

# THIRD SUPPLEMENT

TO THE

## VICTORIA

# GOVERNMENT GAZETTE

OF FRIDAY, JANUARY 20, 1893.

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WEDNESDAY, JANUARY 25.

[1893.]

## OFFICIAL LIST OF PATENTS AND TRADE MARKS.

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### PART I.—PATENTS.

#### APPLICATIONS FOR PATENTS.

No. 10173. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in cigarette machines." 26th May. Complete.

No. 10174. By Jules Renard, of 11 St. James' Buildings, Little Collins-street, Melbourne, Victoria, merchant, for "An improved stump puller." 1st December. Provisional.

No. 10175. By Frederick Cleaver, of 8 Reed-street, South Melbourne, Victoria, engineer, for "An improved joint for sanitary pipes." 1st December. Provisional.

No. 10176. By James Fawcett Farra, of Dunedin, New Zealand, tinsmith, for "Pot stand for stoves." 1st December. Provisional.

No. 10177. By Stephen Wills Vale, of Forest Lodge, near Sydney, New South Wales, mining engineer, and William Caird Halliday, of Erskine-street, Sydney aforesaid, mechanical engineer, for "Improvements in amalgamating machines having rotary mullers and stationary pans." 1st December. Complete.

No. 10178. By William Henry Trengrove, of Albert-street, Footscray, Victoria, blacksmith, for "An elliptical chain wheel for increasing the speed of bicycles." 2nd December. Provisional.

No. 10179. By Robert Nicholls, of 86 Highbury-street, Richmond, Victoria, chemist, for "The better preservation and keeping of wines, beer, cider, and all other fermented liquors so that they can be drawn from the cask without deteriorating." 2nd December. Provisional.

No. 10180. By Hugh Hunter, of Wellington, New Zealand, marine engineer, for "An apparatus for lifting and floating sunken ships and other dead weights." 2nd December. Complete.

No. 10181. By George Sargent Jakins, of Christchurch, New Zealand, merchant, for "The working of butter." 2nd December. Provisional.

No. 9.—JANUARY 25, 1893.—1.

No. 10182. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in machinery or apparatus for producing cold by the employment of carbonic anhydride." 2nd December. Complete.

No. 10183. By Isaac Jacobs and Louis Philip Jacobs, both of 225 to 231 Queen-street, Melbourne, Victoria, tobacco merchants, for "Improvements in the manufacture of cigarettes and in machines therefor." 2nd December. Complete.

No. 10184. By William Troutbeck, of Patrick-street, Stawell, Victoria, engineer, for "Improvements in rock drills." 3rd December. Complete.

No. 10185. By William Roeliff, engineer, and Michael Mathias Perl, gentleman, both of 397 King-street, West Melbourne, Victoria, for "Improvements in spark arresters, applicable to locomotive, portable, road, traction, agricultural, and other engines, including high-pressure marine engines, which exhaust into funnels." 5th December. Complete.

No. 10186. By Phillip Conyningham, of 539 Mount Grandview, East Prahran, Victoria, contractor, for "Improvements in the construction of axles for rolling-stock on railways and tramways." 5th December. Provisional.

No. 10187. By Louis Phillip Ey, of Yellangip, Victoria, saddler, for "An improvement in horse collars." 5th December. Provisional.

No. 10188. By Andrew MacKay, of Oban-street, Hawksburn, Victoria, carpenter, for "An improved spark arrester for chimneys or funnels of locomotive or other steam-engine boilers." 5th December. Provisional.

No. 10189. By William Wallace Clarke, of Bambra-road, Caulfield, Victoria, dairyman, for "Feeding calves." 5th December. Provisional.

No. 10190. By Frank Bedford, of Vermont, near Mitcham, Victoria, contractor, and Charles Searle, of St. Kilda-park, Scoresby, Victoria, farmer, for "An improved grill and toaster." 5th December. Complete.

No. 10191. By Nowell Henry Richards, of the Melbourne Tramway and Omnibus Company Limited, Melbourne, Victoria, engineer, for "Improvements in and relating to rails for tramways and railways." 6th December. Complete.

No. 10192. By Isaac Jacobs and Louis Philip Jacobs, both of 225 to 231 Queen-street, Melbourne, Victoria, tobacco merchants, for "An improved machine for making cigarette holders." 7th December. Provisional.

No. 10193. By John Reilly, of Hurstville, near Sydney, New South Wales, railway guard, for "Improved method and means for exhibiting by night or in darkness white-coloured and parti-coloured signals, signs, and devices." 7th December. Complete.

No. 10194. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in or connected with gas engines." 7th December. Complete.

No. 10195. By Samuel Purdie, of Burnley, near Melbourne, Victoria, mineralogist, for "A process and apparatus for manufacturing tannin or tan liquor from wood." 8th December. Complete.

No. 10196. By Louis Block, of the city and state of New York, United States of America, engineer, for "Improvements in gas compressing and refrigerating apparatus." 9th December. Complete.

No. 10197. By Adolph Spool, of 385 Flinders-lane, Melbourne, Victoria, for "Leather foot mat." 9th December. Provisional.

No. 10198. By Henry August Hunicke, of 1219 Mississippi-avenue, St. Louis, state of Missouri, United States of America, mining engineer and chemist, for "Improvements in smelting argentiferous or auriferous lead ores containing zinc." 12th December. Complete.

No. 10199. By Isabella Williams, of Cotham-road, Kew, Victoria, spinster, for "An improved combined domestic pudding basin and lid." 12th December. Provisional.

No. 10200. By Ernest Leslie Ransome, of Oakland, county of Alameda, state of California, United States of America, manufacturer, for "Concrete mixing machines." 12th December. Complete.

No. 10201. By John Favel Green, of James' Temperance Hotel, 130 Little Collins-street, Melbourne, Victoria, gentleman, for "Improvements in riding and harness saddles." 12th December. Provisional.

No. 10202. By William Silver, engineer, and Nathan Cohen, stock and station agent, both of Tamworth, New South Wales, and Benjamin Francis Marks, of Sydney, New South Wales, merchant, for "Improvements in machines for shearing and clipping wool and cutting hair." 13th December. Complete.

No. 10203. By The Automatic Fire Telegraph Company Limited, of 34 Queen-street, Melbourne, Victoria, for "Improvements in electrical apparatus for sending either automatic or telephonic messages to a fire engine or other station." 13th December. Complete.

No. 10204. By Cornelius Partridge, of Harris-street, Ultimo, Sydney, New South Wales, ventilating engineer, for "Improvements in the hoods of caps attachable to ventilating pipes and the like." 13th December. Complete.

