

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
	1854.		
2364	8th November	James Whitehead, of Patricroft, in the county of Lancaster, Spinner	Certain improvements in self-acting mules
2366	"	Charles William Siemens, of John-street, Adelphi, in the county of Middlesex, Civil Engineer	Improvements in electric telegraphs
2367	"	Allan McDonald, of Alexandria, in the county of Dumbarton, Foreman Printer, and Alexander McIntosh, of Alexandria aforesaid, Mechanical Engineer	Improvements in machinery for stretching and smoothing cloth or woven fabrics, preparatory to, or in the course of, being printed
2368	"	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	An improved mode of constructing saws
2370	"	Edme Augustin Chameroy, of Paris, in France, Manufacturer	Improvements in the junction of sheet metal pipes and apparatus employed therewith
2372	"	Charles Dalrymple Cranstoun, of Elgin, in the county of Moray, North Britain, Gentleman	Improvements in coupling and uncoupling railway carriages and rolling stock
2377	9th November	Ignace Porro, of Paris, and of 4, South-street, Finsbury, London, late Colonel of Engineers in the Kingdom of Sardinia, Director of the Optical and Technomathical Institute of Paris	Certain applications of total or partial reflection of light on transparent surfaces, either alone or combined with the refraction
2379	"	John Berry, Richard Berry, and Thomas Berry the younger, all of Rochdale, in the county of Lancaster, Machinists, and Thomas Royds, of Salford, in the same county, Manager	Certain improvements in machinery for spinning, commonly known as mules
2380	"	George Tomlinson Bousfield, of 8, Sussex-place, Loughborough-road, Brixton, in the county of Surrey	Improvements in machinery for turning prismatic forms
2381	"	David Tunks, of Accrington, in the county of Lancaster, Watch and Clock Maker	Improvements in watches, clocks, chronometers, timepieces, and all other instruments for the measurement of time
2383	"	Frederick Smith, of York-street, Lambeth, in the county of Surrey, Oven Builder	An improved construction of smoke consuming furnace
2385	10th November	James Niven, Gardener, of Keir, near Dunblane, Perthshire, Scotland	The application of a new material to the manufacture of paper, and also of textile fabrics
2387	"	Edward Loysel, of Rue de Gretry, Paris, in the Empire of France, Civil Engineer	Improvements in obtaining infusions or extracts from various substances
2390	"	Eugène Antoine Lépine, Chemist, from the Special School of Montpellier, formerly Fellow of various learned societies, of the General Agricultural Committee of Gironde, Correspondent of the Medical Society with application to Hydrology, born on the 8th of May, 1797, at St. Girons, Ariège, France, momentarily established in Madrid, Spain	Certain powders and collyrium for curing the diseases of the eyes without the use of surgical operations, to which invention he has given the name of Lépine's Ophthalmological Powders and Collyrium
2392	"	Henry Witthoff, of Manchester, in the county of Lancaster, Merchant	Certain improvements in the construction of boats, ships, or navigable vessels, and in the means of obviating or diminishing the dangers attending accidents to the same.
2396	11th November	William Kloen, of Birmingham, in the county of Warwick, Commercial Traveller	A new or improved method of ornamenting and attaching labels, cards, window and other bills
2400	13th November	The Honourable William Edward Fitzmaurice, of Hamilton Lodge, Kensington Gore, in the county of Middlesex	Improvements in bullets, shells, and other projectiles