

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
1080	1854. 15th May	Louis François Saugrin, of Paris, in the Empire of France, and of 4, South-street, Finsbury, London, Photographer	Improvements in apparatus for the production of stereoscopic and photographic pictures
1081	"	Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent	Improvements in the manufacture of wheels for railway carriages
1086	"	Frederick East, of Warminster, in the county of Wilts, Assistant Master in the Warminster Grammar School	Taking photographic views and portraits in the open air by means of vertible machinery attached to a cubical box, by which the changes are seen, and the light and the time of exposure are regulated
1087	16th May	Thomas William Miller, of 6, Queen's-place, Southsea, Hants	Improvements in railway sleepers
1089	"	Anguish Honor Augustus Durant, Esquire, of Tong Castle, Salop	Improvements in apparatus for sweeping chimneys and flues, and for extinguishing fires therein
1090	"	Thomas William Miller, of 6, Queen's-place, Southsea, Hants	Improvements in railway sleepers
1091	"	George Manwaring, of Southampton, in the county of Hants, Engineer; and William Alltoft Summers, also of Southampton, Engineer	Improvements in supplying water for water closets, for the flushing of drains, and for general purposes
1092	"	James Philip Baker, of Chillington Colliery, Wolverhampton, in the county of Stafford, Mining Engineer	Improvements in the construction of railway and other bridges, and in the method of lifting the same after sinking
1096	17th May	Henry Cornforth, of Birmingham, in the county of Warwick, Manufacturer	An improvement or improvements in shaping and ornamenting metals
1098	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	An improved construction of tenon, and of machinery for forming the same, applicable to the manufacture of boxes and other analogous uses
1103	18th May	Jonathan Worthington, of Llancaiach and Gilvach Main Collieries, near Cardiff, Wales, Gentleman, and Fennell Allman, of 9, Adam-street, Adelphi, London, Consulting Engineer.	Certain improvements in boring, mining, and blasting, and in the apparatus connected therewith
1105	"	John Beads, of Pendleton, in the county of Lancaster, Manager	Improvements in machinery or apparatus for preparing, spinning, doubling, and twisting cotton, woollen, silk, linen, or other yarns
1106	"	Thomas Chambers Hine, of Regent-street, in the town of Nottingham, Architect	A new method of applying glass in the ornamentation of chandeliers and other fittings required for gas, candle, oil, or other artificial light
1110	"	John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, and of Glasgow, North Britain, Gentleman	Improvements in printing telegraphs
1116	"	John Cunningham, of Liverpool, in the county of Lancaster, Architect, and William Ashley, of the same place, Ship Broker	Improved apparatus for ventilating ships
1117	"	Eduard Auguste Désiré Guichard, of Paris, in the Empire of France, Designer	Improvements in the manufacture of ornamental fabrics for decorating walls or other surfaces
1118	19th May	Johann August Haberhauffe, of Grossmuhlingen, in the Duchy of Anholt, Germany, Gentleman	Improvements in fire-arms and projectile weapons
1120	"	Peter Armand le Comte de Fontaine Moreau, of 4, South-street, Finsbury, London, and 39, Rue de l'Echiquier, Paris, Patent Agent	Improvements in connecting the permanent rails of railways