

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
	1858.		
1335	12th June	Joseph Hall, Marble Mason, of Derby, in the county of Derby	An improvement in the slide valves of steam-engines
1336	"	William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent	Improvements in machinery for combing cotton and other fibrous material
1339	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	Improved machinery for cutting veneers
1342	14th June	Henry John Daniel, of Donington, in the county of Derby, Colonel (late Coldstream Guards)	A process by which the stamp on bankers' cheques is cancelled, and the cheque indelibly and simultaneously crossed
1344	"	George Neall, Gas Engineer, of the town and county of Northampton	Certain improvements in gas stoves for warming, cooking, and other purposes, as also in the saucepans, kettles, or other utensils to be used with the same
1347	"	Joseph Clinton Henderson, of Albany, in the State of New York, United States of America	Improvements in stoves
1349	15th June	Louis Casimir Stanislas Masson, Draughtsman, and Felix de la Morinière, Manufacturer, both of Paris (France)	Improvements in the manufacture of woven fabrics with coloured patterns
1350	"	Benjamin Pitt, of No. 4, Great Carter-lane, Doctor's Commons, in the city of London, Engineer	Improvements in the construction of knobs and roses used with locks, latches, and such like fastenings as are constructed with spindles
1352	"	Baron Ferdinand Julius of Wedel Jarlsberg, of Frederickswoern, in Norway	An improved self-registering compass or control compass
1353	"	William Pickford Wilkins, of Ipswich, in the county of Suffolk, Engineer	Improvements in the arrangements and construction of refrigerating apparatus
1354	"	Sir Francis Charles Knowles, of Lovell-hill, in the county of Berks, Baronet	Improvements in the fabrication or manufacture of steel
1360	16th June	Bryan Atwater, of the State of Connecticut, of the United States of America	An improved sewing machine
1361	"	Charles William Lancaster, of New Bond-street, in the city of Westminster, Gun Manufacturer	An instrument or apparatus for charging cartridges for breech-loading arms
1363	"	James Joseph Cregeen, of Plough-road, Rotherhithe, in the county of Surrey, Doctor of Medicine	Improvements in the treatment of India and China gras, pineapple, hemp, flax, and other similar fibrous materials, and in the machinery or apparatus employed therein
1364	"	James Hill Dickson, of Stanley-terrace, Rotherhithe, in the county of Surrey, Manufacturer	Improvements in machinery or apparatus for scutching and hackling flax, hemp, and other similar fibrous materials
1367	"	George Davies, of No. 1, Serle-street, Lincoln's-inn, in the county of Middlesex, and No. 28, St. Enoch-square, in the city of Glasgow, Civil Engineer and Patent Agent	An improved equilibrium slide valve for steam engines
1373	17th June	Alfred Dawson, of 14, Barnes-place, Mile End-road, in the parish of St. Dunstan's, Stepney, in the county of Middlesex, Engineer	An improved apparatus for converting small coals, or coal dust, or small coals and coke, or coal dust and coke, with the admixture of water or other materials, into artificial fuel
1375	"	Samuel Taylor and David Taylor, of Rochdale, in the county of Lancaster, Machinists	Improvements in machinery or apparatus for putting machine straps or belts on to pulleys or drums, and for removing the same
1391	19th June	Hippolyte Becu, of Merville Département du Nord, France	Improvements in the manufacture of laths, and in fixing and nailing the same