

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
1663	1857. 13th June	Etienne Cominal, of Paris, France, Printer	Improvements in printing shawls and other tissues
1664	"	Thomas Moreton Jones, of Cambridge Villas, Fulham, in the county of Middlesex, Gentleman	Improvements in apparatus for cutting and gathering fruit and flowers
1667	15th June	Thomas Heaton, of Bolton, in the county of Lancaster, Engineer	Improvements in self-acting doors and gateways
1668	"	Charles Vero, of Atherstone, in the county of Warwick, Hat Manufacturer, and James Everitt, of Atherstone aforesaid, Hat Manufacturer	Improvements in the manufacture of hats and other coverings for the head, and in machinery or apparatus to be employed in the said manufacture
1669	"	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 quadrants, sextants, and other similar instruments
1673	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	Improved means of registering the performance of railway trains
1675	"	William Young, of Queen-street, Cheap-side, in the city of London	Improvements in lamps and burners
1677	16th June	Thomas Wilkes Lord, of Leeds, in the county of York, Consulting Machinist and General Commission Agent	A certain improvement in machinery for carding flax, tow, and other fibrous substances.
1678	"	William Smith, of 10, Salisbury-street, Adelphi, Civil Engineer	Improvements in steam generators
1680	"	James Cocker, of Liverpool, in the county of Lancaster, Wire Drawer	An improved construction of gauge for measuring wire and other articles
1687	"	William Barnard De Blaquiere, of 50, Pall Mall, in the county of Middlesex, Commander of Her Majesty's ship Alban	Improvements in connecting the ends of submarine electric telegraph cables
1688	"	Richard Goulding, of No. 14, Bonner-road, Victoria Park, in the county of Middlesex	Improvements in the extraction of gold and silver and other metals
1689	17th June	Philipp Kürten, of Cologne, in the Kingdom of Prussia, Soap Manufacturer	An improved process of manufacturing mottled soap
1692	"	Salomon Sturm, Optician, and Henry Emile Bour, Gentleman, both of Paris, France	Improvements in optical lenses, and in machines for manufacturing the same
1694	"	James Heywood Whitehead, of Southside, in the parish of Saddleworth, in the county of York, Esquire	Improvements in pressing cloth
1695	"	Frederick Warner, of Jewin-crescent, Cripplegate	Improvements in supplying water to waterclosets and other vessels
1696	"	Gustave Margfoy, Engineer of Bordeaux, France, Cour du Jardin, Paris, No. 110	Improvements in actuating railway signals
1701	18th June	George Pemberton Clark, of Newark, in the State of New Jersey, and United States of America	An improved safety-valve for steam boilers
1702	"	Thomas Lowell Ralph, of Birmingham, in the county of Warwick, Metal Roller, and Thomas Lowell Ralph the younger, of Birmingham aforesaid, Metal Roller	An improvement or improvements in the manufacture of metallic tubes
1703	"	Thomas Ward, of Great Bridge, in the county of Stafford, Roll Turner	An improvement or improvements in the manufacture of strip and hoop iron
1708	"	Horace Hollister Day, of New York, in the United States of America, India Rubber Manufacturer and Merchant	Improvements in preparing and vulcanizing india rubber, gutta percha, or other analogous gums