

S U P P L E M E N T

TO THE

VICTORIA GOVERNMENT GAZETTE

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SATURDAY, NOVEMBER 28.

[1891.

OFFICIAL LIST OF PATENTS AND TRADE MARKS.

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PART I.—PATENTS.

APPLICATIONS FOR PATENTS.

- No. 9102. By John Joseph North, of Upper Hawthorn, Victoria, coachbuilder, for "Type-writing and ruling machine." 1st October. Provisional.
- No. 9103. By Thomas Smith, of 261 Elizabeth-street, Melbourne, Victoria, gasfitter, for "An improvement in water motors." 1st October. Provisional.
- No. 9104. By John Phillips Jelbart, of Minimay, Victoria, farmer and grazier, for "A new or improved wire strainer." 1st October. Provisional.
- No. 9105. By Leicester Bradney Stevens, of Darlington Works, Southwark, Bridge-road, in the county of Surrey, England, engineer, for "Improvements in semaphore signalling apparatus for use on board ship, at coast guard stations, and the like." 1st October. Provisional.
- No. 9106. By Alfred Henry Collier, of Sydney, New South Wales, accountant, for "Improvements in telephone receivers usable also as transmitters." 2nd October. Provisional.
- No. 9107. By Alfred Melchior, of Sydney, New South Wales, mechanical engineer, for "Improvements in sheep-shearing machines." 2nd October. Complete.
- No. 9108. By John Horace O'Brien, of 315 Collins-street, Melbourne, Victoria, advertising agent, for "Improvements in advertising match stands." 5th October. Complete.
- No. 9109. By William Williams, of Dairy Dartmoor, Victoria, inventor, for "An improved apparatus for forcing noxious fumes into burrows." 5th October. Provisional.
- No. 9110. By Benjamin Frederick Wilhelm Beissel, of 79 Moor-street, South Yarra, Victoria, chemist, for "An improved composition for cleansing wools." 5th October. Complete.
- No. 9111. By Alexander Moule, of Ballarat, Victoria, engineer, for "Improvements in hydraulic elevators." 5th October. Provisional.
- No. 9112. By Henry Dickinson, of Mildura, Victoria, day labourer, for "Improved means for making tight joints between the ends of pipes." 5th October. Provisional.
- No. 9113. By Robert Millis, of Dunedin, New Zealand, printers' machinist, for "Making paper bags entitled Simplex." 5th October. Complete.
- No. 9114. By Frederick Brandt and Albert Charles Brandt, of 422 Elizabeth-street, Melbourne, Victoria, lamp-makers, for "Arc lamp tablets for advertising by day and by night." 6th October. Provisional.
- No. 9115. By Walter Augustus Jones, of 34 Queen-street, Melbourne, Victoria, agent, for "Preventing horses bolting or running away." 6th October. Provisional.