No. 10205. By Elizabeth Leigh, of Moreland, Victoria, for "An improved butter box." 14th December. Provisional.

No. 10206. By Henry Clay Elliot, of 31 Cliff-street, city, county, and state of New York, United States of America, manufacturer, for "Cigarette machine." 14th December. Complete.

No. 10207. By Charles Burgon and Harry Burgon, both of Malin-bridge, near Sheffield, in the county of York, England, sheep-shear manufacturers, for "Improvements in apparatus for shearing or clipping sheep and other animals." 14th December. Complete.

No. 10208. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in envelope machines." 15th December. Complete.

No. 10209. By Frank Gold, of Palmer-street, Richmond, Victoria, nail manufacturer, for "An improved washer for nails used for corrugated iron roofs and fences." 16th December. Provisional.

No. 10210. By Alexander Watson, Walter William Watson, and Owen Betts, all of Freemantle, Western Australia, engineers, for "An improved apparatus for drawing beer or other liquids in certain proportions from two different sources." 17th December. Complete.

No. 10211. By John Robinson, of 23 Macquarie-street south, Sydney, New South Wales, mine and battery manager, for "Improvements in apparatus for pulverizing and amalgamating." 19th December. Complete.

No. 10212. By Thomas Wemyss Just, of George-street, Sydney, New South Wales, hydraulic engineer, for "An improved method of and breech apparatus to be used in loading guns of heavy ordnance." 20th December. Provisional.

No. 10213. By James Hill, of 134 Brunswick-road, East Brunswick, Victoria, bell founder, for "An improved interchangeable boot heel." 20th December. Complete.

No. 10214. By Dansey John Dansey, of 11 Moir-street, Glenferrie, Victoria, for "Airing of clothes, saddles, &c." 21st December. Provisional.

No. 10215. By Charles Madison Martin, of New York City, United States of America, manufacturer, and William Reeves Lee, of the Victorian Club, Bourke-street, Melbourne, Victoria, commission agent, for "An improved compound (and mode of making the same) for scouring wool and other materials and for domestic cleansing purposes." 21st December. Complete.

No. 10216. By Thomas Robert Reaney Ashton, of Camperdown, Victoria, and Edward John Kelly, of Terang, Victoria, mechanical engineers, for "A new and improved magazine fire-arm." 21st December. Provisional.

No. 10217. By Thomas Henry Grant, of Pakenham, Victoria, orchardist, for "An improved cultivator." 21st December. Provisional.

No. 10218. By John George Flitton, of 387 Hoddle-street, Abbotsford, Victoria, for "Draining and preserving crockery after it has been washed." 22nd December. Provisional.

No. 10219. By Arthur Clarke, of 23 Danks-street, South Melbourne, Victoria, tram conductor, for "Improved gate fittings." 22nd December. Provisional.

- No. 10220. By Harry Woods, of Clifton Hill, Victoria, for "Perambulator seat." 22nd December. Provisional.
- No. 10221. By Hugh Thomson, of "Thornton," Studley Park-road, Kew, near Melbourne, Victoria, tanner, for "An improved stand-pipe or hydrant." 23rd December. Provisional.
- No. 10222. By Robert Spencer Eastham, of 311 Rathdown-street, Carlton, Victoria, engineer, for "Improved appliances for measuring the distance between objects." 23rd December. Provisional.
- No. 10223. By Thomas Fletcher and Alfred Clare, both of Thynno-street, Warrington, in the county of Lancaster, England, gas engineers, for "Improvements in means for igniting gas in gas cooking and heating apparatus." 23rd December. Complete.
- No. 10224. By Frederick Giles, of Tivoli-road, South Yarra, Victoria, engineer, for "An improved appliance for use in connexion with trace-hooks in vehicles." 23rd December. Complete.
- No. 10225. By George John Hoskins and Charles Henry Hoskins, both of Engine-street, Sydney, New South Wales, engineers, for "Improved apparatus to be used in welding metal pipes and similar constructions." 28th December. Complete.
- No. 10226. By Guiseppe Garibaldi Turri, of Sun Buildings, Queen-street, Melbourne, Victoria, certificated patent agent, for "A new and improved game and apparatus therefor." 28th December. Provisional.
- No. 10227. By James Chaumon, of Benconsfield, Concord, near Sydney, New South Wales, merchant, for "An improved amalgamating machine." 28th December. Complete.
- No. 10228. By William Hitch Purser, of 46 Bent-street, Moonee Ponds, Victoria, builder, and Walter Morrison, of Pascoe Vale-road, Moonee Ponds, Victoria, bootmaker, for "Improvements in the heels of boots and shoes." 28th December. Provisional.
- No. 10229. By Durrand Bangert, of 537 North Carrollton-avenue, Baltimore, state of Maryland, United States of America, manufacturer, for "Improvements in apparatus for mixing flour and other materials." 28th December. Complete.
- No. 10230. By John Burns, of 75 Moubay-street, Albert Park, South Melbourne, Victoria, engineer, for "A device for automatically fastening T squares to drawing boards." 29th December. Provisional.
- No. 10231. By William Henry Peard, of Essendon, near Melbourne, Victoria, for "A new and improved safe cooling cover." 29th December. Provisional.
- No. 10232. By James Lambert Williams, of 212 Queensberry-street, North Melbourne, Victoria, plumber and gasfitter, for "An improved skylight frame." 29th December. Provisional.
- No. 10233. By David Thompson, a member of the firm of Thompson and Company, of Castlemaine, Victoria, engineer, for "An improved method of and apparatus for compressing air." 29th December. Provisional.
- No. 10234. By Albert E. B. Swanson, of corner of Queen and Lonsdale streets, Melbourne, Victoria, patent agent, for "A contrivance for automatically extinguishing lights of street gas lamps." 30th December. Provisional.

