

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
1712	1853. 19th July	Peter Armand Le Comte de Fontaine Moreau, of the English and Foreign Patent Office, 4, South-street, Finsbury, London, and 39, Rue de l'Echiquier, Paris	A new mode fastening buttons to garments, and an improved button, and also in machinery for manufacturing the same
1718	20th July	James Shield Norton and Henry Jules Borie, of Union Works, New Park-street, Southwark, Engineers and Ironfounders	Improvements in the manufacture of tiles and stairs from plastic materials
1730	22nd July	Alexander Isaac Austen, of Trinity-place, Wandsworth-road, in the county of Surrey, Engineer	Improvements in the apparatus used in the manufacture of mould candles
1731	"	Thomas Gray, of Newcastle, Tobacco Manufacturer, and John Reid, of the same place, Engineer	An improved mode of manufacturing files and rasps
1741	23rd July	Samuel Barlow, Junior, of Stakehill, in the county of Lancaster, Bleacher, and John Pendlebury, of Crumpsall, in the same county, Bleacher	Certain improvements in machinery or apparatus for bleaching or cleansing textile fabrics or materials
1758	26th July	Thomas Buxton, of Malton, in the county of York, Agricultural Implement Maker	An improved mill for grinding
1760	"	Joseph Barrans, of Peckham-lane, Deptford, in the county of Surrey, Engineer	Improvements in steam boilers
1766	27th July	Peter Armand Le Comte de Fontaine Moreau, of the English and Foreign Patent Office, 4, South-street, Finsbury, London, and 39, Rue de l'Echiquier, Paris, France	Certain improvements in the manufacture of tiles for roofing
1771	28th July	Thomas Forster, of Streatham, in the county of Surrey	Improvements in the manufacture of boots and shoes
1774	29th July	Griffith Jarrett, of the city of London	Improvements in machinery or apparatus for stamping or printing coloured surfaces
1775	"	James Edward McConnell, of Wolverton, in the county of Buckingham, Civil Engineer	Improvements in steam engines and boilers for marine purposes
1779	30th July	William Thomas Henley, of Saint John-street-road, London, Telegraph Engineer	Improvements in modes of protecting wires for telegraphs
1780	"	George Katz Douglas, of the city of Chester, Engineer	Certain improvements in the permanent way of railways
1789	1st August	John Carvalho De Medeiros, of Passy, near Paris, Merchant	Improvements in the means or processes for preserving metals from corrosion
1791	"	Philipp Schäfer and Frederick Schäfer, of Brewer-street, in the county of Middlesex, Manufacturers	An improvement in travelling bags
1793	"	John Shæ Perring, of Bury, in the county of Lancaster, Civil Engineer	Improvements in the permanent way of railways
1822	4th August	George Armitage, of Bradford, in the county of York, Dyer	Improvements in the construction of presses
1823	"	Charles Butler Clough, of Tyddyn, in the county of Flint	Improvements in machinery or apparatus for washing, scouring, cleansing, or steaming woven fabrics, either in the piece or garment; also felts or fibrous substances and corn roots, seeds, or similar matters
1827	"	George Fergusson Wilson, of Belmont, Vauxhall, in the county of Surrey, Managing Director of Price's Patent Candle Company, and Alexander Isaac Austen, of Trinity-place, Wandsworth-road, in the county of Surrey, Engineer	Improvements in the apparatus used in the manufacture of mould candles