- No. 9116. By William James Brewer, of Clifton Hill, Victoria, merchant, for "Improvements in wooden split pulleys." 6th October. Complete.
- No. 9117. By Thomas Lawson Thompson, of Te Ore Ore, Masterton, Wellington, New Zealand, sheep-farmer, for "A new or improved safety fire-screen grate." 6th October. Provisional.
- No. 9118. By Samuel John Englefield, of Birchlip, Victoria, blacksmith; and James Ryan, of Birchlip, Victoria, butcher, for "An improved convertible stump-jumping plough." 6th October. Complete.
- No. 9119. By George William Nathaniel Hamilton, of Collins-street, Melbourne, Victoria, engineer, for "An improved method of and means for inflating life-saving apparatus and increasing their buoyancy, and usable also in raising sunken vessels." 7th October. Provisional.
- No. 9120. By Edward Hyde McGuinness, of Hydeville, Clarendon-crescent, Canterbury, Victoria, customs officer, for "An improved key-coupling for connecting traces, shafts, poles, and swing-trees to vehicles." 7th October. Provisional.
- No. 9121. By Michael Hogan, of 2 Peel-street, North Melbourne, Victoria, blacksmith, for "Improvements in and connected with the rising beam of stump-jump ploughs." 7th October. Provisional.
- No. 9122. By Samuel Kirk and Thomas Kirk, both of Croydon, New South Wales, brick-burners; and John Richardson Hardy, of Upward-street, Leichardt, New South Wales, contractor, for "Improvements in the construction of kilns for burning bricks, tiles, pottery, or other analogous materials." 7th October. Complete.
- No. 9123. By Frederick August Schinnerling, of North Melbourne, Victoria, cabinet-maker, for "An improved potato digger." 8th October. Provisional.
- No. 9124. By David Ferguson, of Williamstown, Victoria, carpenter, for "A concave bar for threshing machines having concaves constructed of wooden or angle iron beds." 8th October. Provisional.
- No. 9125. By Henry Le Roy Bridgman, of Blue Island, county of Cook, state of Illinois, United States of America, mechanical engineer, for "Improvements in ore-sampling machines." 8th October. Complete.
- No. 9126. By Charles Edwin Jones, of Euroa, Victoria, coachbuilder, for "A coupling for buggy shafts and other purposes." 8th October. Provisional.
- No. 9127. By James John Shedlock and Thomas Denny, of 105 Gresham House, in the city of London, England, civil and mining engineers, for "A process and apparatus for extraction of metals from ores." 8th October. Complete.
- No. 9128. By George John Hoskins and Charles Henry Hoskins, both of 137 Elizabeth-street, Sydney, New South Wales, engineers, for "An improved machine for the construction of welded metal pipes." 8th October. Complete.
- No. 9129. By James Bernard Dowdall, of Manchester, in the county of Lancaster, England, merchant, for "Improvements in automatic safety extinguishers for lamps." 8th October. Complete.
- No. 9130. By Charles Myers, designer, Elizabeth Myers, and John Davies, gentleman, all of Manchester, in the county of Lancaster, England, for "Improvements in screw propellers." 8th October. Complete.
- No. 9131. By Woodford Augustus Evans, for Woodford Pilkington, of 46 St. John's-park, Blackheath, in the county of Kent, England, civil engineer, for "Improvements in rope traction apparatus for railways or tramways." 9th October. Complete.
- No. 9132. By John Kelly, of Kilkerrin, South Australia, farmer, for "Improvements in double-action stump-jumping ploughs." 9th October. Complete.
- No. 9133. By Alfred Godwin Chapman, of Woonona, New South Wales, teacher, for "An improved tap or cock." 9th October. Complete.
- No. 9134. By Henri Galopin, of Temple Court-place, Chancery-lane, Melbourne, Victoria, scientific engineer, for "Improvements in and connected with apparatus for regulating the supply of liquid hydro-carbon to lamp and other burners in houses, railway carriages, and other structures." 9th October. Complete.
- No. 9135. By Ernest Arthur, of 454 Collins-street, Melbourne, Victoria, plumber, for "An improved self-cleansing, filtering, and overflow apparatus for tanks." 10th October. Complete.
- No. 9136. By Walter Blake, of Balaclava, South Australia, machinist; and Joseph Henry Horwood, of Currie-street, Adelaide, South Australia, engineer, for "An improved appliance for automatically throwing windmills in and out of gear." 12th October. Provisional.
- No. 9137. By Max Muret, of Page-street, Albert Park, near Melbourne, Victoria, professor of languages, for "Crushing quartz, pumping water, and driving fly-wheels." 12th October. Provisional.
- No. 9138. By Richard Threlfall, of Sydney, New South Wales, professor of physics in the University of Sydney, for "Improvements in electric conductors for the distribution of electric currents, and in conduits for underground electric conductors." 13th October. Complete.
- No. 9139. By Charles Edwin Bernays, of Adelaide-street, Brisbane, Queensland, consulting engineer, for "Improvements in lubricating axle-boxes for railway rolling-stock." 13th October. Complete.
- No. 9140. By John Thornton, of Oxford Chambers, Bourke-street, Melbourne, Victoria, contractor for "An improved spark arrester." 13th October. Complete.
- No. 9141. By Daniel Martin Lamb, of 129 West Newton-street, in the city of Boston, county of Suffolk, and state of Massachusetts, United States of America, chemist, for "Electric batteries." 13th October. Complete.
- No. 9142. By Louis Abrahamus, of 28 Burnett-street, St. Kilda, near Melbourne, Victoria, cigar manufacturer, for "An improved method of impressing trade marks and other devices upon cigars." 14th October. Complete.
- No. 9143. By William Miller and George Gettings, both of Onehunga, in the provincial district of Auckland, New Zealand, ironworkers, for "A new or improved sheet heating and close annealing furnace." 14th October. Complete.
- No. 9144. By George Whitwell Chalmers, of 62 Little Lattrobe-street, Melbourne, Victoria, plumber, for "Improvements in automatic water ejectors." 15th October. Provisional.
- No. 9145. By Henry William Drew, of 785 Drummond-street, North Carlton, near Melbourne, Victoria, photographer, for "An improved aerial mechanical toy." 15th October. Provisional.
- No. 9146. Alfred Upton Alcock, of 206 Russell-street, Melbourne, Victoria, electrician, for "An aerial electric cable suspender." 16th October. Provisional.
- No. 9147. Nathau Lazarus, of Collins-street, Melbourne, Victoria, optician, for "Improvements in the construction of frames for spectacles and other eye-glasses." 16th October. Complete.
- No. 9148. By Alexander Bruns, chemist, and Franz Neubert, merchant, of Halle-à-Salle, in the kingdom of Prussia, German Empire, for "Process for producing sparkling wines and on the apparatus therefor." 16th October. Complete.
- No. 9149. By Edward Ambrose, of Waverley, New South Wales, contractor, for "An improved instantaneous and continuous impetus power brake." 16th October. Provisional.
- No. 9150. By Edward Ambrose, of Waverley, New South Wales, contractor, for "Improvements in railway or tram cars, and in the mode of driving and manipulating the same." 16th October. Provisional.
- No. 9151. By Richard Watters and James William Bishop, of Daylesford, Victoria, miners, for "Improved means for raising sunken vessels." 19th October. Provisional.
- No. 9152. By William Henry Dunk and Henry Downes, both of Regent-street, Sydney, New South Wales, timber merchants, for "Improvements in machines for turning and shaping taper masts, yard-arms, telegraph and other posts and thills, and like lengthy timber subjects." 19th October. Complete.
- No. 9153. By John Moffat, of Irvinebank, Queensland, and Bridge-street, Sydney, New South Wales, tin-smelter; and William Wright Virtue, of Bridge-street, Sydney, New South Wales, engineer, for "Improvements in machines for grinding and sharpening shearing combs and counters and certain other tools and instruments." 20th October. Complete.
- No. 9154. By John Moffat, of Irvinebank, Queensland, and Bridge-street, Sydney, New South Wales, tin-smelter; and William Wright Virtue, of Bridge-street, Sydney, New South Wales, engineer, for "Improvements in overhead driving-gear or mechanism for communicating rotary motion to flexible and other intermediate shafting in connexion with sheep-shearing machines and like apparatus." 20th October. Complete.
- No. 9155. By John Moffat, of Irvinebank, Queensland, and Bridge-street, Sydney, New South Wales, tin-smelter; and William Wright Virtue, of Sydney aforesaid, engineer, for "Improvements in flexible shafting for transmitting rotary motion and in coupling attachments therefor." 20th October. Complete.
- No. 9156. By John Moffat, of Irvinebank, Queensland, and Bridge-street, Sydney, New South Wales, tin-smelter; and William Wright Virtue, of Bridge-street, Sydney, New South Wales, engineer, for "Improvements in machines for shearing or clipping wool and for cutting hair." 20th October. Complete.
- No. 9157. By Louis Carnegie Auldjo, of 255 George-street, Sydney, New South Wales, consulting engineer, for "Improvements in air or gas compressors." 20th October. Complete.
- No. 9158. By Henry Claude Walker, of Newington Iron Works, Falmouth-road, London, S. E., England, hydraulic engineer, for "Improvements in safety apparatus of lifts and hoists." 21st October. Complete.
- No. 9159. By Thomas Johnson, of 185 Weston-street, Brunswick, Victoria, iron-founder, for "A machine for moulding all kinds of metal in sand or looms." 21st October. Provisional.
- No. 9160. By Alfred Grace Sage, of 22 Noone-street, Clifton Hill, near Melbourne, Victoria, coach-body maker; and Daniel White, of 3 Prince's Park-terrace, Sydney-road, Parkville, Victoria, carriage builder, for "An improved method of actuating the bolts and fastenings to secure in position the driver's boot seat and bootsoles of convertible phaetons and vehicles of similar construction." 22nd October. Provisional.
- No. 9161. By Edward Waters, of Melbourne, Victoria, patent agent, for "Improvements in sheep-shearing machines." 22nd October. Provisional.
- No. 9162. By Pierre Faure, commonly known as Pierre Paulin Faure, of 5 Place du Champ de Foire, Limoges, France, engineer, for "An improved machine for decorticating ramie and other textile plants." 22nd October. Complete.