### PROVISIONAL SPECIFICATIONS ACCEPTED.

No.	Date of Acceptance	Name.	Title.
1892.			
9652	December 1	Edward Lambert Drew ...	An improved machine for separating or concentrating and classifying discrete matter, specially metalliferous material, and for amalgamating discrete auriferous material
10081	December 1	George Anderson Pepperell ...	Straining rope and other fastenings for loading
10139	December 1	Samuel Lyndhurst Parker ...	Improvements in printing machinery and process in connexion therewith
10140	December 1	Edward Hughes, Edward Joseph Rigby, and John Sinclair Pirrie ...	Improvements in rotary crushing and pulverizing machines, more especially adapted for metalliferous ores
10145	December 1	Arthur William Thompson ...	Improvements in low cushions for billiard tables and combining parts of low cushions for billiard tables, and mode of manufacturing low cushions for billiard tables
10146	December 1	Hastings Cunningham ...	Improved contrivances for automatically equalizing the pressure of the vibrating levers of sheep-shearing machines upon the teeth of the cutters
10153	December 1	A. J. Inches ...	Closing and opening railway carriage doors
10160	December 3	Gordon Fyfe ...	An improved coke cutting and bagging machine
10167	December 3	William Radford and James Baker ...	A machine for cutting mallee shoots and other shrubs
10169	December 3	Mophan Ferguson ...	An improved method of constructing sheet-metal pipes
10156	December 5	Thomas Wilson Sloane ...	Improvements in potato digging, grading, and bagging machines
10157	December 5	John Christopher Marka ...	Improvements in automatic sluice gates or bars for irrigation channels
10182	December 6	Michael Long ...	Ventilated summer boot
10159	December 6	Alfred George Saunders ...	An improved platinum gas burner
10174	December 6	Jules Renard ...	An improved sump puller
10175	December 6	Frederick Cleaver ...	An improved joint for sanitary pipes
10176	December 6	James Fawcett Farra ...	Pot-stand for stoves
10162	December 8	Robert Warnock ...	Discharging dredged or other material from barges or other vessels with a centrifugal pump, the material to pass through the pump direct
10165	December 8	George Briggs, sen. ...	Improvements in wharfedale printing machines
10179	December 12	Robert Nicholls ...	The better preservation and keeping of wines, beer, cider, and all other fermented liquors so that they can be drawn from the cask without deteriorating
10178	December 13	William Henry Trengrove ...	An elliptical chain wheel for increasing the speed of bicycles
10187	December 16	Louis Phillip Ey ...	An improvement in horse collars
10189	December 16	William Wallace Clarke ...	Feeding calves
10181	December 19	George Sargent Jakins ...	The working of butter
10186	December 19	Philip Conyningham ...	Improvements in the construction of axles for rolling-stock on railways and tramways
10188	December 19	Andrew MacKay ...	An improved spark arrester for chimneys or funnels of locomotives or other steam-engine boilers
10192	December 20	Isaac Jacobs and Louis Philip Jacobs	An improved machine for making cigarette-holders
10197	December 20	Adolph Spool ...	Leather footmat
10199	December 20	Isabella Williams ...	An improved combined domestic pudding basin and lid
10165	December 28	Gustav Oswald ...	A double-lever driving power
10170	December 28	Thomas Halford ...	Improvements in stump-jump ploughs and scarifiers
10034	December 29	Thomas Oliver Williams ...	An improvement in jointing and coupling machine belting

## COMPLETE SPECIFICATIONS ACCEPTED.

NOTE.—Any person desiring to oppose the grant of a patent on any of the undermentioned applications must, within two months from the date of publication of the acceptance, give notice at the Patent Office of such opposition.

No.	Date of Publication.	Name.	Title.
9357	December 2	Daniel Tyers	A combined coal screen and bagger.
9454	December 2	Thomas George Daw and Hilda Daw	Improvements in machines for producing stereotype matrices, and type-writing in the manufacture of type for such matrices, and in the preparation of material to form matrices or moulds
9707	December 2	James Gresham	Improvements in or applicable to vacuum automatic brake apparatus
9911	December 2	Bedlington Bodycomb	Apparatus for freezing ice cream
9921	December 2	Thomas Beaven Siope	Improvements in or relating to folding seats and the like
10100	December 2	Felix Frederick Bernhard Greenwood	Improvements in the manufacture of bread
10106	December 2	John Hartnett	An apparatus for automatically destroying the vacuum in the teat tubes of milking machines when the animal is sufficiently milked
10129	December 2	John Krehbiel	Improvements in railway car-vestibules
10130	December 2	John Drennan Curtis	Barbed wire
10131	December 2	Walter Swain and William Philipson	Improvements in the construction of wheels and tyres for carriages, bicycles, tricycles, and other road vehicles
9445	December 9	John Edward Wright	Improvements in printing telegraph receiving instrument
9545	December 9	William White	Improvements in gas lamps
9720	December 9	Charles McQueen and Alexander McQueen	A multiple pulverizer and amalgamator
9821	December 9	Leopold Hesse	Improvements in destructors or incinerators for destroying garbage, night-soil, and other town refuse
9960	December 9	Sophia Hetherington Carruthers	Improvements in electrical medical appliances
10077	December 9	William Burns and Edward Foster Twigg	Improvements in expanding reamers
10115	December 9	Joseph George Nash	Improved gear for driving machines for shearing sheep and other animals
10116	December 9	Joseph George Nash	Improvements in apparatus for sharpening the combs and cutters of sheep-shearing and other clipping machines
10134	December 9	Henry Noyes	An improved clinch rivet
10141	December 9	Oscar Schlesinger	A depolarizing liquid for galvanic batteries
10142	December 9	Gustav Henoch and Edmond Maurice Comte Exelmans	A process and apparatus for classing pulverized ores by air currents
10149	December 9	George Herbert Ellis	Improvements in camp stools and the like
10154	December 9	William Lawrence Foster	A new or improved holder for the guards of carving forks
10182	December 9	Edward Waters	Improvements in machinery or apparatus for producing cold by the employment of carbonic anhydride
9310	December 16	Charles James Polain	An improved cash and parcel railway
9503	December 16	William Farrell and John William Farrell	An improved combined plough and seed sower
10063	December 16	Henry Bland	Improved gear for driving small machines such as those used for sheep-shearing purposes
10087	December 16	James Dennis and Joseph Hilton	Improved reel or holder for wool, thread, or twine
10091	December 16	John Buchanan Munro	Improved means for supporting the rising beam of jump ploughs upon its frame
10107	December 16	Alexander Cleland	An improved method of dredging tanks or waterholes, or of excavating earth for tanks or waterholes, and improved apparatus for such objects
10110	December 16	James Howarth Parkinson	Improvements in the separation and obtainment of the constituents of gaseous mixtures
10114	December 16	Roderick Nicholson Montgomery	Improvements in and relating to means for closing and fastening and unfastening railway carriage doors
10123	December 16	Carl Luhrig	Locomotive vehicle
10124	December 16	Carl Luhrig	Improvements in tramway vehicles driven by motor engines
10158	December 16	James Gresham	Improvements in or applicable to vacuum automatic brake apparatus
10164	December 16	Henry Noyes	Improved contrivance or rivet-"sett" for holding rivets whilst they are being fastened
10173	December 16	Edward Waters	Improvements in cigarette machines
9396	December 23	The Wolseley Sheep-shearing Machine Company Limited	Improvements in flexible coupling or joints for toothed-wheel gearing
9694	December 23	Milan Constant Bullock	Improvements in the art of rock drilling
10015	December 23	James Alexander Augustine Parker	An improved washing boiler furnace, and furnace used for other portable boilers
10065	December 23	Robert Ferguson	An improved curdling mill for cheese-making machines
10067	December 23	Edward Towilson	Improvements in rotary fluid pressure engines, applicable also as pumps
10072	December 23	Arthur Clement and Hubert Jones	An improvement in the means of regulating the discharge of water from a cistern or tank
10121	December 23	Edward Waters	Improvements in packing cases for bottles and the like
10126	December 23	Benjamin Fox Mellor	An improved sheet or plate metal ploughshare and contrivances for manufacturing same
10147	December 23	Howard Osborne	An improved method of manufacturing portmanteaus
10150	December 23	Charles Albert Cox	Improvements in shirts and shirt fronts
10191	December 23	Nowell Henry Richards	Improvements in and relating to rails for tramways and railways
9671	December 30	Bedlington Bodycomb	Improvements in the electric control of railway trains and in railway brakes
9638	December 30	Otis Brothers and Company	Improvements in elevators or lifts and in appliances connected therewith
9920	December 30	George Sexton Evans	Anti-friction gripper to be used for rope traction purposes
10086	December 30	William Hawkins and Thomas Hawkins	Improvements in and relating to generating fluid pressure for motive power and other purposes
10122	December 30	William Tenny Cutter	Method of treating wool fibre
10143	December 30	Charles Hibberd	An automatic coin-separating and counting machine
10148	December 30	Frederick de Jersey Clere	Improvements in the construction of window sashes to facilitate cleaning and other purposes
10155	December 30	The Pneumatic Tyre and Booth's Cycle Agency Limited	Improvements in rubber tyres and metal rims or felloes of wheels for cycles and other light vehicles
10183	December 30	Isaac Jacobs and Louis Philip Jacobs	Improvements in the manufacture of cigarettes and in machines therefor
10184	December 30	William Troutbeck	Improvements in rock drills
10190	December 30	Frank Bedford and Charles Searle	An improved grill and toaster
10194	December 30	Edward Waters	Improvements in or connected with gas engines
10200	December 30	Ernest Leslie Ransome	Concrete mixing machine

