No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
	1853.		
1959 1961	23rd August	James Webster, of Leicester William Rettie, of Aberdeen, in the Kingdom of Scotland, Lamp Manufacturer	Improvements in pressure guages An improved construction of sub- marine lamp
1967	24th August	Benjamin Hornbuckle Hine and Anthony John Mundella, of the town of Nottingham, Manufac- turers, and Thomas Thompson, also of the town of Nottingham, Mechanic	Improvements in machinery for the manufacture of textile and looped fabrics
1978		Alfred Swonnell, of Kingston-on- Thames, in the county of Surrey, Gentleman	An improved construction of tie for neckcloths and neck-ribbons, appli- cable also to neck-ribbons of caps and bonnets
1977	25th August	William Austin, of 27, Holywell- street, Westminster	Improvements in the manufacture of blocks of plastic materials for build- ing purposes
1982	26th August	Eugène De Varroc, of Great Chesterfield-street, in the county of Middlesex, Artist	Certain means of depriving caoutehous of all unpleasant odour, and of im- parting to it various agreeable per- fumes
2001	29th August	Edward Patrick Gribbon, of the city of Dublin, Architect	Improvements in window frames and sashes
2002	"	Peter Armand Le Comte de Fontaine Moreau, of 4, South- street, Finsbury, London, and 39, Rue de l'Echiquier, Paris, France, Patent Agent	Improvements in apparatus for heating
2004	,,	John Henry Johnson, of 47, Lin- coln's-inn-fields, in the county of Middlesex, and of Glasgow, North Britian, Gentleman	Improvements in the preparation and application of gluten
2008	30th August	Charles Goodyear, of Avenue- road, St. John's Wood, in the county of Middlesex	Improvements in rules, graduated scales, and measuring instruments
2010	3 3	Joseph Cundy, of 21, Victoria- road, Kensington, in the county of Middlesex	Improvements in gas-stoves
2013	,,	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	Improved machinery for cleaning bran or other offal obtained during the manufacture of flour
2021	31st August	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	Improved machinery for making bar- rels and other casks
2022	"	William Beckett Johnson, of Man- chester, in the county of Lancas- ter, Manager for Messrs. Ormerod and Son, Engineers and Iron- founders	Improvements in steam engines and in apparatus connected therewith
2029	2nd September	John Tayler, of Manchester, in the county of Lancaster, Engineer, James Griffiths, of Wolverhampton, in the county of Stafford, Engineer, and Thomas Lees, of Stockport, in the county of Chester, Machinist	Certain improvements in steam-boilers and in apparatus applicable thereto and to be used therewith
2042	5th September	John Clare, junior, of Liverpool, in the county Palatine of Lan- caster, Produce Broker	Improvements in the construction of iron houses, vessels, masts, spars, smoke funnels, boilers, cylinders, beams, and other like structures or articles
2046	33	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	Improvements in breech loading guns
2052	6th September	James Davis, of the Low Furness Iron Works, near Ulverstone, in the county of Lancaster, Iron- master, and Robert Ramsay, of the same place, Engineer and Fitter	An improved engine, to he worked by steam, air, or water