

1719. To William Wyatt, of Bury St. Edmonds, in the county of Suffolk, Gentleman, for the invention of "improvements in screens for screening grains and other substances."
1720. And to Baldwin Fulford Weatherdon, of 77, Chancery-lane, in the county of Middlesex, Civil Engineer and Patent Agent, for the invention of "improvements in apparatus for preventing incrustation in steam boilers."—A communication to him from abroad by Joseph Toth, of Kecskemés, in the county of Pesth, Hungary, in the Empire of Austria.

On their several petitions, recorded in the Office of the Commissioners on the 27th day of June, 1866.

#### 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 30th day of June, 1866.

1590. Theophilus Redwood, of Summerfield Works, Lower Homerton, in the county of Middlesex, for an invention of "improved apparatus for straining or for mixing and straining liquid and solid substances."—Dated 24th June, 1863.
1591. Paul Rapsey Hodge, No. 25, Cannon-street, E.C., in the city of London, Civil Engineer, for an invention of "improved fleet-ing hydrostatic machinery, adapted to presses, dry docks, slips, or the moving or lifting of heavy masses, parts of which are applicable to the expressing of oil or other fluids."—Dated 24th June, 1863.
1593. Samuel Smith, of No. 5, Fell-street, in the city of London, for an invention of "improvements in the manufacture of liquorice, and in the means or apparatus employed therein"—Dated 24th June, 1863.
1595. Thomas Skinner, of Sheffield, in the county of York, Electro Plater and Engraver, for an invention of "improvements in the ornamentation of silver, German silver, Britannia metal, electro-plated or other plated goods."—Dated 24th June, 1863.
1596. Andrew Edmund Brae, of Leeds, in the county of York, for an invention of "improvements in apparatus for actuating domestic bells and other signals by the electric current."—Dated 24th June, 1863.
1597. Abraham Ripley, of Brook-street, West-square, Lambeth, in the county of Surrey, Engineer, for an invention of "improvements in the method and construction of a packing, chiefly applicable to piston-rods, pumps, and such-like, and for forming the joints of gas, steam, or water pipes."—Dated 25th June, 1863.
1599. Daniel Hussey, a resident of Nashua, in the State of New Hampshire, of the United States of America, for an invention "having reference to bobbins and the winding of roving or yarn thereon."—Dated 25th June, 1863.
1600. Thomas Page, of Adelphi-terrace, in the county of Middlesex, for an invention of "improvements in horse shoes, and in their fastenings."—Dated 25th June, 1863.
1603. William Kirrage of No. 1, Victoria-street, City, Surveyor, for an invention of "using apo elastikon hyphasma, as a new and improved cloth for floors, roofs, walls, tanks, and other linings, being impervious to damp, and of great strength and durability."—Dated 25th June, 1863.
1605. Henry Clay Lee, of Laurence Pountney-lane, in the city of London, Merchant, for an invention of "improvements in the construction of sewing machines."—Communicated to him from abroad by Richard Mott Wanzer, of Hamilton, Canada West, America.—Dated 25th June, 1863.
1606. Alfred Watson, of King-street, in the city of London, Engineer, for an invention of "an improved fastening."—Dated 25th June, 1863.
1608. Alfred Tulpin, of the city of Manchester, Engineer, for an invention of "improvements in machinery for stretching and drying fabrics."—Communicated to him from abroad by Alexandre Fortuné Tulpin, of Rouen, in the Empire of France, Engineer.—Dated 26th June, 1863.
1610. Gottlieb Boccus, of Henrietta-street, in the county of Middlesex, Naturalist, for an invention of "an improved composition suitable for the manufacture of candles and other like articles, and of pomatum, and an improved wick for burning with such composition."—Dated 26th June, 1863.
1613. Robert Mushet, of Coleford, in the county of Gloucester, Metallurgist, for an invention of "improvements in the manufacture of iron and steel."—Dated 26th June, 1863.
1614. Thomas Dunn, of the Windsor Bridge Iron Works, near the city of Manchester, Engineer, for an invention of "improvements in the construction and maintenance of the permanent way of railways."—Dated 27th June, 1863.
1615. George Clark, of No. 30, Craven-street, Strand, Westminster, in the county of Middlesex, Gentleman, for an invention of "improvements in the construction of guns and projectiles, and of carriages, platforms, and shields for working and protecting guns."—Dated 27th June, 1863.
1616. William Bradshaw and James Bradshaw, both of Blackburn, in the county of Lancaster, for an invention of "improvements in looms for weaving."—Dated 27th June, 1863.
1618. John Chatterton, of Highbury, in the county of Middlesex, Engineer, for an invention of "improvements in lining iron and other tubes and hollow vessels, and in manufacturing corrugated tubes of plastic materials."—Dated 27th June, 1863.
1620. William Andrews, of 237, Gresham House, Old Broad-street, in the city of London, for an invention of "improvements in apparatus for insulating electric telegraph wires."—Dated 29th June, 1863.
1621. Cyrus Avery, of Philadelphia, Pennsylvania, United States, now residing at No. 39, Craven-street, Strand in the county of Middlesex, for an invention of "improvements in rotary engines."—Dated 29th June, 1863.
1625. Josiah George Jennings, of Palace-road, Lambeth, in the county of Surrey, Sanitary Engineer, and Manuel Leopold Jonas Lavater, of Bath-street, Newgate-street, in the city of London, India Rubber Manufacturer, for an invention of "improvements in stoppers and lids or covers for jars, bottles, and other vessels, also in closing and fastening other articles."—Dated 30th June, 1863.
1628. Alexander Keene Richards, of Berners-street, Oxford-street, in the county of Middlesex, for an invention of "improvements in ordnance and fire-arms, and in projectiles to be used therewith."—Dated 30th June, 1863.