## COMPLETE SPECIFICATION REFUSED.

No.	Date Refused.	Name.	Title.
9428	1892. December 28	William Walker Fyfe ... ..	Improvements in amalgamating apparatus for crushed ores and like reduced bodies

## COMPLETE SPECIFICATION ABANDONED.

No.	Date of Abandonment.	Name.	Title.
9164	1892. October 10	Edward Martin Knight ... ..	Improvements in and relating to filters

## LETTERS PATENT SEALED, DECEMBER, 1892.

No.	Date of Sealing.	Name.	Title.
9318	1892. December 7	John Read Peacock, Henry Walkei Hill, and John Parker	Improvements in or relating to lock nuts for screwed bolts and the like
9371	December 7	Herbert Akroyd Stuart and Charles Richard Binney	Improvements in or connected with engines operated by the explosion of mixtures of combustible vapour or gas and air
9374	December 7	Alfred Miller	Improvements in horizontal rotary gold amalgamators
9734	December 7	Edward Frederick Maleczek, Maurice Green, and George Frederick Keeley	Improved process for treating sulphide and other refractory ores for smelting purposes
9737	December 7	The Parke and Lacy Company	Combined rotary screen and rotary amalgamator
9796	December 7	John Krohbiel	Car coupling
9803	December 7	Joseph Day	A new or improved gas engine
9841	December 7	William White	An improved wire strainer
9847	December 7	James Kennet	An improved boot for foot wear
9848	December 7	Philip Henry Welch	An improvement in the manufacture of paper bags
9877	December 7	Isaac Jackson	Improvements in driving and similar belts
9909	December 7	John Belk	An improved fastening for bolts, more especially applicable to the fish-joints of railways and tramways
9915	December 7	William Rowe	An improved hand lamp of the kind commonly known as engineers' lamps
9917	December 7	Robert Thorn Haines	An improved automatic counting attachment for type and other writing machines to record the number of words and folios written
9924	December 7	Julius Reinhold Sporn	Improved means for securing the poles of horseworks in position
9929	December 7	Albert Walker Cooke	A new or improved method of and apparatus for producing fumes for destroying burrs and seeds in wool
9930	December 7	Thomas Buchanan Campbell	An improved centrifugal pump, principally useful for dredging purposes
9945	December 7	Joseph Allison Newton	An improved automatic flushing apparatus
9946	December 7	Edward Allen Trebeck	Pipe, cigar, and cigarette holder cleaner
9948	December 7	Alfred Francis Allichin, Walter Joseph Allichin, and Samuel Morrell	An improved fastening for leggings
9952	December 13	Philip Abrahams	An improved mouthpiece or tip for cigarettes
9952	December 13	Alfred Richard Sennett	Improvements in the method of and apparatus for the prevention or combustion of smoke in furnaces
9972	December 13	Edmond Meyer Tudor Boddam	Improvements in hydraulic apparatus by means of which a series of doors of passages or chambers leading to lifts are successively opened and shut
9996	December 13	Oscar Brunler	A combined atmosphere and hydro-carbon inhaler and vaporizer for hydro-carbon motors
9706	December 13	Frederick Herbert William Higgins	Improvements in printing telegraph receivers and in electro-magnets for same
9735	December 13	Frederick Glass	An improved automatic valve for double-power hydraulic lifts or cranes
9794	December 13	Bedlington Bodycomb	An improved process of extracting copper from pyritic ores
9802	December 13	Edward Joseph Douglas	Improved method of and apparatus for heating water by gas
9838	December 13	Bruce Green	Improvements in or connected with coin-freed or coin-operated sight-testing apparatus
9839	December 13	George Massey	Improvements in machines for clipping and shearing sheep and cutting hair
9857	December 13	Joseph Mitchell and William Kirkley Birkinshaw	Improvements in picks
9916	December 13	Benjamin Powell	Improvements in joints for electric conduits, sewers, drain-pipes, and pipes for water supply and other purposes
9969	December 13	John Braidie	An improved fastening for leggings
9979	December 13	William Wylie Henderson	An improved butter worker
9901	December 15	Orrin Burton Peck	Process of separating powdered or finely-divided particles containing mineral-bearing substances of different degrees of specific gravity
9902	December 15	Orrin Burton Peck	Improvements in centrifugal ore separators
9778	December 16	Albert E. B. Swanson	Improvements in apparatus for propelling boats and for storage of air in the same
9898	December 16	William E. Irish	Electric arc lamp
9124	December 21	David Ferguson	An improved bar for the concave of threshing machines
9638	December 21	William Booth	Improvements in and in connection with automatic syphon pumps
9855	December 21	Jabez Rhodes	Improvements in wool-scouring and fat-saving apparatus
9873	December 21	Barnett Benkel and William Benkel	Improvements in coin-freed apparatus for automatically delivering cigarettes and the like
9887	December 21	Alexander Buchanan Munro	Improvements in the driving gear of stripping harvesters
9888	December 21	Alexander Buchanan Munro	Improvements in and relating to the damp-weather threshing drums and the driving gear of stripping harvesters

