

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
1839	1856. 4th August	Josiah Firth, of Heckmondwike, in the county of York, Carpet Manufacturer, and Joseph Crabtree, of Mill Bridge, near Heckmondwike aforesaid, Machine Maker	Weaving Scotch, Kidderminster, and Dutch carpets by means of a power loom
1844	5th August	Antoine Dominique Sisco, of Paris, in the Empire of France, Practical Engineer	Improvements in railway breaks
1846	"	Jean Jacques Danduran, Civil Engineer, of No. 13, Charlotte-street, Fitzroy-square, county of Middlesex	An apparatus called the self swimmer
1849	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	An improvement in primers for fire arm cartridges
1850	"	Augustus Pfaltz, of the State of Massachusetts	A new and useful mode or process for making soap from rosin
1856	6th August	Thomas Evans, Junior, of No. 2, Belmont-terrace, Lewisham-road, in the county of Kent	Improvements in harness
1857	"	William Hall, of Birmingham, in the county of Warwick, Gentleman, Elisha Wylde, of the same place, Engineer, and William Waite, also of the same place, Engineer.	Improvements in steam engines
1861	7th August	Alexandre Théodore Nicolas Goll, of 57, Rue de Bretagne, Paris, in the Empire of France, and of 4, South-street, Finsbury, London	An improved button
1863	"	Samuel King, of Brighton, in the county of Sussex	Improvements in spirit lamps
1864	"	Coleman Defries, of the firm of Jonas Defries and Sons, Houndsditch	Improvements in the roof lamps of railway carriages
1867	8th August	Joseph Leese, Junior, of Manchester, in the county of Lancaster, Calico Printer	Certain improvements in machinery used for printing calico and other fabrics
1868	"	John Woodman, of the city of Manchester, in the county of Lancaster, Engineer	An improved telegraph insulator
1869	"	Thomas Austen, of Waltham Abbey, in the parish of Waltham Holy Cross, in the county of Essex, Civil Engineer	A machine for ascertaining the propelling force of gunpowder
1870	"	William Gorse, of Birmingham, in the county of Warwick, Manufacturer	A new or improved door fastener
1871	"	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	Improvements in machinery for composing and distributing types
1875	9th August	William Webster, of 22, Bunhill-row, in the county of Middlesex	An improved valve cock
1878	"	John Darlington, of No. 36, Cannon-street, in the city of London	Improvements in superheating steam
1880	"	Chapman March, of Alwalton Mills in the county of Huntingdon, Miller	Improvements in propelling and working ships and vessels
1882	"	Edward Owen, of Aberdeen-terrace, Blackheath, in the county of Kent, Chemist.	Improvements in the manufacture of gas, and in the obtainment of products arising in such manufacture
1883	"	George Anderson, of 22, Queen's-road, Dalston, in the county of Middlesex, Gas Engineer	Improvements in the construction of taps or valves for regulating the passage of gas
1884	11th August	Peter Armand le Comte de Fontaine Moreau, of 39, Rue de l'Echiquier, Paris, in the Empire of France, and 4, South-street, Finsbury, London	A new electro-motive engine