

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
	1856.		
2217	20th September	Thomas Evans Blackwell, of Clifton, Bristol, Engineer	An improved mode of constructing fire flues and air passages
2219	22nd September	Robert Mushet, of Coleford, in the county of Gloucester, Metallurgist	Improvements in the manufacture of iron and steel
2220	"	Robert Mushet, of Coleford, in the county of Gloucester, Metallurgist	Improvements in the manufacture of iron and steel
2223	"	John Morrison, of Birmingham, in the county of Warwick, Machinist	A new or improved pen-holder
2224	"	Thomas Wallace, of Limehouse, in the county of Middlesex, Engineer	Improvements in the manufacture of wheels, axles, and axle-boxes
2225	23rd September	John George Taylor, of Glasgow, in the county of Lanark, Merchant	Improvements in fastenings, connectors, and couplings, and in the application thereof
2227	"	Francis Wrigley, of the Long Island Iron Works, Carlisle, in the county of Cumberland, Engineer	An improved friction coupling for the transmission of motive power
2229	"	Richard Husband, of the city of Manchester, in the county of Lancaster, Hat Manufacturer	Certain improvements in the manufacture of silk hats
2230	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	Improvements in gimlets, augers, and other tools which operate by rotary motion
2231	"	William Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, and of 166, Buchanan-street, in the city of Glasgow, North Britain, Civil Engineer	Improvements in machinery for doubling and twisting fibrous materials
2233	24th September	Andrew Barrie, of Edinburgh, Watch Maker	A new or improved instrument or apparatus for registering the time at which workmen arrive at and leave their place of work, and for other such like purposes
2236	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	Improvements in carding engines
2237	"	Peter William Barlow, of Great George-street, Westminster	Improvements in the permanent way of railways
2241	"	Victor Frederic Antoine Prost, Merchant, of Paris, town in the French Empire	Improvements in weaving, and in the machinery or apparatus employed therein
2242	25th September	Robert Brown, of Glasgow, in the county of Lanark, North Britain, Brass Founder	Improvements in taps or valves
2243	"	Thomas Holmes, of Pendleton, in the county of Lancaster, Bleacher, and Thomas Aspinall, of Pendleton aforesaid, Watchman	Improvements for preventing or diminishing the production of smoke in fire places and furnaces and for effecting its combustion
2244	"	Joseph William Wilson, of Banbury, in the county of Oxford, Engineer	Improvements in machinery or apparatus for manufacturing parts of brooms and brushes
2249	"	Arthur Albright, of George-street, Edgbaston, in the county of Warwick	Improvements in the manufacture of lucifer matches and of boxes suitable for containing the same
2250	"	Robert Frost, of Steam Mills, Chester	Improvements in the manufacture of flour
2252	"	Matthew Andrew Muir, of Glasgow, in the county of Lanark, North Britain, Machinist, and William James Walker, of the same place, Manufacturer	Improvements in machinery or apparatus for sizing or dressing yarns or threads
2254	26th September	Claude Langlois, of Bath, in the county of Somerset, Artist	Improvements in photography
2256	"	Marius Pellen, of the firm of Pellen and Co., of No. 63, Rue d'Anjou St. Honoré, in the city of Paris, Merchants	Rendering impermeable by gas caoutchouc, gold beaters' skin paper gauze and similar materials used for things adapted to receive an ascending force, such as balloons, aërostatic machines, toys, &c., &c., by the application of a peculiar varnish