

2890. To Frederic Ludovicus Henri William Bünker, of 5, Gloucester-place, Brixton-road, in the county of Surrey, Civil Engineer, for the invention of "improvements in self-acting apparatus for discharging the water resulting from the condensation of steam."—A communication to him from abroad by Bernhard Andreae, of Magdeburg, in the Kingdom of Prussia.
2892. To Paul Emile Placet, of Paris, Cité Gaillard, No. 5, Civil Engineer, for the invention of "an improved process of engraving."
2894. To Alfred Peek, of the city of Manchester, Manufacturing Chemist, for the invention of "improvements in apparatus for evaporating saccharine and saline solutions."
2896. And to John Howie, of Hurlford, in the county of Ayr, North Britain, Coal Master, for the invention of "improvements in machinery or apparatus for regulating the supply of solid or liquid bodies to mills, or other apparatus used in mixing or preparing plastic matters." On their several petitions, recorded in the Office of the Commissioners on the 27th day of October, 1862.
2898. To Edward Hooper, of Southampton, in the county of Southampton, for the invention of "improvements in roofing-tiles."
2900. To Edmund Tatham and Amos Tatham, both of Ilkeston, in the county of Derby, Lace Manufacturers, for the invention of "an improvement in warp machines for the manufacture of looped fabrics."
2906. And to Thomas Sutton, Bachelor of Arts, of Saint Brelades Bay, in the Island of Jersey, for the invention of "improvements in preparing albumenized paper for photographic purposes." On their several petitions, recorded in the Office of the Commissioners on the 28th day of October, 1862.
2916. To Wardle Eastland Evans, of No. 8, Newton-terrace, Bayswater, in the county of Middlesex, for the invention of "improvements in apparatus for playing organs, harmoniums, pianos, and other similar keyed instruments, and also improvements in reed musical instruments."
2918. To William Edward Gedge, of the firm of John Gedge and Son, of No. 11, Wellington-street, Strand, in the county of Middlesex, Patent Agent, for the invention of "improvements in looms for weaving."—A communication to him from abroad by Eugene Besse, of Côte-de-Chamborand, France, Manufacturer.
2920. To Jeremiah Head, of the Steam Plough Lane Wharf, New Swindon, in the county of Wilts, Engineer, for the invention of "improvements in machinery employed when cultivating land by steam power."
2922. And to Frederick Luke Stott, of Rochdale, in the county of Lancashire, Machine-Maker, for the invention of "improvements applicable to mechanism or apparatus for warping yarns or threads." On their several petitions, recorded in the Office of the Commissioners on the 29th day of October, 1862.
- 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 Vic., c. 5, sec. 2, for the week ending the 1st day of November, 1862.
2442. Alexander McGlashan, of Coal Yard, Drury-lane, in the county of Middlesex, Engineer, for an invention of "improvements in refrigerators for cooling worts and other liquors."—Dated 26th October, 1859.
2444. Jean Jacques Bourcart, of Guebwiller Haut Rhin, France, but now residing in Manchester, in the county of Lancaster, Machinist, for an invention of "improvements in mules for spinning."—Dated 26th October, 1859.
2445. John Zuill Kay, of Dundee, in the county of Forfar, North Britain, Gas Engineer, for an invention of "improvements in gas meters, and in apparatus for maintaining or preserving the levels of liquids."—Dated 26th October, 1859.
2446. William Wemyss Kennedy, of Glasgow, in the county of Lanark, North Britain, Shirt Cutter, for an invention of "improvements in shirts."—Dated 26th October, 1859.
2449. John Lewis Prichard, of Dowlais, in the county of Glamorgan, Chemist, for an invention of "a new method of relieving pain in the human body."—Dated 26th October, 1859.
2451. Charles Edmund Wilson, Manufacturer, and Henry George Hacker, Warehouseman, both of Monkwell-street, in the city of London, for an invention of "improvements in machinery for the manufacture of chenille."—Dated 26th October, 1859.
2453. Timothy Whitby, of Millbank-street, Westminster, and William Dempsey, of Great George-street, Westminster, in the county of Middlesex, Civil Engineers, for an invention of "improvements in ordnance and fire-arms."—Dated 26th October, 1859.
2455. Charles Stevens, of No. 12, Welbeck-street, Cavendish-square, London, in the county of Middlesex, for an invention of "a machine for scouring and polishing floors and decks of ships."—A communication to him from abroad by Jean Jacques Monnié, of Paris, in the empire of France.—Dated 27th October, 1859.
2459. Rowland Mason Ordish, Civil Engineer, of No. 18, Great George-street, Westminster, in the county of Middlesex, for an invention of "improvements in railway fastenings."—Dated 27th October, 1859.
2464. Aurelius Bruce Mitchell, of Birmingham, in the county of Warwick, Manufacturer, for an invention of "a new or improved penholder."—Dated 28th October, 1859.
2466. Hugh Greaves, of No. 5, Victoria-street, Westminster, in the county of Middlesex, and of West Hartlepool, in the county of Durham, Civil Engineer, for an invention of "improvements in constructing the permanent ways of railways and in preparing parts thereof to prevent oxidization."—Dated 28th October, 1859.
2468. James Higgins, of Salford, in the county of Lancaster, Machine Maker, for an invention of "improvements in machinery or apparatus for warping yarns or threads."—A communication to him from abroad by Richard Garséd and Clayton Denn, of the city and county of Philadelphia, in the United States of America.—Dated 28th October, 1859.
2469. James Ferguson Cole, of Devonshire-street, in the county of Middlesex, Watch-Maker, for an invention of "improvements in time keepers."—Dated 28th October, 1859.
2471. Gustave Ghesquière, of No. 11, Quai Conti, in the city of Paris, in the empire of France, Gentleman, for an invention of "a process to render gold and silver malleable and ductile."—Dated 29th October, 1859.