

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
1414	1856 14th June	William Seed, of Preston, in the county of Lancaster, Machine Maker	Certain improvements in lap machines or apparatus used in the preparation of cotton and other fibrous substances for spinning
1415	"	Edward Lindner, of the city and State of New York, United States of America	Improvements in breech loading fire arms
1416	16th June	Joseph Sutcliffe, of Rochdale, in the county of Lancaster, Foreman, and James Leech, of the same place, Cotton Spinner	Improvements in machinery or apparatus for opening, cleaning, and preparing cotton, wool, and other fibrous substances
1417	"	Charles Desnos, of Bedford-street, Strand, in the county of Middlesex	Improvements in furnaces for consuming smoke
1420	"	James Ball Mannix, of Westminster, in the county of Middlesex	A method of applying locomotive power to the working of inclines
1426	17th June	John Sadler, of Birmingham, in the county of Warwick, Manufacturer, and Josiah Green, of Birmingham aforesaid, Manufacturer, and Thomas Davis, of Birmingham aforesaid, Manufacturer	Improvements in the manufacture of hinges
1428	"	James Eives, of 17, Cornhill, London	An improved dynamometer
1430	"	Frederick Collier Bakewell, of No. 6, Haverstock-terrace, Hampstead, in the county of Middlesex	Improvements in percussion bomb shells
1434	18th June	Raymond Leopold de Berenger, of Enfield, in the county of Middlesex, Farmer	Improvements in nose bags
1435	"	Thomas Burton, of Padiham, near Burnley, in the county of Lancaster	Improvements in machinery or apparatus for sizing and dressing warps, yarns, or threads
1439	"	Charles Edmond Green, of 13, Blandford-street, Portman-square, in the county of Middlesex	Improvements, in tents, huts, and camp hospitals
1440	"	Caleb Perry Sharpley, of Berry's-cottage, Chapel-street, Stockwell, Surrey	Improvements in paddle wheels for propelling vessels
1442	19th June	William Hunt, of Tonge, near Middleton, in the county of Lancaster, Silk Manufacturer	Certain improvements in machinery or apparatus for polishing and finishing yarns or threads
1443	"	Francis Gybbon Spilsbury, of Chaudfontaine, in the Kingdom of Belgium, and of 56, Stone's End, borough of Southwark, county of Surrey, Gentleman	Making soda and alum
1444	"	Guilford Lindsay Molesworth, of 13, Beaufort-buildings, Strand, London, in the county of Middlesex, Engineer	An improved pendent child's cot
1445	"	Theodore Schwartz, of New York, United States, but now of 67, Gracechurch-street, London	An improved brick
1446	"	George Pye, of Ipswich, in the county of Suffolk, Flax Manufacturer	An improvement in preparing silk
1448	"	William Parsons, of 18, Pratt-street, Old Lambeth, Manufacturing Engineer	Improvements in washing and bleaching woven fabrics
1449	"	Jacinto Dias Damazio, of Lisbon, in the Kingdom of Portugal, Merchant	A new process of making illuminating and heating gas by a double distillation, without retort
1450	20th June	William Radley, of Hill-street, Peckham, in the county of Surrey, Surgeon	Improvements in machinery, apparatus, materials, and processes for preparing and treating auriferous, argentiferous, and cupreous rocks, minerals, and alluviums, parts whereof are applicable to other purposes