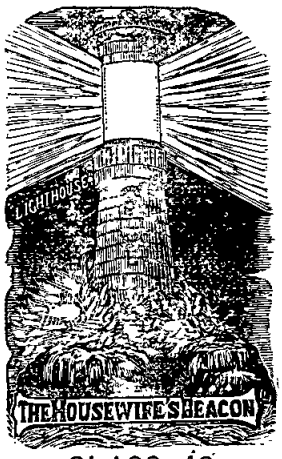
2728. Chemical Substances prepared for use in Medicine and Pharmacy. James Stewart, of Brisbane, Queensland, clergyman. 15th July, 1891.

CLASS 42.

2733. Butter. John Henry Stone, of Park Crescent, Fairfield, Victoria, butter merchant. 18th July, 1891.

CLASS 38.

2734. Boots, Shoes, and Slippers. John Coutie, Elizabeth-street, Melbourne, boot manufacturer. 18th July, 1891.



CLASS 42.

2735. Arrowroot, Coffee, Coffee and Chicory, French Coffee, Essence of Coffee, Chicory, Cocoa, Dandelion Coffee, Dandelion Cocoa, Carraways, Cassia, Cinnamon, Cloves, Chillies, Coriander, Farine, Ginger, Groats, Ground Rice, Icing Sugar, Mace, Mixed Spice, Meal (a mixture of oaten meal and wheaten meal), Meal (digestive), Maize Meal, Mustard, Nutmegs (whole), Nutmegs (ground), Oats (cooked rolled), Oatmeal, Pearl Barley, Pease Meal, Peppers, Pimento or Allspice, Rice, Split Peas, Sago, Tapioca, Tartaric Acid, Cream of Tartar, Bicarbonate of Soda, Saltpetre, Wheat Meal, Baking Powder, Culinary Essences, Currie Powders, Egg Powder, "Jelly," Pudding Powders, Table Oils, Yeast and Custard Powders, Limejuice Cordial, Lemon Syrup, Raspberry Syrup, Raspberry Vinegar, and Tea. Robert Harper and Company, of No. 352 Little Flinders-street, Melbourne, Victoria, merchants. 18th July, 1891.

CLASS 42.

2736. Arrowroot, Coffee, Coffee and Chicory, French Coffee, Essence of Coffee, Chicory, Cocoa, Dandelion Coffee, Dandelion Cocoa, Carraways, Cassia, Cinnamon, Cloves, Chillies, Coriander, Farine, Ginger, Groats, Ground Rice, Icing Sugar, Mace, Mixed Spice, Meal (a mixture of oaten meal and wheaten meal), Meal (digestive), Maize Meal, Mustard, Nutmegs (whole), Nutmegs (ground), Oats (cooked rolled), Oatmeal, Pearl Barley, Pease Meal, Peppers, Pimento or Allspice, Rice, Split Peas, Sago, Tapioca, Tartaric Acid, Cream of Tartar, Bicarbonate of Soda, Saltpetre, Wheat Meal, Baking Powder, Culinary Essences, Currie Powders, Egg Powder, "Jelly," Pudding Powders, Table Oils, Yeast and Custard Powders, Limejuice Cordial, Lemon Syrup, Raspberry Syrup, Raspberry Vinegar, and Tea. Robert Harper and Company, of No. 352 Little Flinders-street, Melbourne, Victoria, merchants. 18th July, 1891.

CLASS 42.

2738. Arrowroot, Coffee, Coffee and Chicory, French Coffee, Essence of Coffee, Chicory, Cocoa, Dandelion Coffee, Dandelion Cocoa, Carraways, Cassia, Cinnamon, Cloves, Chillies, Coriander, Farine, Ginger, Groats, Ground Rice, Icing Sugar, Mace, Mixed Spice, Meal (a mixture of oaten meal and wheaten meal), Meal (digestive), Maize Meal, Mustard, Nutmegs (whole), Nutmegs (ground), Oats (cooked rolled), Oatmeal, Pearl Barley, Pease Meal, Peppers, Pimento or Allspice, Rice, Split Peas, Sago, Tapioca, Tartaric Acid, Cream of Tartar, Bicarbonate of Soda, Saltpetre, Wheat Meal, Baking Powder, Culinary Essences, Currie Powders, Egg Powder, "Jelly," Pudding Powders, Table Oils, Yeast and Custard Powders, Limejuice Cordial, Lemon Syrup, Raspberry Syrup, Raspberry Vinegar, and Tea. Robert Harper and Company, of 352 Little Flinders-street, Melbourne, Victoria, merchants. 18th July, 1891.