- No. 9163. By Joseph Emory Gearhart, of the city of Clearfield, in the county of Clearfield, state of Pennsylvania, United States of America, manufacturer, for "Improvements in circular knitting machines." 22nd October. Complete.
- No. 9164. By Edward Martin Knight, of 1209 Market-street, in the city and county of San Francisco, and state of California, United States of America, for "Improvements in and relating to filters." 22nd October. Complete.
- No. 9165. By Bedlington Bodycomb, of Oxford Chambers, 477 Bourke-street, Melbourne, Victoria, patent agent, for "Improvements in complete harvesting machines." 23rd October. Provisional.
- No. 9166. By Conrad Lohmann, of Bonnie Doon, near Mansfield, Victoria, millwright and engineer, for "An improved self-acting water wheel." 23rd October. Provisional.
- No. 9167. By Andrew John Cohoe, machinist, Richard Bradbury, plumber, and Arthur Joseph Walster, engineer, all of Horsham, Victoria, for "An improved valve for closing the ends of pipes, specially applicable for irrigation purposes." 23rd October. Provisional.
- No. 9168. By Israel Martin, of Learmonth, Victoria, farm labourer; and John McKerrow, of Spring Vale Farm, Learmonth aforesaid, farmer, for "An improved potato planting device for attachment to ploughs and other similar implements." 23rd October. Complete.
- No. 9169. Robert Creaser, of Toowoomba, Queensland, flour miller, for "Improvements in machinery for separating or dressing flour, middlings, semolina, grain, seeds, or other dry granular or pulverulent substances." 24th October. Complete.
- No. 9170. By Charles Ralston, of 14 Armadale-street, Armadale, near Melbourne, Victoria, electrical engineer, for "Improved safety contrivances for preventing the doors of cages and wells in lifts from being opened, and for preventing the cages being put in motion except under certain conditions." 24th October. Provisional.
- No. 9171. By Johannes August Carl Ziegler, of Allansford, near Warrnambool, Victoria, storekeeper, for "Improvements in dynamo-electric machines and motors." 24th October. Provisional.
- No. 9172. By Francis Edward Elmore and Alexander Stanley Elmore, both of Spring Grove, Hunslet, Leeds, in the county of York, England, electro-metallurgists, for "Method of loosening from mandrils tubes electrolytically deposited thereon." 24th October. Complete.
- No. 9173. By Arthur Henderson Robinson, of Osborne House, Nicholson-street, Fitzroy, Melbourne, Victoria, mechanical engineer, for "Improvements in apparatus for perforating and stamping cheques or other documents." 26th October. Provisional.
- No. 9174. By John Irving, of Newtown, near Sydney, New South Wales, locomotive engine-driver, and Samuel Abraham Hearn, of Leichardt, near Sydney aforesaid, locomotive engineer, for "Improvements in certain descriptions of lubricators." 26th October. Provisional.
- No. 9175. Henry Hudson, of Sydney, New South Wales, managing director of Hudson Brothers Limited, of Sydney, for "Improvements in certain descriptions of ploughs." 26th October. Complete.
- No. 9176. By Hubert Harry Jones, of Campbell-road, Balwyn, Victoria, manager; and William Thomas Johnson, of Donald-street, Prahran, Victoria, fitter, for "Improvements in cooking stoves, ranges, and ovens." 27th October. Complete.
- No. 9177. By William Brazenall, engineer, and Matthew Byrnes, steam-boat proprietor, both of Sydney, New South Wales, for "Improvements in the method of effecting the smokeless combustion of fuel in boiler furnaces, and in apparatus for aiding combustion in and preventing the emission of smoke from such furnaces." 27th October. Provisional.
- No. 9178. By Frederick Glenister, of Stawell, Victoria, locomotive foreman, and James Allan Mathers, of Stawell aforesaid, engine-fitter, for "An improved pressure lubricator and apparatus connected therewith." 27th October. Provisional.
- No. 9179. By Joseph Cook, of Lava-street, Warrnambool, Victoria, tinsmith, for "An improved floater for cream cans." 27th October. Provisional.
- No. 9180. By Joseph Cook, of Lava-street, Warrnambool, Victoria, tinsmith, for "An improved ventilator for milk cans." 27th October. Provisional.
- No. 9181. By Alfred Grace Sage, of 22 Noone-street, Clifton Hill, near Melbourne, Victoria, coach-body maker; and Daniel White, of 3 Prince's Park-terrace, Sydney-road, Parkville, Victoria, carriage builder, for "An improved method of forming the collapsing boots and seats of convertible phaetons and vehicles of similar construction." 28th October. Provisional.
- No. 9182. By Edward Seitz, of Market Buildings, Flinders-lane, Melbourne, Victoria, consulting mechanical engineer, for "An improved centrifugal pump." 28th October. Provisional.
- No. 9183. By Thomas Smith, of Hanover-street, Windsor, Victoria, gas engineer, for "An improved method of and apparatus to be used in the manufacture and storage of inflammable gas for general purposes." 29th October. Complete.
- No. 9184. By Richard Harrison, of Mordialloc, Victoria, for "Air bricks and external ventilators." 29th October. Provisional.
- No. 9185. By Elias Diamant, of 204 Little Flinders-street, Melbourne, Victoria, warehouseman, for "An improved spring bottom foundation or 'backing' for bedsteads, mattresses, couches, chairs, seats, and the like." 29th October. Complete.
- No. 9186. By Aaron Turner Danks, of 391 Bourke-street, Melbourne, Victoria, merchant, for "Improvements in appliances for saturating air, oxygen, or other gases with the vapours of either or other volatile fluids." 30th October. Complete.
- No. 9187. By John Pillinger, of 5 Lanark-street, East Brunswick, Victoria, mechanical engineer; and Anthony Roberts, of 45 Laura-street, Brunswick aforesaid, carpenter, for "An improved obstacle-jumping plough." 30th October. Provisional.
- No. 9188. By Robert Starke, of West Regent-street, Glasgow, solicitor; and William Paterson, Phoenix Chemical Works, Maryhill, near Glasgow, Scotland, chemist, for "Improvements in the extraction of metals from ore." 30th October. Provisional.
- No. 9189. By Michael Neilly, of Bathurst, New South Wales, railway waggon builder; and William Thomas Chandler, of Kepple-street, Bathurst aforesaid, licensed victualler, for "Improved contrivances for facilitating the removal of railway rolling-stock from one gauge to another." 30th October. Complete.
- No. 9190. By Dan Rylands, of Stairfoot, England, glass bottle manufacturer, for "Improvements in receptacles for preserved meat and other substances." 30th October. Complete.
- No. 9191. By Thomas Churchman Darby, of Chelmsford, in the county of Essex, and John Evan Stevenson, of King's Lynn, in the county of Norfolk, both of England, for "Improvements in implements for cultivating land." 30th October. Complete.
- No. 9192. By William Francis Dugins, of Kew, near Melbourne, Victoria, window blind maker; and Guisepepe Garibaldi Turri, of Queen-street, Melbourne, Victoria, certificated patent agent, for "Improvements in apparatus for raising and lowering venetian and other blinds, shutters, curtains, and the like." 30th October. Complete.
- No. 9193. By Charles Francis, of Balmain, Sydney, New South Wales, contractor, for "Improvements in wood-paving blocks." 31st October. Provisional.
- No. 9194. By Arthur John Rees, of 22 Darling-street, South Yarra, Victoria, glasscutter, for "An improved gas soldering iron." 31st October. Provisional.
- No. 9195. By Joseph May, of corner of Nott and Pool streets, Port Melbourne, Victoria, kindler manufacturer, for "An improved fire kindler." 31st October. Complete.
- No. 9196. By Arthur James Moxham, of Southerdown, Bridgend, in the county of Glamorgan, South Wales, mechanical engineer, for "Apparatus for welding supports or pedestals at intervals to tramway and railway rails." 31st October. Complete.

