

1417. And Henry Keogh, Officer on the half-pay of Her Majesty's Army, and of 37, Hugh-street, London, and Ffrench Augustus Keogh, of No. 9, Inner Temple, London, Solicitor, have given the like notice in respect of the invention of "lighting the public gas lamps in the cities and towns of Great Britain and Ireland by electricity, and for turning off and on the gas to same simultaneously."
1421. And Elijah Aldis, of 31, North-street, Manchester, has given the like notice in respect of the invention of "improvements in cramps for flooring and other purposes."
1422. And John Harrisson, of 25, New Church-road, South Hackney, in the county of Middlesex, has given the like notice in respect of the invention of "improvements in railway signals."
1423. And James Abbot the younger, of Bilston, in the county of Stafford, Millwright and Pattern Maker, Richard Handley Thomas, of Kidsgrove, in the county of Stafford, Engineer, John Young, of Bilston, in the county of Stafford, Roll Turner, and James Edward Hunt, of Highfields, near Bilston, in the same county, Agent, have given the like notice in respect of the invention of "improved machinery for blooming iron."
1424. And Joseph Jakens, of Bury, in the county of Lancaster, Manufacturing Chemist, has given the like notice in respect of the invention of "improvements applicable to printing and dyeing woven fabrics and fibrous materials."
- As set forth in their respective petitions, all recorded in the said office on the 20th day of May, 1857.
1433. And William Blackledge, junr., of Hoghton, in the county of Lancaster, Accountant, and George Read, of Bolton-le-Moors, in the said county, Millwright, have given the like notice in respect of the invention of "certain improvements in the construction of 'churns,' which said improvements are also applicable to other agitating or stirring apparatus."
1434. And William Todd, of Heywood, in the county of Lancaster, Cotton Spinner, has given the like notice in respect of the invention of "certain improvements in the treatment of yarns or threads and in the apparatus for performing the same."
- As set forth in their respective petitions, both recorded in the said office, on the 21st day of May, 1857.
1449. And John Ralph Engledue, Gentleman, and William Cullis, Joiner, both of Southampton, in the county of Hants, have given the like notice in respect of the invention of "improvements in ventilators for ships' cabins, apartments and places."
1451. And Peter Effertz, of 57, Nelson-square, Blackfriars-road, in the county of Surrey, has given the like notice in respect of the invention of "improvements in machinery for making bricks."
- As set forth in their respective petitions, both recorded in the said office on the 22nd day of May, 1857.
1453. And William Carron, of Birmingham, in the county of Warwick, Machinist, has given the like notice in respect of the invention of "a new or improved nail spike or bolt and machinery for manufacturing the same."
1458. And Thomas Humphrey Roberts, of Plymouth, in the county of Devon, has given the like notice in respect of the invention of "machinery or apparatus for cleaning the inside of casks and puncheons."
1461. And John Phillips, of Clipston-street, Portland-road, in the county of Middlesex, Engineer, has given the like notice in respect of the invention of "improved apparatus for supporting and propelling the human body in water."
- As set forth in their respective petitions, all recorded in the said office on the 23rd day of May, 1857.
1464. And William Robertson, of Glasgow, in the county of Lanark, North Britain, Engineer, has given the like notice in respect of the invention of "improvements in pistons and in apparatus connected therewith."
1469. And Nicolaus Charles Szerelmey, of 5, Bermuda-place, Bath-road, Peckham, in the county of Surrey, Esq., has given the like notice in respect of the invention of "improvements in preparing combinations of materials for coating wooden and iron ships or vessels."
1478. And William Scott Underhill, of Newport, in the county of Salop, Manufacturer, has given the like notice in respect of the invention of certain "improvements in wringing machines."
- As set forth in their respective petitions, all recorded in the said office, on the 25th day of May, 1857.
1497. And Jean Léonard Codet Négrier, of Paris, in the Empire of France, Merchant, has given the like notice in respect of the invention of "improvements in the manufacture of boots, shoes, harness, and other articles."
1499. And Randal Cresswell, of Conduit-street, Regent-street, London, Merchant, has given the like notice in respect of the invention of "a new article to be called 'Typha Velvet,' suitable for carpets, furniture hangings, wearing apparel, and other useful purposes."
1500. And Randal Cresswell, of Conduit-street, Regent-street, London, Merchant, has given the like notice in respect of the invention of "improvements in grease or lubricating boxes for axles and other rotary parts of machinery."
1502. And Richard Archibald Brooman, of 166, Fleet-street, in the city of London, E.C, Patent Agent, has given the like notice in respect of the invention of "improvements in distilling and in apparatuses employed therein."—A communication.
1506. And Thomas Grahame, of Upper Scymour-street, Portman-square, in the county of Middlesex, has given the like notice in respect of the invention of "improvements in inland navigation."
1507. And Thomas Taylorson Jopling, of Dunning-street Foundry, Sunderland, has given the like notice in respect of the invention of "improvements in water-gauges of steam boilers."
- As set forth in their respective petitions, all recorded in the said office on the 27th day of May, 1857.
1543. And George Tingle, of Northwood-nearly-Hanley, in the county of Stafford, Merchant, has given the like notice in respect of the invention of "an improvement or improvements in machinery for the manufacture of articles from clay and other plastic substances."
- As set forth in his petition, recorded in the said office, on the 1st day of June, 1857.
1559. And Edmond Roy, of No. 36, Rue de l'Ecliquier, Paris, in the Empire of France, Civil Engineer, has given the like notice in respect of the invention of "improvements in the construction of railway vehicles for the special purpose of allowing them to run freely on short curved lines."