CLASS 42.

2739. Arrowroot, Coffee, Coffee and Chicory, French Coffee, Essence of Coffee, Chicory, Cocoa, Dandelion Coffee, Dandelion Cocoa, Carraways, Cassia, Cinnamon, Cloves, Chillies, Coriander, Farine, Ginger, Groats, Ground Rice, Icing Sugar, Mace, Mixed Spice, Meal (a mixture of oaten meal and wheaten meal), Meal (digestive), Maize Meal, Mustard, Nutmegs (whole), Nutmegs (ground), Oats (cooked rolled), Oatmeal, Pearl Barley, Pease Meal, Peppers, Pimento or Allspice, Rice, Split Peas, Sago, Tapioca, Tartaric Acid, Cream of Tartar, Bicarbonate of Soda, Saltpetre, Wheat Meal, Baking Powder, Culinary Essences, Currie Powders, Egg Powder, "Jelly," Pudding Powders, Table Oils, Yeast and Custard Powders, Limejuice Cordial, Lemon Syrup, Raspberry Syrup, Raspberry Vinegar, and Tea. Robert Harper and Company, of 352 Little Flinders-street, Melbourne, Victoria, merchants. 18th July, 1891.

CLASS 42.

2740. Arrowroot, Coffee, Coffee and Chicory, French Coffee, Essence of Coffee, Chicory, Cocoa, Dandelion Coffee, Dandelion Cocoa, Carraways, Cassia, Cinnamon, Cloves, Chillies, Coriander, Farine, Ginger, Groats, Ground Rice, Icing Sugar, Mace, Mixed Spice, Meal (a mixture of oaten meal and wheaten meal), Meal (digestive), Maize Meal, Mustard, Nutmegs (whole), Nutmegs (ground), Oats (cooked rolled), Oatmeal, Pearl Barley, Pease Meal, Peppers, Pimento or Allspice, Rice, Split Peas, Sago, Tapioca, Tartaric Acid, Cream of Tartar, Bicarbonate of Soda, Saltpetre, Wheat Meal, Baking Powder, Culinary Essences, Currie Powders, Egg Powder, "Jelly," Pudding Powders, Table Oils, Yeast and Custard Powders, Limejuice Cordial, Lemon Syrup, Raspberry Syrup, Raspberry Vinegar, and Tea. Robert Harper and Company, of 352 Little Flinders-street, Melbourne, Victoria, merchants. 18th July, 1891.

EMPIRE.

CLASS 42.

2741. Arrowroot, Coffee, Coffee and Chicory, French Coffee, Essence of Coffee, Chicory, Cocoa, Dandelion Coffee, Dandelion Cocoa, Carraways, Cassia, Cinnamon, Cloves, Chillies, Coriander, Farine, Ginger, Groats, Ground Rice, Icing Sugar, Mace, Mixed Spice, Meal (a mixture of oaten meal and wheaten meal), Meal (digestive), Maize Meal, Mustard, Nutmegs (whole), Nutmegs (ground), Oats (cooked rolled), Oatmeal, Pearl Barley, Pease Meal, Peppers, Pimento or Allspice, Rice, Split Peas, Sago, Tapioca, Tartaric Acid, Cream of Tartar, Bicarbonate of Soda, Saltpetre, Wheat Meal, Baking Powder, Table Jellies, Culinary Essences, Currie Powders, Egg Powder, "Jelly," Pudding Powders, Table Oils, Yeast and Custard Powders, Limejuice Cordial, Lemon Syrup, Raspberry Syrup, Raspberry Vinegar, and Tea. Robert Harper and Company, of 352 Little Flinders-street, Melbourne, Victoria, merchants. 18th July, 1891.

CLASS 42.