PROVISIONAL SPECIFICATIONS ACCEPTED.

No.	Date of Acceptance.	Name.	Title.
1891.			
9028	October 7	John Tonner Kelly	Improved means of raising sunken vessels
9039	October 7	James Seymour Phillip Stutley	An improved self-generating gas lamp
9062	October 8	Thomas Robert Raney Ashton	An improved stump and tree extracting machine
8907	October 9	Margaret von Reiche	New excelsior fire grate
9015	October 9	John Cowan	An improved device for attaching a subsoil implement to a double-beam plough frame
8858	October 12	Walter Prosser Heskett and Thomas James Heskett	An improved method of extracting gold and silver from antimony ores
8968	October 13	William Mason	An improved automatic stump-jumping plough
9030	October 13	Joseph Walker	An improved portable domestic boiler
9012	October 14	William John Wallis and Thomas Albert Taylor	A new and improved combined weed cutter and scarifier
9036	October 20	Alfred Grace Sage and Daniel White	Improved means of actuating the bootsides of phaetons and vehicles of similar construction
9029	October 22	Henry Ringwood	An improved shaft coupling for vehicles
9063	October 29	Edward Steele	An improved convertible electric lamp
9074	October 29	Alexander Kidd	A new or improved automatic tipping truck

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.
	1891.		
8553	October 2	Henry Bohls	Improvements in cigarette machines
8633	October 2	The Giffard Gun and Ordnance Company Limited	Improvements relating to guns or rifles and other apparatus operated by compressed or liquefied gases for indicating the quantity of power that has been used or that remains available for use
8806	October 2	James Gresham	Improvements in the ejector and controlling mechanism of vacuum automatic railway brakes
9024	October 2	George Frederick Warner and Walter Robinson Warner	An improved connecting pin or bolt for securing shafts and poles to buggies and other vehicles
9034	October 2	William Speirs Simpson	Apparatus to facilitate obtaining books after insertion of coin
9035	October 2	Herbert Fox Stauding	Improvements in apparatus for producing perforated stencils
8162	October 9	Bernard Reinke	An improved cooking range
9041	October 9	Francis Ryding	An improved wheel check-strap for vehicles
9044	October 9	Henry Dalton	A new or improved machine for rolling metal tubes, pipes, and similar structures
9064	October 9	George Frederick Dawson and Hermann Newmann	An improved compound for use in extinguishing fires
8254	October 16	George Buchanan McAdam	Improved apparatus for straining wire for fencing or other purposes
8814	October 16	Henry Valentine Edmonds	Improvements in or relating to panel and other doors, and apparatus applicable for use in the manufacture thereof
8857	October 16	George Bradley	An improved steam generator and steam super-heater
8966	October 16	F. Bohoslav Fiedler	An improved match-box
8979	October 16	Victor Vulliez	An improved process of treating refractory ores containing sulphides of lead and zinc
9027	October 16	Joseph Armytago Wade and John Cherry	Improvements in apparatus for dredging and pumping on the suction system
9031	October 16	William Montague Harley Quirk	Improved mode of and apparatus for automatically transferring small articles to and from a train in motion
8038	October 23	Joseph Williams and John Timothy Turner	A new or improved portable desiccator for night-soil and other offensive matter
8351	October 23	Frederick Paul Arnold	Improvements in that class of amalgamators in which the auriferous material is forced through a body of mercury
8427	October 23	Robert Edward Evenden	An improved centrifugal charm
8709	October 23	Edward Waters	Improvements in the knotting mechanism of grain binders
8833	October 23	Frederick Giles	A new or improved elevator cage stop
8945	October 23	Henry William Hargrave	An appliance for spreading or levelling material discharged in heaps on embankments
9005	October 23	George Scarfe, Richard Smith, Thomas Roger Scarfe, and Askin Morrison Nicholas	Improvements in motive mechanism of sheep-shearing machines, and appliances for producing and transmitting pulsating fluid-pressure to same
9025	October 23	Thomas Clarkson	An improved machine for classifying (or sizing) materials
9049	October 23	William Errington	Improvements in stone-cutting and stone-dressing machinery
9052	October 23	Ryerson Dudley Gates	Improvements in stone-crushing and pulverizing machines
9053	October 23	John Gustafson	Improvements in type-composing machines
8275	October 30	Laurence Bernard McGrath, Hiram Jones, and William Thomas Carter	New or improved combined duplex valves and automatic variable expanding cam-gear for land and marine steam-engines
8355	October 30	Henry Thomas Tootell	Improvements in mould-boards of ploughs
8375	October 30	Richard Wood Davies and Herman Steinberg-Pieremont	Improvements in brick-making machinery
8383	October 30	Edward Jordan	An improved up-draught cowl
8763	October 30	James Harris Booth	An improved stump-jumping plough
8820	October 30	Frank Hebden	An improvement in the construction of telephone transmitters
8848	October 30	Francis Edward Elmore and Alexander Stanley Elmore	Manufacture of mandrils for electrolytic deposit of tubes thereon
8940	October 30	Thomas Hargreaves Brigg	An improved system and means of connecting draught animals to vehicles, ground implements, and the like
8983	October 30	Abraham Ernest Nathan	A friction igniting and fusing attachment to the end of cigarettes
9055	October 30	John James Billet-Lillington	A new or improved combined clamping and lifting tool
9073	October 30	Auguste Frayssé	Improvements in the treatment of samples of crude wool for estimating purposes

APPLICATIONS FOR AMENDMENT.

