

2559. George Seymour, of 116, Fenchurch-street, in the city of London, for an invention of "improvements in insulating and protecting electric telegraph conductors."—Dated 10th November, 1859.
2560. William Fletcher, of Kilburn, in the county of Derby, Framework Knitter, for an invention of "improvements in machinery for making looped fabrics."—Dated 10th November, 1859.
2562. Frederick Decrasto Jones, of 29, Tavistock-street, Covent Garden, in the county of Middlesex, for an invention of "a weaver's loom with combs opened at the summit, and with moveable floating chains."—A communication to him from abroad by Paul Gadrat, of 48 bis, Rue Basse, du Rempart, Paris.—Dated 11th November, 1859.
2564. Richard Archibald Brooman, of 166, Fleet-street, in the city of London, E.C., Patent Agent, for an invention of "the preparation of a salt and means of combining, mixing, or applying the same to render fabrics, pulp, wood, oil, and other substances unflammable."—A communication to him from abroad by Messieurs Demangeot and Co., of Paris.—Dated 11th November, 1859.
2566. Augustin Jacquelain, of Paris, in the French empire, Chemist, for an invention of "improvements in the manufacture of carbon and in apparatus employed therein."—Dated 11th November, 1859.
2568. William Burgess, of the firm of Burgess and Key, of Newgate-street, in the city of London, Agricultural Implement Makers, for an invention of "an improvement in mowing and reaping machines."—Dated 12th November, 1859.
2559. John Scott, of Sunderland, in the county of Durham, Anchor Smith, for an invention of "an improvement in anchors."—Dated 12th November, 1859.
2573. Elizabeth Ann Sellon Burgess Burgess, of 107, Strand, in the county of Middlesex, for an invention of "improvements in the preparations of anchovies."—Dated 12th November, 1859.
2574. Marc Antoine François Mennons, of the British and Foreign Patent Offices, 39, Rue de l'Echiquier, Paris, in the empire of France, for an invention of "improved apparatuses for the concentration, distribution, and application of the heat evolved by gas, oil, and other lamps."—A communication to him from Henri Auguste D'Arbel, sen., a person resident at Paris.—Dated 14th November, 1859.
2576. Augustus Applegath, of Dartford, in the county of Kent, Engineer, for an invention of "improvements in surface block-printing."—Dated 14th November, 1859.
2577. John Madin, of Fitzwilliam-street, Sheffield, in the county of York, Contractor, for an invention of "improvements in furnaces and appliances connected therewith, for hardening and tempering crinoline or sheet steel, and measuring the same."—Dated 14th November, 1859.
2581. Charles Henry Brooks, of Great George-street, in the city of Westminster, Engineer, for an invention of "improvements in apparatuses for paying out and hauling in telegraph cables."—Dated 14th November, 1859.
2583. Henry John Daniell, of Donnington Park, in the county of Leicester, late Colonel in the Coldstream Guards, for an invention of "improvements in the construction of breech-loading fire-arms."—Dated 14th November, 1859.
2584. 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, for an invention of "improvements in wheels for railway engines and carriages."—Dated 15th November, 1862.
2587. James Donald, Engineer, and Peter Smith, Foreman Engineer, both of Johnstone, in the county of Renfrew, North Britain, for an invention of "improvements in apparatus for raising and for extracting liquids."—Dated 15th November, 1859.
2588. Charles Chalmers, of Merchiston Castle Bank, Morningside, Edinburgh, in the county of Mid Lothian, North Britain, Gentleman, for an invention of "improvements in gas stoves for heating buildings, apartments, and other similar places."—Dated 15th November, 1859.
2590. Charles Pewtress Alvey, of Commerce-place, Brixton-road, in the county of Surrey, for an invention of "improved machinery or apparatus for the manufacture of envelopes."—Dated 15th November, 1859.
2592. William Wilkins, of Banbury, in the county of Oxford, Builder, for an invention of "A 'ridge trestle' or apparatus which may be employed on the ridges of buildings to support persons and planking."—Dated 15th November, 1859.

A LIST of the Letters Patent for Inventions which have become void by reason of the non-payment of the additional Stamp Duty of £100, before the expiration of the seventh year from the date of such Patents, pursuant to the Act of the 16th Vic., c. 5, sec. 2, for the week ending the 15th day of November, 1862.

2532. Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for an invention of "improvements in transmitting fac simile copies of writings and drawings by means of electric currents."—A communication to him by Giovanni Caselli, of Florence.—Dated 10th November, 1855.
2534. Henry Wickens, of No. 4, Tokenhouse-yard, Bank, in the city of London, for an invention of "improvements in locomotive steam engines and in apparatus in connection therewith, parts of which improvements are respectively applicable to other steam engines and purposes."—Dated 10th November, 1855.
2540. George Cooke, of Kersley, in the county of Lancaster, Spindle Maker, for an invention of "improvements in flyers used in roving and slubbing frames."—Dated 12th November, 1855.
2541. Thomas Hitt, of Tavistock-street, in the city of Westminster, Gentleman, for the invention of "a new method of obtaining power for propelling vessels and certain new propelling machinery."—Dated 12th November, 1855.
2552. Julius Homan, of Milk-street, Cheapside, in the city of London, Manufacturing Outfitter, for an invention of "improvements in machinery for cutting up woven and other fabrics."—Dated 15th November, 1855.
2561. James Burrows, of the Haigh Foundry, near Wigan, in the county of Lancaster, Engineer, for an invention of "an improved apparatus for winding coals or other minerals from mines, which said apparatus is also applicable for other similar purposes, and for machinery required for forming or constructing such improved apparatus."—Dated 14th November, 1855.