2742. Arrowroot, Coffee, Coffee and Chicory, French Coffee, Essence of Coffee, Chicory, Cocoa, Dandelion Coffee, Dandelion Cocoa, Carraways, Cassia, Cinnamon, Cloves, Chillies, Coriander, Farine, Ginger, Groats, Ground Rice, Icing Sugar, Mace, Mixed Spice, Meal (a mixture of oaten meal and wheaten meal), Meal (digestive), Maize Meal, Mustard, Nutmegs (whole), Nutmegs (ground), Oats (cooked rolled), Oatmeal, Pearl Barley, Pease Meal, Peppers, Pimento or Allspice, Rice, Split Peas, Sago, Tapioca, Tartaric Acid, Cream of Tartar, Bicarbonate of Soda, Saltpetre, Wheat Meal, Baking Powder, Culinary Essences, Currie Powders, Egg Powder, "Jelly," Pudding Powders, Table Oils, Yeast and Custard Powders, Limejuice Cordial, Lemon Syrup, Raspberry Syrup, Raspberry Vinegar, and Tea. Robert Harper and Company, of 352 Little Flinders-street, Melbourne, Victoria, merchants. 18th July, 1891.

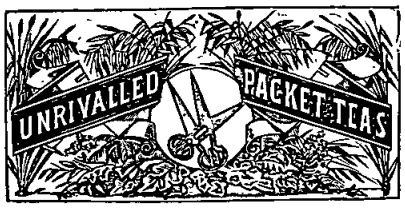
CARAVAN.

CLASS 42.

2744. Tea. William Briscoe Oxenbould, 561 Flinders-lane, Melbourne, Victoria, managing director of the Oriental Tea Company Limited. 18th July, 1891.

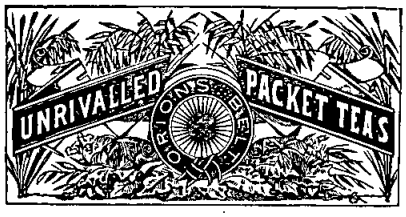
CLASS 42.

2745. Tea. William Briscoe Oxenbould, 561 Flinders-lane, Melbourne; managing director of the Oriental Tea Coy. Limited. 18th July, 1891.



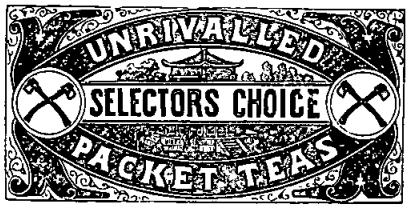
CLASS 42.

2746. Tea. William Briscoe Oxenbould, 561 Flinders-lane, Melbourne, managing director of the Oriental Tea Coy. Limited. 18th July, 1891.



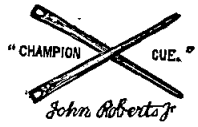
CLASS 42.

2747. Tea. William Briscoe Oxenbould, 561 Flinders-lane, Melbourne, managing director of the Oriental Tea Coy. Limited. 18th July, 1891.



CLASS 42.

2748. Tea. William Briscoe Oxenbould, 561 Flinders-lane, Melbourne, managing director of the Oriental Tea Coy. Limited. 18th July, 1891.



CLASS 49.

2749. Billiard Cues. John Roberts and Company, of 543 West-street, Durban, in the colony of Natal, and also of No. 99 Regent-street, London, England, billiard-table makers. 20th July, 1891.

STREAMLET.

CLASS 7.

2754. Churns. Ralph Matthew Wing, of 489 Flinders-lane, Melbourne, Victoria, produce merchant. 23rd July, 1891.

CLASS 3.

2757. Chemical Substance prepared for use in Medicine and Pharmacy. The Ti-Ta Volatile Oil Coy. Limited, Brisbane, manufacturing chemists. 27th July, 1891.

Trade Marks Registered, 1st to 31st July, 1891.