No.	Date of Advertisement in Gazette.	Name.	Title.
	1891.		
8100	October 23	William Perkins	Improvements in and relating to the steering gear of agricultural implements
8742	August 1	Alfred Arden Lycett	Improved apparatus for the manufacture of salt

LETTERS PATENT SEALED, OCTOBER, 1891.

No.	Date of Sealing.	Name.	Title.
	1891.		
8105	October 1	John Henry Niemann	A raw extract of meat preparation to be known as "Carnine Syrup"
8124	October 1	James Edward Fayll	An improved combination tap and hose reel
8151	October 1	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
8572	October 1	David Anderson and John Naylor	An improved spark arrester and smoke consumer
8685	October 1	Richard Parkinson	Improvements in and relating to water-wheel motors
8747	October 1	Robert Carey	Improvements in hydraulic lifts
8751	October 1	William Johnstone MacLachlan, George Burgess MacLachlan, Henry Levy, Lionel Maurice Hart, and Arthur Isaac Cohen	A process for the manufacture and application to the end of cigars and cigarettes of a certain composition for the purpose of making cigars and cigarettes self lighting

LETTERS PATENT SEALED—continued.

No.	Date of Sealing.	Name.	Title.
8753	October 1	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
8760	October 1	John Bustard	Improved process for converting night-soil, garbage, and such like into innocuous material, and improvements in apparatus therefor
8766	October 1	Victor Fawcner	An improved corn husker
8823	October 1	Louis Collet	Improvements in the purification and evaporation of weak brine or sea water for the extraction of salt
8846	October 1	David Reid	Improved devices for mounting and locking interchangeable stereotype and electrotype plates on or to their bases
8850	October 1	Sidney Horace John Box	An improved toy for playing the Australian game of football
8853	October 1	Joseph Gerrish Barron and William James Moxham	An improved manufacture of vegetable fibre broom heads
8640	October 7	Daniel Hyde Kingston McGuinness	An improved automatically closing rising-pivot or centre hinge
8704	October 7	Albert Parsons Massey	Improvements in automatic fluid-pressure brakes for railway trains
8745	October 7	Percy Gordon Aylmer and Joseph Edward Ephraim	An improved branding tool
8759	October 7	Phillip M. Sharples and David Townsend Sharples	Improvements in process and apparatus for centrifugal separation of liquids
8762	October 7	William McLean	A combined night-soil pan emptier, cleanser, and hot-air excrement evaporator
8770	October 7	George Ashwin Cheeke	A new or improved trap for the capture of rabbits in infested country
8810	October 7	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	October 7	James Greenwood	Improvements in the manufacture or production of chlorine and caustic soda, and in apparatus therefor
8851	October 7	Frederick York Wolseley	Improvements in the cutters of sheep-shearing machines
8860	October 7	Charles Vincent Potter	An improved apparatus for preparing grain for the use of maltsters, distillers, brewers, and others
8863	October 7	Joseph North Cocker	Improved potato harvester
8864	October 7	Edward Waters	Improvements in apparatus for milking cows
8869	October 7	Giuseppe Garibaldi Turri	Improvements in bottle-stopper fasteners
8870	October 7	Giuseppe Garibaldi Turri	Improvements in tools for forming the necks of glass bottles
8871	October 7	Giuseppe Garibaldi Turri	Improvements in bottle stoppers
8874	October 7	George Frederick Harper	An improved combined lamp-post and street orderly
7978	October 13	Alfred Weigel	An improved process of making sparkling wines such as champagne
8104	October 13	John Kennedy	Improvements in and relating to sheaf-carriers for reaping and binding harvesters
8672	October 13	James Alexander Gamble	Improvements in the method of burning white, red, or fancy bricks, tiles, and pipes
8793	October 13	William Brown and John Henry Brown	An improved material for and method of constructing the body of violins and other similar musical instruments
8808	October 13	Everard Hesketh and Alexander Marcet	Improved mechanism and arrangement of plant to be employed in connexion with the freezing or chilling of meat or other articles
8811	October 13	Edwin Brown	Improved road vehicle brake block
8818	October 13	Sydney George Barrett	An improved safety contrivance for automatically locking the cage of a lift when left by the operator
8849	October 13	Edward Kohler	Improvements in lock-stitch sewing machines to enable them to produce either a lock-stitch or a chain-stitch at will
8852	October 13	Frank James Ludington and Edward Thomas Pollard	Machine for making cigarettes
8862	October 13	Francis Wilson Niven and Henry Ninian Niven	An improved gelatine printing plate
8880	October 13	William Murray and Robert Harrison	An improved stopper for bottles containing aerated or gaseous liquids
8882	October 13	Edward Waters	Improvements in apparatus for purifying and softening water
8901	October 13	William Holme Davis	Improvements connected with aerated liquid fountains for use on counters
8905	October 13	Thomas Henderson	An improved water heater, principally adapted for heating feed water for steam boilers and baths
8347	October 19	Duncan Cameron and Robert Cameron	Improved contrivances for protecting standing receptacles such as provision safes, drawers, cabinets, wardrobes, &c., from the intrusion of insects and vermin
8619	October 19	Edward Waters	Improvements in process of and apparatus for the extraction of precious metals from finely-divided metalliferous materials
8634	October 19	Ellick Henry Gollings	Improvements in rotary pumps and engines
8703	October 19	Frederick York Wolseley	Improvements in machines for shearing sheep and cutting hair
8713	October 19	Henry Tilley Washington Stillman	Improvements in an improved rotary pulverizing and amalgamating pan
8893	October 19	Joseph William Sutton, Edward Gustavus Campbell Barton, and Cedric Francis White	Improvements in and relating to reciprocating electric motors, specially applicable to sheep-shearing machines
8895	October 19	Edward William Cracknell	Improvements in destructors or furnaces for destroying town refuse and other waste material
8896	October 19	Christopher Wyndham Wilson	Improvements in type-writers
8898	October 19	John Downing Bertram	Improvements in horseshoes
8917	October 19	Alfred Naylor Pearson	An improved spraying implement for spraying cereal and other field crops
8020	October 27	John Walter Waring	A convertible vehicle which may be used as a two or four wheeler
8177	October 27	Henry Stewart Muir, Alfred Pade, and William Mead Hearn	Improvements in stump-jump ploughs
8288	October 27	Charles James Jutson and Frederick Abraham Foupard	Improvements in shoes for horses and other hoofed animals, and in the manufacture of such shoes
8321	October 27	Francis William Lee	An improved machine for digging and screening potatoes
8543	October 27	Isaiah Lewis Roberts	Improvements in apparatus for use in the electrolytic decomposition of metallic salts
8826	October 27	William Train	An improved process for ornamenting marble and stone in relief intaglio or plane surface
8866	October 27	George Sutherland	An improved apparatus for concentrating ores
8910	October 27	Jay Cooke Smith	Improvements in ironing machines
8920	October 27	Edward Waters	Improvements in chiming mechanism suitable for clocks
8924	October 27	Frank Harris	Improved sole and heel pieces for repairing boots and shoes
8928	October 27	Francis John Marquand, Albert William Craven, and Edward Joseph Brown	An improved tie for hollow walls
8932	October 27	John Tyler	An improved self-cleaning water tank
8316	October 27	Edward Seitz	An improved centrifugal pump

PATENTS ON WHICH RENEWAL FEES HAVE BEEN PAID, OCTOBER, 1891.

