

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
	1856.		
1887	11th August	Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent	An improved fermenting agent
1888	12th August	Nicholas Doran Maillard, of Dublin	An improved mechanical and magnetic compass
1890	"	Edwin Firth, of the firm of Edwin Firth and Sons, of Flush Mills, Heckmondwike, near Leeds, in the county of York	Improvements in finishing mohair cloth
1894	13th August	David Lesser, of Manchester, in the county of Lancaster, Confectioner	Certain improvements in machinery or apparatus for making "lozenges," or other similar articles
1895	"	Richard Dugdale Kay, of Acerring-ton, in the county of Lancaster, Manufacturer	Improvements in machinery or apparatus for washing, scouring, cleaning, preparing, dyeing, or finishing woven fabrics, yarns, or threads.
1896	"	William Church, of Birmingham, in the county of Warwick, Engineer, and Henry Whiting Hamlyn, of Birmingham aforesaid, Corn Factor	An improved method or improved methods of constructing or building hay and other ricks
1897	"	Jean Baptiste Clara, of 39, Rue de l'Echiquier, Paris, in the Empire of France, and 4, South-street, Finsbury, London, Civil Engineer	Certain improvements in producing and employing steam and the gaseous products of combustion for obtaining motive power
1901	14th August	John Knowles, of Holcombe Brook, in the county of Lancaster, Manufacturer, and William Clarke, of Manchester, in the same county, Manufacturer	Certain improvements in looms for weaving
1902	"	Thomas Bilbe of Nelson Dock, Rotherhithe, in the county of Surrey, Ship Builder	Improvements in the construction of of ships and other vessels
1903	"	William Morgan, of 48, Gloucester-terrace, Hyde Park	Improvements in the manufacture of guns and mortars
1905	"	Peter Augustin Godefroy, of No. 3, King's Mead Cottages, New North-road, Islington, in the county of Middlesex, Operative Chemist	An improved treatment of the matrix of rock, quartz, and all like substances for the extraction of auriferous, argentiferous, and other metals contained therein
1907	15th August	John Burns Smith, of the city of Manchester, Mill Manager	Certain improvements in machinery for preparing, spinning, and twisting cotton and other fibrous substances
1908	"	Henry Columbus Hurry, Civil Engineer, of Wolverhampton, in the county of Stafford	Improvements in railway crossings
1914	16th August	William Hargreaves, of Bradford, in the county of York, Machine Wool Comber	Improvements in Collier's combing-machine in combing wool, hair, cotton, silk, flax, and other fibrous substances
1916	"	David Chalmers, of the city of Manchester, in the county of Lancaster, Machinist	Improvements in looms for weaving
1919	"	Samuel Lilley, of Birmingham, in the county of Warwick, Engineer and Machinist	Improvements in the manufacture of ships' iron work, a part of which improvements is applicable to the manufacture of other articles in iron
1920	"	Philippe Pierre Hoffmann, of Strasbourg, in the Empire of France	An improved compound to be used for waterproofing fabrics, paper, leather, or other materials
1921	"	Louis Auguste Joyeux, of Marseilles, Empire of France	Improvements in obtaining motive-power
1923	18th August	Thomas Scott, of Barnhill Work-house, Glasgow, in the county of Lanark, North Britain, Mechanic	Improvements in cooking
1924	"	William Tytherleigh, of Birmingham, in the county of Warwick, Accountant Clerk	A new or improved manufacture of rollers or cylinders for printing fabrics