## LETTERS PATENT SEALED--continued.

No.	Date of Sealing.	Name.	Title.
1892.			
9907	December 21	Benjamin Howarth Thwaite and Thomas James Denny	Improved process for effecting the reduction of mineral ores, especially of the low grade, auriferous, argentiferous, and ferrous class, and in plant therefor
9918	December 21	Elihu Thomson	Improvements in incandescent electric lamps, switch sockets therefor, and in the method of manufacturing such lamps
9919	December 21	Walter H. Knight and William B. Potter	Methods of regulating electrically-driven mechanism, and switch apparatus for putting the same into operation
9925	December 21	Arthur Otto Sachse	An improved explosive, and mode of manufacturing the same
9952	December 21	George Albert Boyden	Improvements in valve for automatic air-brakes for railway cars
9984	December 21	Jabez Edwards	Improvements in the manufacture of plates for harness saddle-trees
9986	December 21	Henry Sheehy Keating	An electrical safety cut out
9990	December 21	Leicester Bradney Stevens	Improvements in semaphore signalling apparatus for use on board ship at coast-guard stations and the like
9996	December 21	John Armstrong Chanler	Improvements in pavements
10009	December 21	Augustus Gross	An improved appliance or apparatus for preventing the "creeping" of rails on railway tracks
10011	December 21	Walter Brown Harvey Drayson	Improvements in or connected with the starting syphons of flushing cisterns

## PATENTS ON WHICH RENEWAL FEES HAVE BEEN PAID, DECEMBER, 1892.

No.	Renewal Fee.	Name.
4337	3rd term	George Chessell
4371	"	Charles Mackey Taylor and Anthony Percival Turner
4384	"	Sebastianziani de Ferranti
4389	"	Daniel J. Miller
4390	"	Daniel J. Miller
4395	"	Isaac Trolley
4399	"	Horatio Walter Ibbotson
4413	"	Henry Adams and William Adams
4423	"	John Harper
7061	2nd term	George John Hoskins and Charles Henry Hoskin
7270	"	Isaac Tipping
7325	"	George Marshall and Charles Marshall
7333	"	Louis Benkel
7336	"	Frederick Turville, John Dixon, and Matthew Kemp
7359	"	George Ashcroft
7370	"	Illius Augustus Timmis
7371	"	John William Horwood
7390	"	Robert Edward Evenden
7395	"	James Holms Pollok
7480	"	Charles Robert Edward Bell

## PATENTS EXPIRED FOR NON-PAYMENT OF FEES.

NOTE.—These patents may be revived upon application to the Commissioner within six months (see *Patents Act 1890*, sec. 22).

No.	Name.	Title.	Term.
4329	Charles Edgar Manners	Improvements in nails or spikes	3rd term
4330	Henry Wheat	Improvements in portable and other cooking stoves	"
4334	Henry Oakden Fidher	Improvements in apparatus for working and locking railway points and signals	"
4335	John George Stephens	Improved method of and apparatus or machinery for cleaning and separating the pulpy matters from the fibres of leaves and plants	"
4343	William March	Improvements in machinery for sweeping and carrying away refuse from streets, roadways, and other places	"
4347	William C. Chambers	Improvements in the jointing of metal and other pipes	"
4349	Edward Gough	An improved apparatus for cooking, either by gaseous or solid fuel	"
4351	Thomas Swallow	A new powder for fining or clarifying saccharine juices, syrups, and solutions	"
4354	William Frederick Dennis	Improvements in the manufacture of wire netting and in apparatus therefor	"
4355	Mark Levinson	Improvements in the construction of safety cages in mines, elevators, lifts, and hoists, and apparatus for stopping or preventing their fall	"
4356	Joseph Meredith, Elias Cunliff, and James Paterson	A portable sulphurator	"
4357	Thomas Henry Mitchell	Improvements in reaping and binding machines	"
4362	John MacGregor and Philip Harris	The boss force-pump and lawn-sprinkler	"
4364	Elizabeth Barnston Parnell	Improvements in revolving muffle furnaces	"
4365	Elizabeth Barnston Parnell	An improved cellulated composition for many useful purposes, such as building and paving, and as a non-conductor of heat and electricity	"
4368	William Godenough Percy Sharp	Improvements in and relating to spring mattresses	"
4372	Robert Wesley Fryer	Improvements in the manufacture of portable rotating cranes for entertainments and other purposes, to be entitled "Fryer's mechanism for teaching riding, &c."	"
4373	Charles Hibberd and Edwin Nowman Leggo	Improvements in machinery for moulding artificial stone	"
4377	William Duff Ritchie	Improvements in harvesting machines	"
4382	Isaac Tipping	Improvements in pumps	"
7314	Felix Klingelhofer and David Murray	Improvements in the construction of wheels	2nd term
7316	Joseph Charles Genders	An improved filtering appliance for water-bags and other receptacles	"
7319	John Thomas Wynne and Alexander Charles Morrison	Improvements in dry gas meters	"