No.	Renewal Fee.	Name
3875	3rd term	Thomas Clarke Jenkins
3942	"	William Stickney Lamson
6064	2nd term	George Seagrave and Pierre Alcide Olivier
6130	"	Edwin Charles Ellis
6182	"	Maurice James Keating
6241	"	Monsieur le Comte Edouard de Rotterdamund
6242	"	Alfred Naylor Pearson
6252	"	George William Beat
6255	"	James Augustus Mitchell and George Augustine Rodda
6267	"	John William Faul
6268	"	Colin C. Reid
6272	"	Stephen Ferguson
6275	"	Sidney Prescott Wood
6289	"	Frederick Kirkham Rolfe
6290	"	Lucius O'Brien
6300	"	Patrick Joseph Stritch
6303	"	Samuel England Jeans
6305	"	Stewart Clidale Mitchell and Walter Whitelaw Mitchell
6312	"	Oliver Blackburn Shallenberger
6314	"	James Henry Southcott and Albert Southcott
6330	"	Benjamin Lewin Mosely and Crompton Chambers
6345	"	James Simpson
6358	"	Leon Rieser
6363	"	Charles Dixon Aria
6366	"	Alfred Savill Tomkins
6428	"	Ludwig Mond and Carl Langer
6563	"	Edward Waters

APPLICATIONS ABANDONED.

No.	Date of Abandonment.	Name.	Title.
1891.			
8306	September 5	William Randall Prior and James Halliday	A new or improved contrivance through which sheep or other animals are passed to be counted automatically and consecutively, such contrivance being adaptable to either fences or pens
8307	September 5	Alfred Sparr	An improved sanitary closet
8317	September 6	Peter Edward Swan	Improved means for automatically altering the gauge of the wheels of railway rolling-stock
8320	September 7	Edward Hughes, Edward Joseph Rigby, and John Sinclair Pirrie	An improved centrifugal pump, specially applicable for dredging purposes
8324	September 7	Edward Seitz	An improved centrifugal pump
8325	September 9	James Owen and William Vickery	A new or improved method of and apparatus for manufacturing brown coal into briquettes for fuel
8336	September 12	Robert Marshall Day	An improved process of extracting silver from lead ores
8340	September 13	Andrew Honman and Victor Vuillez	An improved arrangement of grating for effectually and economically burning brown coal and various other kinds of fuel in either steam-boiler furnaces or stoves
8342	September 14	Henry Playford	Improvements in earth-boring machines or augers for boring post and other holes
8343	September 14	John McKay	Adapting railway vehicles to run over lines of different gauges
8346	September 16	Allan Jekyl Bolton	An improvement in revolving screen feeders for amalgamating machines
8349	September 17	William Roberts and Howard Raymond Belden	An improved flexible shaft
8353	September 17	Joseph Lorenz and Jules Joseph Lachaume	Improvements in wood-sawing machinery
8354	September 17	John Greenhill and William Gardner	Improvements in appliances for dredging and other purposes
8356	September 17	Frederik Petersen	An improved process for the preservation of milk
8357	September 18	William Gettens	Improvements in construction of vehicles and chambers for the conveyance or storage of perishable articles of food
8360	September 19	Moritz Wolff Judell	Improvements in machinery for excavating and removing earth for agricultural subsoiling, for extracting roots and stumps, and for haulage purposes
8363	September 20	Henry Bland	An improved horseshoe
8368	September 21	James Augustus Parker	An improved armature for dynamo-electric machines
8369	September 21	Henry James Hilton	Catching sparks on railway engines
8370	September 23	William Frederick Startup	Improvements in brick-making machinery
8374	September 23	Richard Wood Davies and Herman Steinberg-Pierement	Improvements in brick-making machinery
8376	September 23	Richard Wood Davies and Herman Steinberg-Pierement	Improvements in brick-making machinery
8378	September 24	John Joseph North	An improved cigar extinguisher
8379	September 24	Alfred Upton Alcock	An improved method of propelling electrical cars or other vehicles
8380	September 24	Joseph Lathlean	An apparatus for indicating the order of arrival of the competitors in a race, to be called "The Runners' Silent Judge"
8391	September 30	James Henry Payne	Extinguishing of fires and the saving of life by means of the fire escape
8392	September 30	Henry Charles Mervin	Improvements in apparatus for automatically distributing disinfecting material in earth closets

ASSIGNMENTS REGISTERED.

No.	Date of Assignment.	Name of Assignee.	Whole or part.
8431	14th September, 1891	Frederick Blasson Carritt	Whole
7490	28th September, 1891	Frederick Wootton Danby (official assignee)	Whole

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



CLASS 48.

2826. Tooth Paste or Dentifrice. Thomas Beecham and Joseph Beecham, trading together under the name or style of "Thomas Beecham," at Saint Helens, Lancashire, England, patent medicine vendors. 14th September, 1891. (As a distinctive device.)

PRINCE CHARLIE.

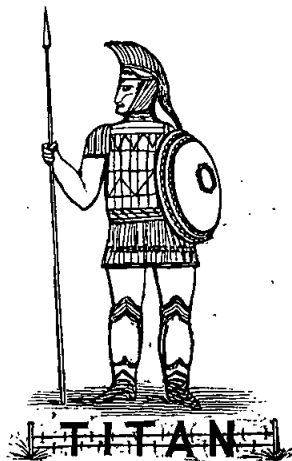
CLASS 43.

2837. Whisky. Stephen King and Peter Engel, trading together under the name, style, or firm of Lange and Thoneman, of Nos. 177 to 185 William-street, Melbourne, Victoria, merchants. 23rd September, 1891. (As words having no reference to the character or quality of the goods.)

KOO CHOO.

CLASS 42.

