

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
	1853.		
1403	8th June	George Tillett, of Kentish Town, in the county of Middlesex	Improvements in portable houses and buildings
1406	9th June	Henry Bernoulli Barlow, of Manchester, in the county of Lancaster, Consulting Engineer and Patent Agent	Improvements in machinery for spinning, doubling, and twisting cotton and other fibrous substances
1408	"	Antoine Ponçon, of Marseilles, in the Empire of France, and of 16, Castle-street, Holborn (City), London	Certain improvements in obtaining motive power
1410	"	William Muir, of Manchester, in the county of Lancaster, Engineer	Improvements in turning lathes, a part of which improvements is applicable to other useful purposes
1411	"	Joseph Smith, of Bradford, in the county of York, Worsted Spinner	Certain improvements in machinery for preparing and spinning wool, hair, silk, flax and other fibrous substances
1412	"	Joseph Smith, of Bradford, in the county of York, Worsted Spinner	Certain improvements in combing wool and other fibrous substances
1413	"	Edward Maniere, of Bedford-row, in the county of Middlesex, Gentleman	Improvements in the manufacture of paper
1414	"	William Brookes, of 73, Chancery-lane, in the county of Middlesex, Patent Agent	Improvements in treating fabrics suitable for floor cloths, covers and such like articles
1415	"	William Brookes, of 73, Chancery-lane, in the county of Middlesex, Patent Agent	Improvements in the manufacture of boxes and other hollow receptacles
1419	10th June	Josiah Moore, of Clerkenwell-close, in the county of Middlesex, Clock Manufacturer	Improvements in respirators
1421	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	An improvement in spinning machinery
1425	11th June	Christopher Binks, of Albert Villa, North Woolwich, in the county of Kent	Improvements in dryers, and in preparing drying oils for oil paints, varnishes, and other uses
1427	13th June	William Henry Smith, of Bloomsbury, in the county of Middlesex, Civil Engineer	Improvements in the permanent way of railways
1428	"	William Smith, Manufacturer, of Sheffield, in the county of York	Improvements in the mode of manufacturing metallic handles for knives and forks, backs for razors, bows for scissors, and the relative parts of such like instruments
1429	"	John Marsh, Theophilus Marsh, James Marsh and Walter Marsh, trading under the style or firm of Marsh, Brothers and Company, of Sheffield, in the county of York, Manufacturers	An improved mode of fastening the handles of table knives and forks
1430	"	Joseph Spencer, of Bilston, in the county of Stafford, Ironfounder and Engineer	A new or improved cupelo
1431	"	Thomas James Perry, of the Lozells, in the parish of Aston-juxta-Birmingham, in the county of Warwick, Engine Turner	An improvement or improvements in raising and lowering venetian and other blinds, applicable also to the raising and lowering of other bodies
1433	"	William David Paine, of Thomas-street, Stamford-street, Lambeth, in the county of Surrey, Mechanical Engineer, and George Alfred Paine, of Clark's Mews, Saint Marylebone, in the county of Middlesex, Clock Maker	An improvement in the construction of steam boilers, and in steam boiler furnaces
1435	"	Robert Hopkins, of Manchester, in the county of Lancaster, Mechanical Engineer	Improvements in machinery or apparatus for cutting and shaping cork, wood and other similar substances