

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
31	1853. 6th January	William Louis Sheringham, of Southsea, in the county of Hants, a Captain in Her Majesty's Royal Navy	Illuminating buoys and beacons in harbours, roadsteads, and rivers
32	"	Edward Hutchinson, of Tyldesley, in the county of Lancaster, Corn Miller	Certain improvements in the mode or method of preparing, cleaning, drying, and otherwise treating wheat, pulse, seeds, and other grain
35	"	Edme Augustin Chamerooy, of Paris, France, Manufacturer	A new composition of different metals or metallic substances
38	"	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	Improvements in roving, spinning, or twisting cotton or other fibrous substances, which invention he denominates Larwill's improvements
40	"	William Beales, of Louth, in the county of Lincoln, Engineer	An improved cement for the resistance of fire.
42	"	William Sykes Ward, of Leeds, in the county of York, Esquire	A thermostat or apparatus for the regulation of temperature and of ventilation
43	"	William Watson the younger, of Leeds, in the county of York, Manufacturing Chemist	Improvements in apparatus for the manufacturing of prussiate of potash
44	7th January	Charles de Bergue, of Dowgate-hill, in the city of London, Merchant	Improvements in the permanent way of railways
47	"	Charles William Larcaster, of New Bond-street, in the county of Middlesex, Gun Manufacturer	An appendage to bullet moulds
48	"	George Stewart, of Enniskillen, in the county of Fermanagh, Ireland, Gentleman	Improvements in railways, and in the propulsion of engines, carriages, and other vehicles thereon
50	"	Richard Gittins, of 2, Thayer-street, Manchester-square, in the county of Middlesex	Improvements in tills
51	"	Hezekiah Marshall, of Canterbury, in the county of Kent, Architect	Certain improvements in the transmission and emission of air and sound
55	8th January	John Abraham of Birmingham, Machinist	A new or improved method of manufacturing percussion caps
57	"	William Henderson, of Bow-common, in the county of Middlesex, Manufacturing Chemist	Improvements in manufacturing sulphuric acid and copper from copper ores, reguluses and mats
60	"	Richard Walker, of Birmingham, in the county of Warwick, Percussion Cap Manufacturer.	An improvement in the manufacture of buttons
62	10th January	Charles Stewart Duncan, of Charing Cross, in the county of Middlesex, Gentleman	Certain improvements in rendering bottles, jars, and other like receptacles, air and water tight, and for raising and measuring the liquid contents thereof
64	"	Michael Fitch, of Chelmsford, in the county of Essex, Patent Salt Manufacturer	Improvements in ovens
65	"	William Webb, of 5, Princes-street, Spitalfields, in the county of Middlesex	Improvements in the manufacture of carpets
66	"	John Davies Morris Stirling, of the Larches, Camp-hill, near Birmingham, in the county of Warwick	Improvements in the manufacture of percussion-caps
67	"	Frederick Schneider, of Berne, Switzerland, and of 16, Castle-street, Holborn, London	A chair to be employed for preventing sea-sickness
68	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	An improved mode of separating substances of different specific gravities
70	11th January	William Weild, of Manchester, in the county of Lancaster, Engineer	Certain improvements in looms for weaving
73	"	Joseph Robert Wilkin Atkinson, of Leeds, in the county of York, Flax Spinner	Improvements in machinery for preparing and spinning flax, tow, and other fibrous substances