2838. Tea. Stephen King and Peter Engel, trading together under the name, style, or firm of Lange and Thoneman, of Nos. 177 to 185 William-street, Melbourne, Victoria, merchants. 23rd September, 1891. (As words having no reference to the character or quality of the goods and not being a geographical name.)



CLASS 5.

2839. Wire. Alexander MacNeil, of Little Collins-street, Melbourne, and John Rose, of Station-street, North Carlton, trading as the "Titan Engineering Company," of Amess-street, North Carlton aforesaid. 24th September, 1891. (As a distinctive device and word having no reference to the character or quality of the goods and not being a geographical name.)

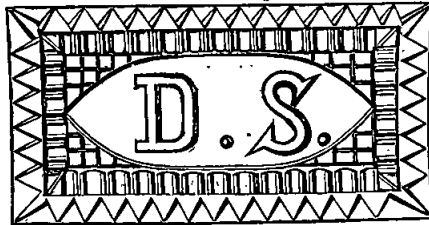
November 28, 1891.

4664



CLASS 42.

2840. Green and Dried Fruits. Frederick George Hodge, of Cowra and Cureton Avenues, Mildura, fruit grower. 25th September, 1891. (As a label and brand.)



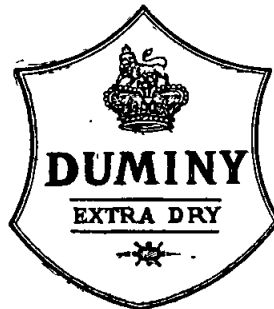
CLASS 42.

2841. Butter. Stewart Brothers, of Stewarton Dairy Butter Factory, Newstead, Victoria. 25th September, 1891. (As a distinctive brand.)



CLASS 43.

2842. Beer. Gabriel Sedlmayr, Brauerei zum Spaten (consisting of the partnership of Anton Sedlmayr, Karl Sedlmayr, and Johann Sedlmayr), of Munich, in the kingdom of Bavaria, Germany, brewers. 28th September, 1891. (As a distinctive device.)



MAISON FONDÉE EN 1814

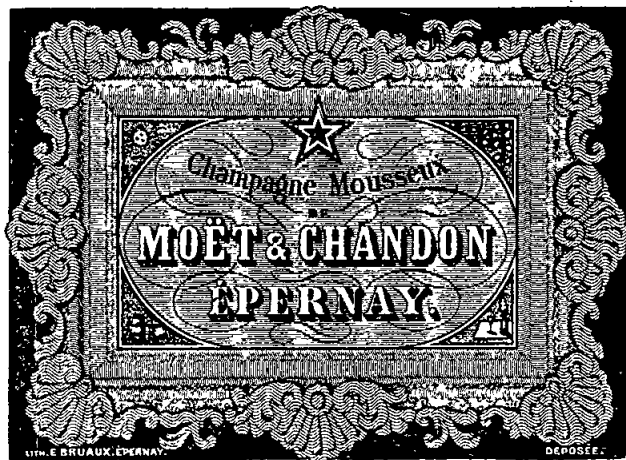
DUMINY & C^o

AY (CHAMPAGNE)

EXTRA QUALITY
DRY

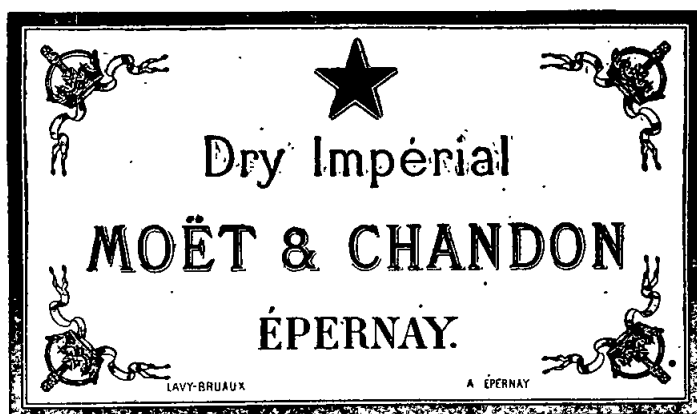
CLASS 43.

2843. Champagne. Duminy and Co., of Ay, Marne, France. 30th September, 1891. (As a distinctive label.)



CLASS 43.

2844. Champagne. Chandon and Co., of Epernay, France. 30th September, 1891. (As a distinctive label.)



CLASS 43.

2845. Champagne. Chandon and Co., of Epernay, France. 30th September, 1891. (As a distinctive label.)



CLASS 43.

2846. Champagne. Chandon and Co., of Epernay, France. 30th September, 1891. (As a distinctive label.)
No. 146.—NOVEMBER 28, 1891.—2.



CLASS 43.

2847. Champagne. Chandon and Co., of Epernay, France. 30th September, 1891. (As a distinctive label.)



CLASS 43.

2848. Champagne. Chandon and Co., of Epernay, France. 30th September, 1891. (As a distinctive label.)



CLASS 3.

2849. Eucalyptus Oil. Peter Rohs, of Bridge-street, Bendigo, manufacturer. 1st October, 1891. (As a distinctive device.)

BLACK SWAN



AUSTRALIA.

CLASS 42.

2851. Butter and Cheese. The Garvoc Butter and Cheese Factory Company Limited, Panmure, Victoria. 2nd October, 1891. (As a distinctive brand and label.) The exclusive use of the name "Garvoc" in any other connexion is disclaimed.



CLASS 13.

2852. Metal Goods not included in other Classes. Jones Brothers and Company, of Ablow-street, Wolverhampton, in the county of Stafford, in England, manufacturers. 2nd October, 1891. (As a distinctive label.)



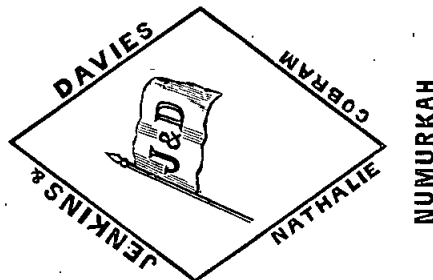
CLASS 43.

2853. Ale and Stout. Shamrock Brewing and Malting Company, Collingwood, Limited. 3rd October, 1891. (As a distinctive label.)



CLASS 45.

2854. Manufactured Tobacco. William Cameron Brothers and Company Limited, of a'Beckett-street east, Melbourne, Victoria, tobacco merchants and manufacturers. 3rd October, 1891. (As a distinctive label.)



CLASS 44.

2855. Daniel Jenkins and John Davies, trading as Jenkins and Davies, Numurkah, Nathalia, and Cobram, aerated water and cordial manufacturers. 6th October, 1891. (As a brand.)