## PATENTS EXPIRED FOR NON-PAYMENT OF FEES—continued.

No.	Name	Title.	Term.
7320	William James Martin	An improved tobacco-cutter, to be called "The smoker's own tobacco-cutter"	2nd term
7321	Alexander Grant	Improvements in syphon bottling machines	"
7323	Henry Nicholas Quick	An improved revolving disc tool for cutting cloth and other materials	"
7326	Thomas Henry Bond and Joseph Henry Horton	A new or improved electrical fire alarm contrivance for public buildings and other establishments	"
7328	Thomas Robert Raney Ashton	An improvement in shaft couplings of carriages, buggies, and such-like vehicles, for the better prevention of accidents	"
7329	John Sherman	An improved commode or privy for sanitary purposes	"
7332	Alexander Buchanan Munro	Improvements in bag-shaking appliances for harvesting and other machinery	"
7334	John James Way and Frett Lead Glazier	Improvements in chimney pots	"
7335	Frederick August Schinnerling	An improved extension table, to be known as "Schinnerling's patent expansion table"	"
7337	Ernest Du Solei Tupper	Improvements in apparatus for holding and cutting rolls of wrapping paper	"
7312	Francois Robert de Castella	An improved spraying contrivance for distributing liquid insecticides	"
7343	Richard Brown and George Henry Irvine	Improvements in the wet method of extracting gold from finely divided auriferous quartz, ores, or other auriferous material	"
7344	Alfred Washington Parker	Improvements in domestic cooking ovens, to be entitled "The premier patent oven"	"
7345	George Henderson	An improved fluid to be used for washing and cleansing clothes, floors, or the like, and also for disinfecting purposes	"
7348	Charles Madison Martin	Improvements in and relating to chemical fire extinguishing compounds	"
7349	Charles Madison Martin	Improvements in and relating to fire extinguishing apparatus	"
7350	Frederick Rudolph Christian Struver	Improvements in the manufacture of butter, and in apparatus therefor	"
7357	Oscar Axel Enholm	Primary or galvanic batteries	"
7363	Samuel Lord Sharrock	Automatic and safety locking gear for the doors of lift enclosures	"
9365	John Coates	Improvements in gas retorts	"
7373	James Brookhouse Preston, John Sandroocotta Marshall, and Francis Cotton	Improvements in lathes for turning irregular forms	"
7375	James Piercy	Saving fine gold	"
7377	James Obadia Zacharia Cameron	An improved automatic cut-off valve, principally adapted for use in connexion with the syphon-pumps used for raising water from drainage wells	"

## APPLICATIONS ABANDONED.

No.	Date of Abandonment.	Name.	Title.
1892.			
9425	November 3	James Stedstone Gouldsmith	Improvements in or connected with umbrella and parasol sticks and the like
9435	November 4	Thomas Salmon	An improved rabbit and other animal trap
9440	November 6	Cardigan Dann	An improved screw propeller
9443	November 10	Edward Clayton the elder	A new or improved book-leaf opener
9449	November 12	Reginald Edward Noyes	An improved cooling chamber for the preservation of dairy produce, &c.
9458	November 13	William Henry Marshall	The application of electricity to the human body, generated by means of an electric belt worn on the person
9461	November 16	Edward Hasselbach	An improved apparatus for fastening windows
9462	November 16	William Radford and James Baker	A machine for cutting malles shoots and other shrubs
9463	November 16	Hans Echberg	An improved window catch or fastener
9466	November 17	Lazarus Simon Magnus Pyke and Edward Stephen Harris	Improvements in dynamo electric machines
9467	November 17	Lazarus Simon Magnus Pyke and Edward Stephen Harris	Improvements in field magnets of dynamo electric machines
9470	November 18	Thomas Henry Day and Charles Maxwell Miller	An improved self-adjusting door and gate hinge
9473	November 19	Palmer and Rey	Improvements in gas and gasoline engines
9474	November 19	Henry Vincent Smith	An improved knife guard, for combination with a knife, so as to constitute a vegetable peeler and slicer
9475	November 20	Thomas Pearsall and Frederick Alfred Maxwell	An improved cool storage or refrigerating chamber
9477	November 20	Charles Patchett	The production of street and other indicators for business purposes
9481	November 25	Edward Wall	An improved method of and apparatus for removing naphthaline and other impurities from coal gas, so to prevent the gas-pipes and mains from being choked therewith
9482	November 26	William Henry Harrison	An improved coke oven
9487	November 27	Frederick Purbick and Thomas Vicars Foote	Improvements in neck-ties to enable them to be more conveniently and satisfactorily secured in position
9488	November 28	Benjamin Cockshutt Fryer and James Henderson Cobb	Improvements in boots and shoes

## ASSIGNMENTS REGISTERED.

No.	Date of Registration.	Name of Assignee.	Whole or part.
3905	22nd December, 1892	Isaac Jacobs and Louis Philip Jacobs	Whole
7300	13th December, 1892	Charles Beissel	Whole
8639	9th December, 1892	Eliza Dalton	Part
8840	15th December, 1892	The Automatic Fire Telegraph Company Limited	Whole
8864	20th December, 1892	William Murchland	Whole
9146	6th December, 1892	Thomas William Smith	Part

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



**CLASS 3.**

**3352.** Medicinal Capsules for human use. Hans Mellin, of Myrtle House, 152 Park-street, Parkville, Melbourne, Victoria, importer. 3rd December, 1892. (As a distinctive label.)



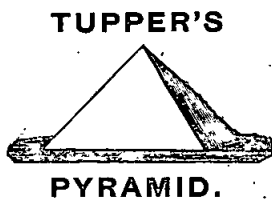
**CLASS 3.**

**3363.** Eucalyptus Oil and Extract. Woods and Company, of Kangaroo Island, South Australia. 8th December, 1892. (As a distinctive mark.)



**CLASS 3.**

**3372.** Eucalyptus Oil. Herbert Clarke, trading as Clarke and Co, of Lilydale, Victoria, oil distiller. 22nd December, 1892. (As a distinctive label.)



*The essential particulars of the Trade Mark are the following:—The design of a pyramid surmounted by the word "Tupper's" and with the word "Pyramid" underneath.*

**CLASS 5.**

**3343.** Iron Plates and Sheets, both black and galvanized. Tupper and Co. Limited, of Bilston, England. 25th November, 1892. (As a distinctive brand.)



## FEDERAL.

## CLASS 18.

**3367.** Cooking Stoves and Ranges. McCulloch, Gray, and Co., of City Iron Foundry, 354 and 356 Little Bourke-street, Melbourne, Victoria. 14th December, 1892. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)

THE  
FEDERAL

## CLASS 24.

**3369.** White Calico. Banks and Company, of No. 238 Little Flinders-street, Melbourne, in the colony of Victoria, warehousemen. 19th December, 1892. (As a distinctive brand.)

## ENDEAVOUR

## CLASS 38.

**3341.** Hats of all kinds, Hosiery, Boots, and Shoes. William Halsey, of 304 Flinders-lane, Melbourne, Victoria, manufacturers' agent. 24th November, 1892. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)

*"The Melba"*

## CLASS 38.

**3355.** Sock Insoles for Boots and Shoes. Sawyer and Heather, of 45 and 47 Little George-street, Fitzroy, Victoria, boot and shoe manufacturers. 6th December, 1892. (As a distinctive brand.)



