13 H.-2.

5041. 11th June. William Curphey Corlette, of Burwood, near Sydney, Financial Agent.—An invention for improvements in the manufacture of coke, and the collection of the byproducts thereof, and in apparatus therefor.*

5042. 11th June. Robert George Gibbons, of Melbourne, Victoria, Importer.—An invention for an improved device for indicating, separating, and quickly obtaining change from a till or

money-drawer.

5043. 11th June. Parnell Rabbidge, of Sydney, New South Wales.—An invention for improve-

ments in telephones.

5044. 9th June. John Anderson, of Dunedin, New Zealand, Engineer and Brassfounder.—An invention for an improvement in giving motion to Anderson's patent hydraulic sluice-valve, and entitled "Anderson's Improved Patent Hydraulic Sluice-valve."

5045. 10th June. Thomas Jones, of Tainui Street, Greymouth, New Zealand, Hotelkeeper.—An

- invention for the "Novelty Gold-saving Tables."

 5th June. Thomas William Quelch Honeywill, Inventor, and William Christian Julius Kortegast, Brewer, both of Hokitika, New Zealand.—An invention for improve-5046. 5th June. ments in brewers' cleansers.*
- 5047. 16th June. EMMA BARRETT, of Wellington, New Zealand, Dressmaker.—An invention for ladies' and children's material traced underclothing.
- 5048. 16th June. Peter Robertson, of Melbourne, Victoria, Engineer.—An invention for improvements in lamps.*
- 5049. 16th June. ROBERT PEACE and COLIN ARCHIBALD PEACE, trading as Robert Peace and Son, of Auckland, New Zealand, Plumbers.—An invention for an improved gas cooking apparatus.
- 5050. 17th June. Donald Donald, of Solway, Masterton, New Zealand, Sheep-farmer.—An invention for "Donald's Patent Stumping-jack."
- 5051. 18th June. John Adam Berg, of Palmerston North, New Zealand, Coachsmith.—An invention for an improved road-cart.
- 5052. 13th June. KARL GRAF, of Dunedin, New Zealand, Engineer.—An invention for plucking skins in such a manner as to separate the hair from the fur.**
- 5053. 18th June. ROBERT MARTIN, of Wellington, New Zealand, Painter.—An invention for an improved charcoal fire-box for the use of painters in removing old paint from woodwork.
- 18th June. William Edward Harding, of Bannockburn, Otago, New Zealand, Gold-miner.—An invention for an improvement in rabbit-traps, to be called "Harding's Patent 5054. 18th June. Under-spring Rabbit-trap."

5055. 18th June. Thomas Kennedy Park, of Sydney, New South Wales, Gentleman.—An inven-

tion for an improved paint.*

- 5056. 15th June. John Small, of Fernhill, Dunedin, New Zealand, Mechanical Engineer.—An invention for extension of mountings for uncoupling runaway horses from vehicles, to be
- used in connection with "Safety swingle-tree." 5057. 20th June. James Gresham, of the firm of Gresham and Craven (Limited), of Craven Ironworks, Salford, Manchester, England, Engineer.—An invention for improvements in or applicable to automatic vacuum-brake apparatus, having reference more especially to the ejector and brake-controlling mechanism.

5058. 20th June. The Wolseley Sheep-shearing Machine Company (Limited), of Great Britain, whose registered office is at No. 4, Sun Court, Cornhill, London, England.—An invention for

an improvement in the flexible shafts of sheep-shearing and such like machines.

5059. 20th June. Thomas Whetter, Carpenter, and Michael Seale, Company Secretary, both of Petersham, near Sydney, New South Wales.—An invention for improved apparatus for controlling and adjusting sliding sashes in window-screens, and suchlike.

5060. 20th June. JAMES SIMCOE FITZMAURICE, of Sydney, New South Wales, Electrical Engineer. -An invention for an improved brand or hot stamp for live and inanimate subjects.

- 5061. 20th June. Andrew Williams, of Wellington, New Zealand, Blacksmith.—An invention
- for an improved method of setting and strengthening the axles of road-vehicles.*

 5062. 18th June. Wallace Carr, of Dunedin, New Zealand.—An invention for "The Carbine Rabbit-trap."
- 5063. 19th June. Samuel John Loring, of Caversham, Otago, New Zealand, Goods Agent.—An invention for combined ambulance appliances.*
- 5064. 24th June. Charles Saywell, of Upper Hutt, Wellington, New Zealand, Coachbuilder.-
- An invention for convex butter-beaters, to be called "Saywell's Convex Butter-beaters."* 5065. 26th June. Edward Battersby Toomath, of Moutoa, Manawatu, New Zealand, Farmer.
- —An invention for branding and counting sheep or other animals by mechanical means. 5066. 25th June. Henry Corrick, of 218, Oxford Terrace, Christchurch, New Zealand, Bootmaker.—An invention for a machine for burnishing or polishing leather for the soles of boots and shoes.
- DAVID SAMUEL CHAMBERS, of Francis Street, Sandringham, near Melbourne, 5067. 27th June. Victoria, Mechanical Engineer, and John Monash, of Yarra Street, St. James's Park, Hawthorn, near Melbourne aforesaid, Civil Engineer.—An invention for an improved machine for shearing or clipping sheep and other animals.*

5068. 24th June. George Neilson Goldie, of Cheltenham Road, Devonport, Auckland, New Zealand, Naval Architect and Designer of Ships, Yachts, and Boats propelled by sails or machinery.—An invention for the construction of the hull of vessels, which invention is

named "Evolution."*

ALFRED AMBLER, SAMUEL AMBLER, and Frank Ambler, all of Prospect and Well 5069. 29th June. House Mills, Wilsden, near Bingley, in the County of York, England, Spinners.—An invention for improvements in the cleansing, treating, or washing of wool and like animal fibres and in apparatus employed therein.