MARUPA.
CLASS 3.

2856. Medicinal Preparations. Orlando Inman Kempthorne, of the city of Wellington, New Zealand, druggist. 6th October, 1891. (As a word having no reference to the character or quality of the goods and not being a geographical name.)

PARAMO.
CLASS 3.

2857. Medicinal Preparations. Orlando Inman Kempthorne, of the city of Wellington, New Zealand, druggist. 6th October, 1891. (As a word having no reference to the character or quality of the goods and not being a geographical name.)

November 28, 1891.

4668

NATANATA.

CLASS 3.

2858. Medicinal Preparations. Orlando Inman Kempthorne, of the city of Wellington, New Zealand, druggist. 6th October, 1891. (As a word having no reference to the character or quality of the goods and not being a geographical name.)

KARANA.

CLASS 3.

2859. Medicinal Preparations. Orlando Inman Kempthorne, of the city of Wellington, New Zealand, druggist. 6th October, 1891. (As a word having no reference to the character or quality of the goods and not being a geographical name.)



CLASS 3.

2860. Medicinal Preparations. Orlando Inman Kempthorne, of the city of Wellington, New Zealand, druggist. 6th October, 1891. (As a distinctive device.)



CLASS 37.

2831. A Horse-holding Contrivance. Alexander McCall, of corner of Abbotsford and Arden streets, North Melbourne, Victoria, grocer. 6th October, 1891. (As a brand.)



Best frame moulding.

CLASS 50.

2862. Mouldings for Picture Frames. Webendoerfer Bros., of 3 Hamilton-street, Sydney, New South Wales. 7th October, 1891. (As a label.)



CLASS 12.

2863. Cutlery. Gustav Weyersberg, trading at Solingen, in the German Empire, as Friedr. Herder Abr. Sohn. 7th October, 1891. (As a distinctive brand.)

(SAME MARK AS No. 2839, CLASS 5.)

CLASSES 5 & 50.

2864. Class 5. Iron in bars, plates, and sheets, and Steel in bars, plates, and sheets.

2865. Class 50. Twine, Cordage, and Rope. Alexander MacNeil, of Little Collins-street, Melbourne, and John Rose, of Station-street, North Carlton, trading as the "Titan Engineering Company," of Amess-street, North Carlton aforesaid. 8th October, 1891. (As a distinctive device and word having no reference to the character or quality of the goods and not being a geographical name.)



CLASS 42.

2866. Sugars and Syrups. The Australasia Sugar Refining Company Limited, whose registered office is at 15 Queen-street, Melbourne. 12th October, 1891. (As a distinctive label and brand.)

PIONEER

CLASS 42.

2867. 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 oatmeal 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 Jellies, 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. 13th October, 1891. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)



CLASS 50.

(SUB-SEC. 10.)

2868. Sausage Skins and Casings. Henry Berry and Company, of No. 114 Lichfield-street, Christchurch, New Zealand, salt and general merchants. 15th October, 1891. (As a distinctive device.)



CLASS 45.

2872. Manufactured Tobacco. William Cameron Brothers and Company Limited, of a'Beckett-street east, Melbourne, Victoria, tobacco merchants and manufacturers. 20th October, 1891. (As a distinctive label.)

PLUM.

CLASS 45.

2873. Manufactured Tobacco. William Cameron Brothers and Company Limited, of a'Beckett-street east, Melbourne, Victoria, tobacco merchants and manufacturers. 20th October, 1891. (As a word having no reference to the character or quality of the goods and not being a geographical name.)

F.M & Co

CLASS 5.

2875. Unwrought and partly wrought Metals used in manufacture except Bar Iron. Monks, Hall, and Co. Limited, Warrington, England, iron manufacturers. 21st October, 1891. (As a distinctive brand.) The above mark has been in use by the Applicant Company before the year 1876.

CENTENNIAL.

CLASS 18.

2883. Cooking Ranges and Stoves. McCulloch, Gray, and Co., of City Iron Foundry, 354 and 356 Post Office-place west, manufacturers. 27th October, 1891. (As a word having no reference to the character or quality of the goods and not being a geographical name.)

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

No.	Name.	Class.	Gazetted.
2639	Chapman Valve Manufacturing Company	6	1.5.91
2655	Oscar E. Brown	45	15.5.91
2669	Robert Harper and Co.	42	29.5.91
2752	The persons composing the firm of L. and J. Hayman	45	28.8.91
2753	Arthur Parker	1	28.8.91
2795	The Bacchus Marsh Concentrated Milk Company Limited	42	28.8.91
2796	The persons composing the firm of W. H. Burford and Sons	47	28.8.91
2801	William Ernest Poole and Carl Nelson (Poole and Nelson)	17	11.9.91
2806	Robert Harper and Co.	42	11.9.91
2807	Robert Harper and Co.	42	11.9.91
2808	Evan Price and William Peel Hogarth, trading as Price, Hogarth, and Co.	42	11.9.91
2809	J. Kitchen and Sons and Apollo Company Limited	47	11.9.91
2810	Phipps Turnbull and Co.	43	11.9.91
2817	John Joseph Calder, a member of the firm of James Calder and Co.	43	25.9.91
2820	John McLeod and Johan Gerhard Hoogklimmer, trading as the Victorian Soap and Candle Company	50	11.9.91
2821	Kerr and Company Limited	23	25.9.91
2822	Kerr and Company Limited	23	25.9.91
2827	John Hagemann	2	25.9.91
2828	The Pacific Desiccating Company	42	25.9.91
2829	Peter Carl Winterhoff	12	25.9.91
2830	McIntyre Brothers	42	25.9.91
2831	McIntyre Brothers	49	25.9.91
2833	Percy Nathaniel Jaques and John Jaques, trading as Jaques and Son	42	25.9.91
2834	The Cobden and District Cheese and Butter Factory Company Limited	42	25.9.91
2835	Evan Price and William Peel Hogarth, trading as Price, Hogarth, and Co.	42	25.9.91
2836	Evan Price and William Peel Hogarth, trading as Price, Hogarth, and Co.	43	25.9.91

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

No.	Former Proprietor.	Subsequent Proprietor.	Class.
1092	Walter Mazzini Rowley	Edward John Lewis	3
2381	J. C. Ludowici and Son	J. C. Ludowici and Son Limited	37

APPLICATIONS FOR TRADE MARKS REFUSED.

No.	Name.	Gazetted.
2662	McLachlan, Levy, Hart, Cohen, and Co.	29.5.91
2874	J. Kitchen and Sons and Apollo Company Limited	

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