

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
550	1856. 4th March	Charles Thomas Rosenberg, of 12, Clarence - terrace, Camberwell, New-road	Improvements in ornamenting china, glass, and other surfaces, when transferring printed impressions
551	"	Martin Samuelson, of Scott-street, Hull	Improvements in screw propellers
554	5th March	Samuel Clegg and John Kay, of Padiham, near Burnley, in the county of Lancaster Warpers	Improvements in machinery or apparatus for warping yarns
555	"	Richard Dugdale Kay, of Accrington, in the county of Lancaster, Manufacturer	Improvements in the manufacture of fabrics from fibrous materials
556	"	William Billinton, of Great George-street, Westminster, Civil Engineer	An improved method of treating wooden railway sleepers
557	"	Samuel Last, of Oxford-street, in the county of Middlesex, Trunk Manufacturer	Improvements in trunks or portmantaus, and an improved lock for the same
558	"	Charles Morgan, of Cwm Aman, near Llanelly, in the county of Carmarthen, Gentleman, and Charles Ranken Vickerman, of Kilgetty, near Saundersfoot, in the county of Pembroke, Gentleman	An improved preparation of fuel, and the application of the same to steam boiler purposes
565	6th March	Robert Morrison, of the town and county of Newcastle-upon-Tyne, Engineer	Improvements in pile-driving machinery.
568	"	John William Scott, of the city of Worcester, Manufacturer of Finch's Patent Solid Leather Button	An apparatus for fastening or securing buttons, which may itself be used as a stud or button
571	7th March	The Chevalier Guillaume Hähner, of Leghorn, in Tuscany, and of 4, South-street, Finsbury, London	Certain improvements in the treatment of ores
572	"	David Brown, of Smethwick, in the county of Stafford, Machinist, and William Brown, of Smethwick aforesaid, Roll Turner	An improvement or improvements in rolling railway switches from railway bars, and in rolling taper ends on other bars requiring the same
573	"	Frederick Hale Holmes, of London, in the Kingdom of Great Britain, Analytical Chemist	Improvements in machines known under the name of magneto-electric machines
574	8th March	Thomas Cook, of Addiscombe, in the county of Surrey, Lieutenant in Her Majesty's Royal Navy	Improvements in portable bedsteads
575	"	Henry B. Young, of Barnstaple	Certain improvements in steam engines
578	"	David Yoolow Stewart, of Glasgow, in the county of Lanark, North, Britain, Ironfounder	Improvements in moulding or shaping metals
579	10th March	Robert Hannab, of Glasgow, in the county of Lanark, North Britain, Pottery Manager	Improvements in pottery kilns
581	"	Pierre Denis Nolet, of Rue de la Lune, Paris, Practical Engineer	Improvements in pen holders
584	"	James Mills, of Oldham, in the county of Lancaster, Machinist	An improvement in spindles used in certain machines for preparing, spinning, and doubling cotton, and other fibrous substances
587	11th March	Alexandre Tolhausen, of No. 7, Duke-street, Adelphi, London, county of Middlesex, Sworn Interpreter at the Imperial Court of Paris	Certain improvements applicable to bakers' ovens
590	"	Oliver Maggs, of Bourton Foundry, Dorset	Improvements in the straw shaking apparatus of thrashing machines
591	"	Henri Petitpierre, of No. 15, Avenue de St. Ouen Batignolles, near Paris, Engineer	Improvements in sawing or cutting stone
593	12th March	Henry Horner and Richard Bagley, both of Sheffield, in the county of York	Improvements in buffers and draw and bearing springs, for railway and other purposes