MELLIN'S FOOD

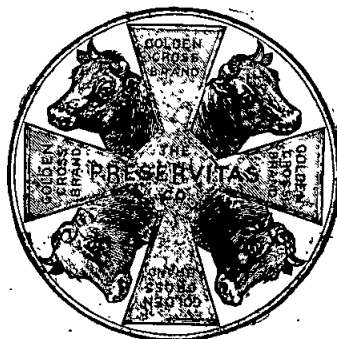
FOR

Infants &amp; Invalids

*The words "Food for Infants and Invalids" appearing on the mark are and will in use be varied by the names of other goods comprised in the specification.*

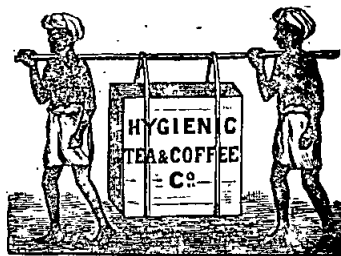
## CLASS 42.

**3090.** Biscuits and Food for Infants and Invalids. Gustav Mellin, of Marlboro Works, Peckham, London, England, manufacturer. 4th May, 1892. (As a distinctive mark.)



CLASS 42.

3339. Colourings for Butter and Cheese. Richard Charles Baker, of 110 Southwark-street, London, S.E., England. 22nd November, 1892. (As a distinctive label.)



CLASS 42.

3345. Tea and Coffee. Henry George Blackie, trading as "The Hygienic Tea and Coffee Co.," of 30 Queen-street, Melbourne, Victoria, merchant. 30th November, 1892. (As a distinctive label.)



BLEND.

"PUKKAH."

CLASS 42.

3346. Tea and Coffee. Henry George Blackie, trading as "The Hygienic Tea and Coffee Co.," of 30 Queen-street, Melbourne, Victoria, merchant. 30th November, 1892. (As a distinctive label.)



BLEND.

"BABU."

CLASS 42.

3347. Tea and Coffee. Henry George Blackie, trading as "The Hygienic Tea and Coffee Co.," of 30 Queen-street, Melbourne, Victoria, merchant. 30th November, 1892. (As a distinctive label.)



**"RAJAH."**

CLASS 42.

3348. Tea and Coffee. Henry George Blackie, trading as "The Hygienic Tea and Coffee Co.," of 30 Queen-street, Melbourne, Victoria, merchant. 30th November, 1892. (As a distinctive label.)



**"MOLVIE."**

CLASS 42.

3349. Tea and Coffee. Henry George Blackie, trading as "The Hygienic Tea and Coffee Co.," of 30 Queen-street, Melbourne, Victoria, merchant. 30th November, 1892. (As a distinctive label.)



**"HAJEE."**

CLASS 42.

3350. Tea and Coffee. Henry George Blackie, trading as "The Hygienic Tea and Coffee Co.," of 30 Queen-street, Melbourne, Victoria, merchant. 30th November, 1892. (As a distinctive label.)



CLASS 42.

3351. Butter, Cheese, Cream, and Milk. The Glenelg and Wannon Butter and Cheese Factory Company Limited, of Casterton, Victoria. 1st December, 1892. (As a distinctive label and brand.)

January 25, 1893.

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## OOPACK.

### CLASS 42.

**3356.** Tea. William Brodie Lochore, trading as "Foochow and Calcutta Tea Company," of 155 Bourke-street, Melbourne, Victoria. 6th December, 1892. (As an invented word.)

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### CLASS 42.

**3370.** Butter, Cream, and Cheese. The Hamilton and District Butter Factory Company Limited, of Hamilton. 19th December, 1892. (As a distinctive device.)

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### CLASS 42.

**3371.** Fruits (dried and canned), Olive Oil, Honey, Confectionery, Pickles, Sauces, Vinegar, &c. The Mildura Fruit-growers' Association Limited, Mildura, Victoria, fruit packers, canners, dealers, and commission agents. 21st December, 1892. (As a distinctive label and brand.)

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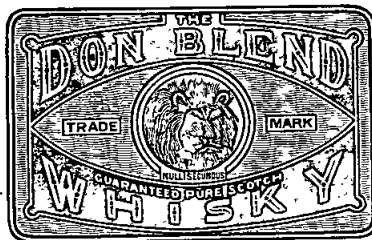


*Applicants claim use of above Trade Mark prior to the year 1876, in Victoria.*

### CLASS 43.

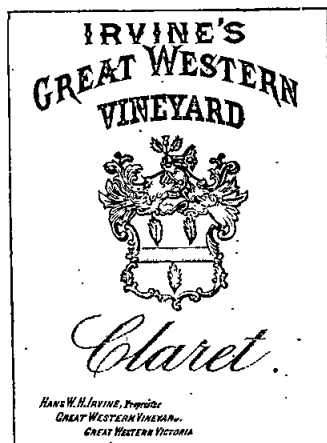
**3250.** Spirituous Liquors and Cordials (exclusive of Ale, Stout, and Whisky). Gordon and Co., of 132 Goswell-road, London, England, distillers. 25th August, 1892. (As a distinctive device.)

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### CLASS 43.

**3331.** Whisky. Young and Co., of Elizabeth-street, Melbourne, Victoria, wine and spirit merchants. 7th November 1892. (As a distinctive label.)



## CLASS 43.

3360. Claret. Hans William Henry Irvine, of the Great Western Vineyard, Great Western, Victoria, vigneron. 8th December, 1892. (As a distinctive label.)



## CLASS 43.

3361. Champagne. Hans William Henry Irvine, of the Great Western Vineyard, Great Western, Victoria, vigneron. 8th December, 1892. (As a distinctive label.)



## CLASS 43.

3362. Champagne. Hans William Henry Irvine, of the Great Western Vineyard, Great Western, Victoria, vigneron. 8th December, 1892. (As a distinctive label.)



DEUTZ & GELDERMANN

GOLD LACK

Extra Quality

Ay Champagne

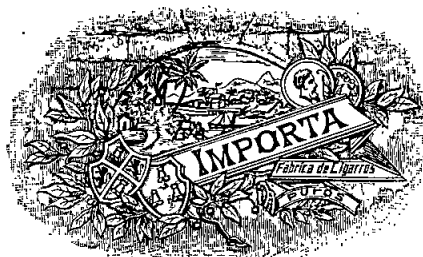
## CLASS 43.

3366. Champagne Wine. Deutz and Geldermann, of Ay-Marne, France, champagne wine shippers. 14th December, 1892 (As a distinctive label.)

