

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
1710	1857. 19th June	Stanislas Tranquille Modeste Sorel, of 10, Rue de Lancry, Paris, Civil Engineer	New chemical compositions producing either house paintings, cement, or plastic paste to be moulded
1711	"	James Champion, of the city of Manchester, in the county of Lancaster, Machine Maker	Improved arrangements of spindles and flyers, applicable to machinery or apparatus for preparing, spinning, and doubling fibrous materials
1712	"	Simon Pincoffs, of the city of Manchester, in the county of Lancaster, Manufacturing Chemist	Improvements in treating madder munjeet or any of their preparations
1715	"	John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, and of 166, Buchanan-street, in the city of Glasgow, North Britain, Gentleman	Improvements in pressure gauges
1717	"	Horace Hollister Day, of New York, in the United States of America, India-rubber Manufacturer and Merchant	An improved method of treating or purifying gutta-percha
1718	"	John Dunnell Garrett, of Saxmundham, in the county of Suffolk, Agricultural Implement Maker	An improved construction of horse hoe
1719	"	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	Improvements in the construction of railway crossings
1722	20th June	William Wright, of Sheffield, in the county of York, Plumber	Improvements in flushing apparatuses applicable to cisterns and waterclosets
1723	"	Edward Vincent Gardner, of 24, Norfolk-street, Middlesex Hospital, county of Middlesex	Improvements in the means employed for burning fuel, and in the distribution of heat
1727	"	Henry Dunnington, of Nottingham	An improvement in the manufacture of cotton and silk, and other warp pile fabrics
1731	"	Lockington St. Lawrence Bunn, of Walbrook, in the city of London, India-rubber Merchant	Improvements in the manufacture of wellington boots
1736	"	James Gascoigne Lynde, of Great Queen-street, in the city of Westminster, Civil Engineer	Improved means for detecting and preventing the waste of water in cisterns
1738	"	George W. La Baw, of Jersey City, in the county of Hudson, and State of New Jersey, United States of America	Operating the sails of vessels from the deck by means of vertical shafts
1740	22nd June	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	Improved machinery for cutting files
1741	"	John Norris, junior, of New York, in the United States of America, now of Birmingham, in the county of Warwick, Manufacturer, and George Worstenholm, of St. Louis, Missouri, in the United States of America, now also of Birmingham aforesaid, Machinist, in the employ of the said John Norris, junior	Improvements in machinery for making nails, bolts, spikes, screws, rivets and screw blanks
1744	"	Christopher Dicran Seropyan, of Newhaven, in the State of Connecticut, one of the United States of America	A mode of preparing bank notes, bills of exchange, and other papers, to prevent counterfeiting by photography and its kindred processes, and a mode of preparing an ink for the same
1746	"	William Knapton, of the Albion Foundry, Monk Bar, York	An improved machine for drilling holes in metal and other substances
1748	23rd June	William Symons, of Dunster, in the county of Somerset, Chemist	Improved means of communication between the passengers and guards of railway trains