

3184. To Thomas Wright and Isaac Fox, both of the town and county of the town of Nottingham, Lace Manufacturers, for the invention of "improvements in machinery or apparatus employed in the manufacture or production of piles on net or lace, or other fabric made on twist lace machines."
3185. To Felix François Samier, of No. 4, Rue du Boulois, in the city of Paris, Chemist, and Alphonse Anthoine, of No. 3, rue Corbeau, in the city of Paris aforesaid, Chemist, for the invention of "improvements in metallic vessels intended to prevent all liquid or solid inflammable substances from igniting."
3186. To Henry James Hogg King, of Glasgow, in the county of Lanark, North Britain, Engineer, for the invention of "improvements in apparatus for measuring, indicating, and regulating the flow or passage of liquids."
3187. To Thomas Stephen Martin, of Plymouth, in the county of Devon, Wine Merchant, for the invention of "improvements in the construction of self-acting stop cocks."
3190. To Edward Snell, of the City-road, in the county of Middlesex, for the invention of "improved compounds or compositions in imitation of marble, veneer, and other substances to be used in the manufacture of fancy and other articles."
3191. To James McDowall, of Johnstone, in the county of Renfrew, North Britain, for the invention of "improvements in machinery for sawing and otherwise cutting timber."
3192. To William Gardner, of the city of Manchester, in the county of Lancaster, Watch Manufacturer, for the invention of "improvements in mechanism or tools for the manufacture of parts of watches or time keepers, and in the mode of securing the works of watches in their cases."
3193. To George Sinclair, of the town of Leith, in the county of Edinburgh, North Britain, Boiler Maker, for the invention of "improvements in treating wood and other vegetable fibrous materials, for the production of paper pulp, and in the boilers and apparatus employed therefor."
3194. And to Edward Finch, of Beaufort-square, Chepstow, in the county of Monmouth, for the invention of "improvements in dock gates and caissons for closing the entrances to docks and basins."
- On their several petitions, recorded in the Office of the Commissioners on the 3rd day of November, 1869.
3196. To Henry Wilde, of the city of Manchester, in the county of Lancaster, Engineer, for the invention of "improvements in the construction and working of electric telegraphs."
3198. To Matthew Wilson, of No. 15, Wellington-street, in the borough of Southwark, in the county of Surrey, Gentleman, for the invention of "improvements in sink traps."
3200. To Charles de Ville Wells, of Marseilles, in the Empire of France, for the invention of "an improvement for regulating the speed of marine steam engines when the screw is lifted out of the water."
3202. And to Alexander Russell, of Cheapside, in the city of London, Machinist, for the invention of "improvements in apparatus for making tucks or plaits applicable to sewing machines."
- On their several petitions, recorded in the Office of the Commissioners on the 4th day of November, 1869.

PATENTS WHICH HAVE BECOME VOID.

- A** LIST of the Letters Patent for Inventions which have become void by reason of the non-payment of the additional Stamp Duty of £50, before the expiration of the third year from the date of such Patents, pursuant to the Act of the 16th Vict., c. 5, sec. 2, for the week ending the 6th day of November, 1869.
2816. John Scott, of 551, Oxford-street, in the county of Middlesex, for an invention of "improvements in fire escapes and apparatus for raising and lowering weights, the same being applicable to other useful purposes."—Dated 31st October, 1866.
2818. John Scott, of 551, Oxford-street, in the county of Middlesex, for an invention of "improvements in pneumatic signal apparatus or means for giving alarms in case of fire, or for indicating variations of temperature, and for other useful purposes."—Dated 31st October, 1866.
2820. John Keighley, of Bradford, in the county of York, Power Loom Maker, for an invention of "improvements in looms for weaving."—Dated 31st October, 1866.
2822. Richard Holden, of Blackburn, in the county of Lancaster, Innkeeper, for an invention of "improvements in looms for weaving."—Dated 31st October, 1866.
2823. William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, for an invention of "improvements in lamp glasses or chimneys."—Communicated to him from abroad by Joseph Lallemand and Godefroi Auguste Guillaume Wagener, Manufacturers, both of 29, Boulevard St. Martin, Paris.—Dated 31st October, 1866.
2824. William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for an invention of "an improved vacuum air engine."—Communicated to him from abroad by John Robertson Cameron, of Pittsburgh, in the State of Pennsylvania, United States of America.—Dated 31st October, 1866.
2829. Thomas Henderson, of Glasgow, in the county of Lanark, North Britain, for an invention of "improvements in sewing machines."—Dated 1st November, 1866.
2830. James Jackson, of Liverpool, in the county of Lancaster, Manager of North Forge Iron Works, for an invention of "improvements in apparatus for lowering and 'letting-go' ships' anchors."—Dated 1st November, 1866.
2831. William Shorrocks Aston, Spinner and Manufacturer, and James Johnson, Manager, both of Darwen, in the county of Lancaster, for an invention of "certain improvements in machinery or apparatus for preparing and spinning cotton and other fibrous materials."—Dated 1st November, 1866.
2833. Jules Becker, of No. 91, Quai des Chartrons, Bordeaux, in the Empire of France, Merchant, for an invention of "an improved apparatus for stoppering bottles."—Dated 1st November, 1866.
2834. Henry Richard John Denton, of Wolverhampton, in the county of Stafford, Agricultural Implement Maker, for an invention of "improvements in apparatus or machinery for bending chain links."—Dated 1st November, 1866.
2835. Maurice Pollack, of the firm of A. Somerville and Company, of Birmingham, in the county of Warwick, Manufacturers, for an invention of "improvements in packing needles,