

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
1553	1857. 2nd June	Newton Bentley, of Salford, in the county of Lancaster, Engineer, and John Alcock, of Little Bolton, in the said county, Millwright	Improvements in machinery or apparatus for forging and stamping metals, which is also applicable to pile-driving, crushing ores and seeds, beetling and fulling woven fabrics, and other similar purposes
1555	"	James Stevens, of the Darlington Works, Southwark Bridge-road	Improvements in water gas meters
1567	3rd June	John Jobson, of Bulwark-street, Dover, in the county of Kent, Engine Driver	Improvements in oil cans or feeders
1571	4th June	Cherie Martel, of Boulogne-sur-Mer, in the Empire of France, Gun Maker	An improvement in fire-arms
1572	"	Victor Blumberg, of Bloomfield Lodge, Notting-hill, in the county of Middlesex, Gentleman	Improvements in the manufacture of billiard tables
1573	"	William Miller, of 15, Buckingham-street, Strand, London	Improvements in the manufacture of sugar, and in the apparatus used therein
1588	5th June	James Morris, of Clapham, in the county of Surrey, Gentleman	Certain improvements in connecting the rails of railways and in supporting the same
1589	"	Edmund Knowles Muspratt, of Liverpool, and Balthasar Gerland, Ph. D., of 46, Lloyd-street, Greenheys, Manchester	Improvements in treating waste liquors produced in the manufacture of chlorine, and in separating nickel, cobalt and copper from liquids containing them, in combination with manganese and iron
1590	6th June	Thomas George Shaw, of Dartmouth-row, Blackheath, in the county of Kent, Merchant	Improvements in bedsteads
1592	"	Hiram Powers, a Citizen of the United States, now residing in Florence, Italy, Sculptor	An improved machine for punching, stamping, or cutting metals, and other substances
1594	"	Edward Hirst Hudson, of Burley, in the parish of Otley, in the county of York, Worsted Spinner and Stuff Manufacturer	Improvements in means or apparatus to prevent driving-straps lapping on the shafting when they shift off their pulleys
1597	"	Edward Edwards, of Englefield-terrace, De Beauvoir Town, Kingsland, in the county of Middlesex, Agent	An improved mode of fastening stair rods and other rods
1599	"	Alfred Jean Vincent Dopter, of Paris, in the Empire of France, Printer	Improvements in ornamenting cloth, wood, metal, leather and other surfaces
1601	8th June	Donald Bethune, of Cambridge-terrace, Hyde-park, London, Esquire	Improvements in apparatus for preventing or consuming smoke in furnaces and chimnies
1602	"	John Brown, of Gold's-green, West Bromwich, in the county of Stafford, Mill and Forge Manager	Certain improvements adapted to the prevention of steam-boiler explosions
1603	"	Edgar Brooks, of Birmingham, in the county of Warwick, Manufacturer	A new or improved manufacture of gun barrels and other articles of like manufacture
1604	9th June	John Bickford, of Crediton, in the county of Devon	Improvements in machinery for cutting gutters for irrigating land and for cutting other surface drains or gutters
1606	"	William Wright, of Forth-street, Newcastle-on-Tyne, in the county of the same, Glass Manufacturer	Improvements in apparatus for feeding fires and furnaces with fuel
1607	"	John Robertson, of Valley Field, in the county of Midlothian, North Britain, Engineer	Improvements in machinery or apparatus for treating or preparing and boiling rags and other materials
1608	"	Isaac Whitesmith, of Glasgow, in the county of Lanark, North Britain, and William Whitesmith, of the same place, Machinists	Improvements in weaving