

375. To John Bowen Barnes, of Summer-lane, Birmingham, in the county of Warwick, Cruet-Frame Manufacturer, and John Loach, Japanner, of Caroline-street, Birmingham as aforesaid, for the invention of "certain improvements in apparatus for descending and ascending the shafts of mines or other deep pits, the descent and ascent of which imperils the lives of the miners or others employed therein."
376. To James Templeman, of Dunfermline, in the county of Fife, North Britain, Chemist, for the invention of "improvements in the manufacture or production of artificial fuel."
377. To William Slater, of Bolton-le-Moors, in the county of Lancaster, Manager, and Samuel Smith, of the same place, Foreman, for the invention of "improvements in machinery to be used in turning and cutting metals."
379. To John Talbot Pitman, of the American and European Patent Office, No. 67, Gracechurch-street, in the city of London, for the invention of "improvements in hand lever self-inking printing presses for printing cards, envelopes, bill-heads, and other articles."—A communication from Samuel J. Smith, of New York, U.S.
380. To Alfred Vincent Newton, of the Office for Patents, No. 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of "improved machinery for grinding and polishing glass, stone, metal, and other substances."—A communication.
381. And to Lazare Prosper Lambert-Alexandre, of Paris, in the French Empire, for "improvements in apparatus and signals for preventing accidents on railways."
- On their several petitions, recorded in the Office of the Commissioners on the 25th day of February, 1858.
382. To James Morison, senior, and James Morison, junior, both of Paisley, in the county of Renfrew, North Britain, Machine Makers, for the invention of "improvements in Jacquard apparatus used in weaving."
383. To William Compton Smith, of No. 31, Lincoln's-inn-fields, in the county of Middlesex, Solicitor, for the invention of "improvements in the manufacture of envelopes for letters, and other purposes."—A communication.
384. To William Chadwick, of Bury, in the county of Lancaster, Tin Plate Worker, for the invention of "improvements in ventilators."
385. And to Herbert Mackworth, of Clifton, in the county of Gloucester, for the invention of "improvements in the separation, raising, and lowering of coal and other minerals, and in coking, and in apparatus connected therewith."
- On their several petitions, recorded in the Office of the Commissioners on the 26th day of February, 1858.
387. To Stanislas Hoga, of Nassau-street, in the county of Middlesex, Gentleman, for the invention of "improvements in applying power in locomotion, by which a given force may, in its effect of overcoming resistance, be increased and multiplied."
388. To James Knott, of No. 63, Oakley-street, Lambeth, in the county of Surrey, Glass Manufacturer, for the invention of "an improved feeding bottle."
389. To Joseph Theodore Raymond and Alphonse Lambert, both of Caledonian-road, in the county of Middlesex, for the invention of "ornamenting textile fabrics."
391. To Luigi Galli, of Milan, in Italy, now residing in Paris, France, for the invention of "a process of superseding wood engraving, which he calls Gallitypy."
392. To William Cave, of Rathbone-place, in the county of Middlesex, for the invention of "improvements in apparatus for propelling vessels, carriages, and machinery."
393. To Michael Henry, of No. 77, Fleet-street, in the city of London, Patent Agent, for the invention of "improvements in electro-magnetic motors."—A communication from Messieurs Grenet and Vavin.
394. To William Armand Gilbee, of No. 4, South-street, Finsbury, London, Patent Agent, for the invention of "an improved union joint for gas, water, and steam pipes, also applicable to the branch pipes of fire engines."—A communication.
395. To William Armand Gilbee, of No. 4, South-street, Finsbury, London, Patent Agent for the invention of "improvements in the branch-pipes of fire engines or pumps."—A communication.
396. And to William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent for the invention of "improvements in preparing paper for, and in obtaining photographic proofs or impressions."—A communication from M. Niepce de St. Victoire of Paris, France.
- On their several petitions, recorded in the Office of the Commissioners on the 27th day of February, 1858.
397. To James George Newey, and William Millars Newey, both of Birmingham, in the county of Warwick, Manufacturers, for the invention of "improvements in fastenings, especially for or applicable to wearing apparel, and purposes where a spring connexion or adjustment is desirable, in arranging for sale, and packing fastenings and ornaments, and in ornaments for personal wear."
399. To Anton Von Schuttenbach, of St. Petersburg, for the invention of "an improvement in treating fatty and oily matters."
400. And John Hadfield, of Chelmsford, in the county of Essex, Manufacturing Chemist, for the invention of "improvements in the manufacture of manure and other products, when treating sewage matters, and in the manufacture of colors."
401. To John Kingsford, Field, of Upper Marsh, Lambeth, in the county of Surrey, for the invention of "improvements in lamps."—A communication from Anton Von Schuttenbach, of St. Petersburg.
402. To David Greenley, of Upper Cumming-street, Pentonville, Artesian Well Borer, and Thomas Barnabas Daft, of Bedford-street North, Liverpool, Engineer, for the invention of "improvements in machinery, for boring for water or for other purposes."
403. To Henry Mortimer Platt, of the city of New York, United States of America, Gentleman, for the invention of "improvements in ploughing and tilling land."
404. To William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "improved machinery for removing burrs and other extraneous substances from wool or skins."—A communication.