

## 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 7th day of October, 1865.

2656. George Haseltine, of the International Patent Office, No. 100, Fleet-street, in the city of London, American Barrister-at-Law, for an invention of "improvements in the means for and mode of warming and ventilating buildings."—Communicated to him from abroad by Edward Young Robbins, of Cincinnati, Ohio, United States.—Dated 1st October, 1865.
2657. Peter Gerhard Van der Byl, of No. 3, Upper Hyde Park-gardens, in the county of Middlesex, for an invention of "a power conserving brake, for utilizing the power expended in stopping or retarding machinery, locomotive, or other engines and vehicles of any description when in motion."—Communicated to him from abroad by Charles Bell, residing at Cape Town, Cape of Good Hope, Africa.—Dated 1st October, 1862.
2659. Bryan Donkin, of Bermondsey, in the county of Surrey, Engineer, for an invention of "improvements in bearings for shafts, axles, pivots, and sliding surfaces, for the purpose of diminishing friction."—Communicated to him from abroad by Louis Dominique Girard, of Paris, France.—Dated 1st October, 1862.
2661. William Colborne Cambridge, of Bristol, Agricultural Implement Maker, for an invention of "improved apparatus for washing clothes, applicable also as a churn."—Dated 1st October, 1862.
2663. William Henry Ward, of the city of Auburn, in the county of Cayuga and State of New York, one of the United States of America, but now temporarily of 59, Packington-street, London, N., for an invention of "improvements in night, day, and fog signals, and the means for effecting the same."—Dated 2nd October, 1862.
2667. George Jordan Firmin, of Millwall, Poplar, in the county of Middlesex, for an invention of "improvements in the treatment of certain salts of potash, and lime."—Dated 2nd October, 1862.
2672. William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, for an invention of "improved atmospheric toy pistols and guns."—Communicated to him from abroad by Mr. Laurent Marie René Péan, Manufacturer, of 29, Boulevard St. Martin, Paris.—Dated 3rd October, 1862.
2673. William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, for an invention of "an improved candlestick."—Communicated to him from abroad by Messrs. Louis Gabriel Eugène Isabey, Marine Painter and Officer of the Legion of Honor, and Anthony Montalba, Proprietor, both of 29, Boulevard St. Martin, Paris.—Dated 3rd October, 1862.
2678. Joseph Lee and William Lee, of Humberstone-road, Leicester, for an invention of "improvements in traction engines and boilers for traction, locomotive, and other purposes."—Dated 4th October, 1862.
2680. Andrew Barclay, of the Caledonia Foundry, Kilmarnock, in the county of Ayr, North Britain, Engineer, for an invention of "improvements in printing textile materials and fabrics, and in machinery therefor."—Dated 4th October, 1862.
2681. 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 an invention of "improved means or apparatus by the use of which pierced or perforated cocoons may be spun."—Communicated to him from abroad by Louis Ferdinand Palayer, Jean Hubert Keyen, Denis Adolphe Enout, and Joseph Elisée Richard, all of Paris, France.—Dated 4th October, 1862.
2683. Jonathan Edwin Billups, of Halswell-terrace, Cardiff, in the county of Glamorgan, for an invention of "fixed points for railways."—Dated 4th October, 1862.
2686. Francis Watkins, of Smethwick, in the county of Stafford, for an invention of "improvements in apparatus for milking cows."—Dated 4th October, 1862.
2687. Frederick Ernest Blatspiel, of Warwick-court, in the county of Middlesex, for an invention of "improvements in diving apparatus, and apparatus to be used for working in deep water."—Communicated to him from abroad by Richard Alexander Kobitzsch, a person resident at Bucharest, in Wallachia.—Dated 4th October, 1862.
2690. Frederick Johnson, of Great Charlotte-street, Landport, Portsmouth, in the county of Hants, French Polisher, for an invention of "improvements in domestic fire escapes, and in receptacles for the same."—Dated 4th October, 1862.
2691. William Taylor, of Oldham, in the county of Lancaster, Cotton Spinner, and Samuel Buckley, of the same place, Millwright and Engineer, for an invention of "improvements in machinery for preparing cotton and other fibrous materials."—Dated 4th October, 1862.
2692. Robert Page, of Great Yarmouth, in the county of Norfolk, Builder, for an invention of "improvements in stables and stabling, applicable in part to kennels, and to the floors of fish houses."—Dated 6th October, 1862.
2693. Thomas Keech, of the city of New York, in the county and State of New York, in the United States of America, for an invention of "improvements in floating batteries."—It is a communication from James Hyde, a person residing at New York, in the county and State of New York, in the United States of America.—Dated 6th October, 1862.
2694. John Bradbury, of Pendleton, in the county of Lancaster, Mechanic, and William Bradbury, of Oldham, in the same county, Mechanic, for an invention of "certain improvements in carding engines."—Dated 6th October, 1862.
2695. Daniel Lowe, of Aston, near Birmingham, in the county of Warwick, Manufacturer, for an invention of "improvements in the manufacture of door bolts and latches."—Dated 6th October, 1862.
2696. Samuel Holland, of Oldbury, in the county of Worcester, Machinist, for an invention of "improvements in machinery for the manufacture of bricks, drain, sanitary, and other pipes, tiles, quarries, and other articles of like manufacture, made from clay, marl, and other plastic substances."—Dated 6th October, 1862.
2698. James Newnam, of Crayford, in the county of Kent, Manufacturer, for an invention of "improvements in apparatus for crystallizing and for evaporating."—Dated 6th October, 1862.