

*Office of the Commissioners of Patents for Inventions,
Southampton Buildings.*

A LIST of the PATENTS for INVENTIONS which have become void by reason of the several Patentees having neglected to pay the additional Stamp Duty of £50, before the expiration of the third year from the date of such Patents, pursuant to the Act of the 16th Vic., c. 5, sec. 2, for the Quarter ending the 31st day of March, 1856.

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
	1853.		
1	1st January	William Wilkinson, of the town and county of the town of Nottingham, Framework Knitter	Improvements in taps and other apparatus for filtering and drawing off liquids
5	"	Joseph John William Watson, of Old Kent-road, in the county of Surrey, Doctor of Philosophy, and William Prosser, of Adam-street, Adelphi, in the county of Middlesex, Gentleman	An improved method of manufacturing steel and of carburizing iron
6	"	Thomas Billyeald, of Ison Green, in the parish of Lenton, in the county of Nottingham, and of Albert-street, in the town and county of the town of Nottingham, Lace Manufacturer	An improvement in the apparatus and arrangement of apparatus for making looped fabrics
7	"	Joseph Brough, of Longton, Staffordshire	A new manufacture of a vitrified substance, and its application alone or in combination with mineral, earthy and plastic substances, to various useful purposes in the arts, and for certain other new applications of known plastic substances
10	3rd January	David Hulett, of High Holborn	Improvements in the manufacture of ornaments for lamps, chandeliers, and architectural purposes
12	"	Edme Augustin Chameroy, of Paris, France, Manufacturer	Improvements in motive-power engines, and in the application of motive-power to the same
13	"	Lazare François Vaudelin, of Upper Charlotte-street, Fitzroy-square, in the county of Middlesex	Improvements in apparatus for retarding and stopping railway-carriages
16	4th January	Edward Clarence Shepard, of Duke-street, in the city of Westminster, Gentleman	Improvements in the manufacture of gas
17	"	Joseph James Welch and John Stewart Margetson, of Cheapside, in the city of London	Certain improvements in the manufacture of travelling cases, wrappers, and certain articles of dress hitherto manufactured of leather
20	5th January	William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer	Improvements in atmospheric engines
22	"	Gustave Eugène Michel Gérard, of No. 12, Rue Hauteville, Paris, France, Manufacturer, and of 4, South-street, Finsbury, London	Improvements in manufacturing and treating caoutchouc
23	"	Gustave Paul de l'Huyne, of 21, Frith-street, Soho-square, Medical Doctor	Improvements in medical portable electro-galvanic apparatus
24	"	Thomas Shilton, of Baddesley Ensor, Warwickshire	Certain improvements in weighing machines
27	"	Frederick Arnold, of Devonport, in the county of Devon, Iron-monger	Improvements in heating the water in a bath or other vessel
28	"	Herbert Newton Penrice, of Sheffield, Lieutenant of the Royal Engineers	Improvements in propelling vessels
29	"	William Bardwell, of 4, Great Queen-street, Westminster, in the county of Middlesex	Improvements in treating sewage waters and matters
30	6th January	Emile Grillet, of Soho-square, in the county of Middlesex, Gentleman	Improvements in renewing the teeth of files