# FLOR DE CONTAS.

CLASS 45.

3357. Cigars. Levy Bros. and Co., of 271 and 273 Lonsdale-street, Melbourne, Victoria, importers. 7th December, 1892.  
(As words having no reference to the character or quality of the goods, and not being a geographical name.)



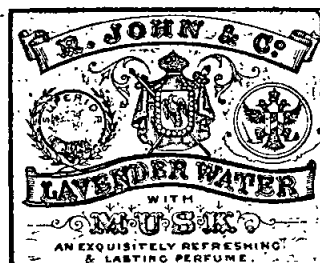
CLASS 45.

3374. Cigars. Brown, Coles, and Co., of Nicholson-street, East Brunswick, cigar manufacturers. 22nd December, 1892.  
(As a distinctive label.)



CLASS 47.

3364. Lubricating Oil. Thomas Hinshelwood and Company, of Glenpark-street, Glasgow, North Britain, chemical manufacturers, drysalers, and oil merchants. 9th December, 1892. (As a distinctive label.)



CLASS 48.

3353. Perfumery. Ruby John, trading as "R. John and Co.," of 8 Casselden-street, Melbourne, Victoria, importer. 5th December, 1892. (As a distinctive label.)



## CLASS 48.

**3354.** Perfumery. Ruby John, trading as "R. John and Co.," of 6 Casselden-street, Melbourne, Victoria, importer. 5th December, 1892. (As a distinctive label.)

## LOVE BOUQUET.

## CLASS 48.

**3368.** Perfumery. Blogg Brothers, of 4 St. James'-street, Melbourne, Victoria, chemists. 15th December, 1892. (As words having no reference to the character or quality of the goods, and not being a geographical name.)



*The essential particulars of the Trade Mark are the following:—The word "Zebra," the distinctive device of the figure of a zebra, and the distinctive device of the oblique striping, the label being used as a wrapper; and applicants disclaim any right to the exclusive use of the added matter, with the exception of their business name and address.*

## CLASS 50.

**3335.** Grate Polish. Reckitt and Sons Limited, of 423 Kent-street, Sydney, New South Wales, and of Hull, Yorkshire, and of London, England, starch, blue, and black lead manufacturers. 16th November, 1892. (As a distinctive label.)

January 25, 1893.

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## TRADE MARKS REGISTERED, 1ST TO 31ST DECEMBER, 1892.

No.	Name.	Class.	Gazetted.
3094	Sir Robert Burnett and Company	43	13.5.92
3095	Sir Robert Burnett and Company	43	13.5.92
3106	William Allison Blair the younger and Edward McLiskey Crawford	42	20.5.92
3121	Andrew Barrie	39	29.7.92
3149	Dr. Jaeger's Sanitary Woollen System Company Limited	38	1.7.92
3150	The Frame Food Company Limited	42	1.7.92
3151	The Frame Food Company Limited	44	1.7.92
3269	John Connell and Company Limited	42	21.10.92
3279	Brown, Coles, and Company	45	23.9.92
3280	Andrew Barrie and Henry Weedon	50 (10)	23.9.92
3291	Lincoln, Stuart, and Company Limited	38	7.10.92
3311	Lawrence and Adam	42	28.10.92
3312	Kay Brothers Limited	50	28.10.92
3313	Kay Brothers Limited	3	10.11.92
3314	Kay Brothers Limited	3	28.10.92
3315	Kay Brothers Limited	50	28.10.92
3316	Kay Brothers Limited	2	18.11.92
3316a	Kay Brothers Limited	3	18.11.92
3316b	Kay Brothers Limited	48	18.11.92
3316c	Kay Brothers Limited	50	18.11.92
3317	James F. McKenzie and Company	42	28.10.92
3318	Robert Reid and Company	38	28.10.92
3320	Thomas Percy Long (The Acme Confectionery Company)	42	28.10.92
3322	Solomon John De Beer and Mose Montanjees (De Beer, Monte, and Company)	45	11.11.92
3323	Robert Harper and Company	42	18.11.92
3324	Camm, Bagshaw, and Company	5	4.11.92
3325	Camm, Bagshaw, and Company	7	4.11.92
3326	Camm, Bagshaw, and Company	12	4.11.92
3327	Camm, Bagshaw, and Company	13	4.11.92
3328	John Thomas Dingfelder	3	11.11.92
3329	Harrold Brothers	42	11.11.92
3330	Henry John Clark (Dipsocura Company)	3	11.11.92
3334	William Saunders and Son	3	18.11.92

## SUBSEQUENT PROPRIETORS REGISTERED, 1ST TO 31ST DECEMBER, 1892.

No.	Former Proprietor.	Subsequent Proprietor.	Class.
148	Thomas Blackwell, Thomas Francis Blackwell, Edmund Meredith Crosse, and Samuel John Blackwell (Crosse and Blackwell)	Crosse and Blackwell Limited	42
149	Thomas Blackwell, Thomas Francis Blackwell, Edmund Meredith Crosse, and Samuel John Blackwell (Crosse and Blackwell)	Crosse and Blackwell Limited	42

## TRADE MARK RENEWED, 1ST TO 31ST DECEMBER, 1892.

No.	Renewal Fee.	Name of Proprietor.	Class.
224	Fourteenth year	Robert Thom and John Cameron (Thom and Cameron)	43

## APPLICATIONS ABANDONED, 1ST TO 31ST DECEMBER, 1892.

No.	Date of Application.	Name.	Gazetted.
3016	9th March, 1892	Henry Thomson and Company	—
3123	26th May, 1892	H. Westall Guest	—
3146	8th June, 1892	Geo. Burk, Francart, and Company	10.6.92
3147	8th June, 1892	Geo. Burk, Francart, and Company	10.6.92
3157	14th June, 1892	Geo. Burk, Francart, and Company	17.6.92
3159	14th June, 1892	Geo. Burk, Francart, and Company	17.6.92

## APPLICATIONS REFUSED, 1ST TO 31ST DECEMBER, 1892.

No.	Name.	Gazetted.
2731	James Hennessy and Company	—
3130	Geo. Burk, Francart, and Company	3.6.92
3131	Geo. Burk, Francart, and Company	3.6.92
3132	Geo. Burk, Francart, and Company	3.6.92
3133	Geo. Burk, Francart, and Company	3.6.92
3337	Wilson and Lister	—
3358	Joshua Brothers	—
3359	Joshua Brothers	—

GEO. G. McCRAE,  
pro Commissioner of Patents and of Trade Marks.

By Authority: ROBT. S. BRAIN, Government Printer, Melbourne.