No.	Name.	Class.	Gazetted.
1211	A. E. Sampson	42	26.3.86
2468	Jacobs, Hart, and Co.	45	13.3.91
2540	Robert Clay and Co.	24	26.3.91
2542	A. Rosenberg	42–45	2.1.91
2551	Frazer and Co.	3	9.1.91
2594	V. J. Willis	10	27.2.91
2596	P. Falk and Co.	10–14	6.3.91
2597	G. W. Cattanach	10–14	6.3.91
2598	Robert Robertson and Son	10–14	6.3.91
2599	Hannemann and Towns	10–14	6.3.91
2600	Lamborn and Sons	10–14	6.3.91
2601	L. Saunders and Co.	10–14	6.3.91
2602	T. Willis and Co.	10–14	6.3.91
2603	Goldstein and Parker	10–14	6.3.91
2604	P. Phillipson and Co.	10–14	6.3.91
2605	A. Benjamin	10–14	6.3.91
2606	Larard Brothers	10–14	6.3.91
2607	The Manufacturing Jewellers' Association	10–14	6.3.91
2608	The Manufacturing Jewellers' Association	10–14	6.3.91
2609	The Manufacturing Jewellers' Association	10–14	6.3.91
2610	The Manufacturing Jewellers' Association	10–14	6.3.91
2622	Oldfield, Pattinson, and Co.	42	12.6.91
2633	Veuve Emil Seguin and Co.	43	8.5.91
2659	Robert Mogg	42	22.5.91
2660	Jules Renard and Co.	12	29.5.91
2661	Maclachlan, Levy, Hart, Cohen, and Co.	45	29.5.91
2664	Robert Harper and Co.	42	29.5.91
2665	Robert Harper and Co.	42	19.6.91
2666	Robert Harper and Co.	42	19.6.91
2667	Robert Harper and Co.	42	19.6.91
2668	Robert Harper and Co.	42	19.6.91
2670	Robert Harper and Co.	42	29.5.91
2671	Robert Harper and Co.	42	29.5.91
2674	Robert Harper and Co.	42	5.6.91
2675	H. P. Henty (trading as Morwell Tile, &c., Co.)	16	29.5.91
2676	Lange and Thoneman	45	29.5.91
2677	Lange and Thoneman	45	29.5.91
2678	Robert Grun (Melbourne Trading and Agency Co.)	42	29.5.91
2679	Greenlees Brothers	43	12.6.91
2680	Joseph Corrin and Louisa Gore	47	5.6.91
2681	N. Guthridge	47	5.6.91
2682	Henry W. Peabody and Co.	15	5.6.91
2683	Latham and Ashton	43	19.6.91
2684	Latham and Ashton	43	19.6.91
2685	Robert Harper and Co.	47	5.6.91
2686	Robert Harper and Co.	42	12.6.91
2687	Robert Harper and Co.	47	5.6.91
2688	Blogg Brothers	42	5.6.91
2689	Blogg Brothers	42	5.6.91
2690	H. W. Guest	3	5.6.91
2692	G. Adams and Son	5	12.6.91
2695	Kronheimer and Co.	45	12.6.91
2696	Greenlees Brothers	43	12.6.91
2699	A. Rosel	44	26.6.91
2700	D. and J. Fowler	3	19.6.91
2704	A. Kenrick and Sons Limited	6	26.6.91
2705	Cameron and Sizer	45	26.6.91
2706	A. Kenrick and Sons Limited	13	26.6.91
2707	A. Kenrick and Sons Limited	13	26.6.91
2710	Monks, Hall, and Co. Limited	5	26.6.91
2711	W. H. Malyon	3	26.6.91
2712	Liardet's Patent Safety Blasting Compound Co. Limited	20	26.6.91
2714	S. Hoffnung and Co.	45	26.6.91

Trade Marks Renewed, 1st to 31st July, 1891.

No.	Renewal Fee.	Name of Proprietor.	Class.
132	14th year	J. and R. Tennent	43
136	"	J. B. Guest and Co.	42
138	"	Joel Burke Wolfe	3
144	"	Martin and Co.	3
150	"	Lange and Thoneman	42, 43, and 45

Subsequent Proprietors Registered, 1st to 31st July, 1891.

No.	Former Proprietor.	Subsequent Proprietor.	Class.
161	Andrew Rowan and Alice Frances de Castella	Andrew Rowan	43
697	John Searle Rowley	Daniel Dominick Byrne	44
786	The Potter Drug and Chemical Company	The Potter Drug and Chemical Corporation	3 and 48
1792	Andreas Saxlehner	Emily Saxlehner (widow)	44
1793	Andreas Saxlehner	Emily Saxlehner (widow)	44

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

By Authority: Robt. S. Brain, Government Printer, Melbourne.