

chapel exclusively, was, on the 31st day of August, 1857, duly registered for solemnizing marriages therein, pursuant to the Act of the 6th and 7th Wm. IV., cap. 85.

Witness my hand this 5th day of September, 1857.
Rowd. J. Ticehurst, Superintendent Registrar.

THE AVERAGE PRICE OF BROWN OR MUSCOVADO SUGAR,

The Produce of the British Possessions in AMERICA, Computed from the RETURNS made in the Week ending the 8th day of September, 1857,

Is Thirty-six Shillings and Five Pence Three Farthings per Hundred Weight;

Exclusive of the Duties of Customs paid or payable thereon on the IMPORTATION thereof into GREAT BRITAIN.

THE AVERAGE PRICE OF BROWN OR MUSCOVADO SUGAR,

The Produce of the MAURITIUS, Computed as above, and Exclusive of Duty,

Is Thirty-four Shillings and Eight Pence Halfpenny per Hundred Weight.

THE AVERAGE PRICE OF BROWN OR MUSCOVADO SUGAR,

The Produce of the EAST INDIES, Computed as above, and Exclusive of Duty;

Is Forty-four Shillings and Six Pence per Hundred Weight;

The AVERAGE PRICE of the three foregoing Descriptions of SUGAR, jointly,

Computed as above, and Exclusive of Duty,

Is Thirty-eight Shillings and One Penny Three Farthings per Hundred Weight.

By Authority of Parliament,

HENRY BICKNELL,
Clerk of the Grocers' Company.

Grocers'-Hall, September 11, 1857.

Patent Law Amendment Act, 1852.

Office of the Commissioners of Patents for Inventions.

NOTICE is hereby given, that provisional protection has been allowed

1980. To Charles Barlow, of the Office for Patents, 89, Chancery-lane, London, for the invention of "an improved brick making machine."—A communication.

On his petition, recorded in the Office of the Commissioners, on the 17th day of July, 1857.

2024. To Charles Frédéric Vasserot, of 45, Essex-street, Strand, London, Patent Agent, for the invention of "an apparatus for moulding candles."—A communication from François Paul Morane, of Paris, in the Empire of France. On his petition, recorded in the Office of the Commissioners on the 23rd day of July, 1857.

2042. To Augustin Mortera, of Paris, in the French Empire, Civil Engineer, for the invention of "improvements in coupling carriages on railways."

On his petition, recorded in the Office of the Commissioners on the 27th day of July, 1857.

2084. To Isaac Moll, of Cologne, Prussia, now residing at the London Bridge House Hotel, London Bridge, for the invention of "an economical fire regulator."

On his petition, recorded in the Office of the Commissioners, on the 31st day of July, 1857.

2116. To Sebastien Botturi, of Paris, France, Rue de la Roquette, 140, for the invention of

"an apparatus and oven for the carbonization and distillation of all animal and vegetable matters."

On his petition, recorded in the Office of the Commissioners on the 5th day of August, 1857.

2136. To George Collier, William Noble, and Ward Holroyd, all of Halifax, in the county of York, Manufacturers, for the invention of "improvements in cutting, shaping, and planing wood, and in the tools and apparatus employed therein."

On their petition, recorded in the Office of the Commissioners on the 8th day of August, 1857.

2180. To John Abraham, of Birmingham, in the county of Warwick, Machinist, for the invention "for a new or improved guage for guaging wire and sheet metal, and for other like purposes."

2182. To Peter Carmichael, of Dens Works, Dundee, for the invention of "improvements in calendering and mangling cloth."

2184. To François Xavier Poznanski, of Craven-street, in the city of Westminster, Doctor of Medicine, for the invention of "an improvement in instruments for ascertaining and indicating the state of the pulse, which improvement is also applicable to other instruments in which fluids are required to circulate or work in tubes of small bore."

2186. And to John Grist, of Islington, in the county of Middlesex, Engineer, for the invention of "improvements in mash tuns and in apparatus to be employed therewith, which apparatus is also applicable to the heating and keeping up of a continuous circulation of liquids in any vessel to which it may be connected."

On their several petitions, recorded in the Office of the Commissioners on the 17th day of August, 1857.

2188. To Joseph Coupe, of Preston, in the county of Lancaster, Manufacturer, for the invention of "improvements in power looms."

2190. To William Henry Miller and Henry Edward Skinner, both of Shadwell, in the county of Middlesex, Engineers, for the invention of "improvements in rotary engines and pumps."

2192. And to Benjamin Lupton, Robert Jackson, Daniel Dean, and John Holden, all of Burnley, in the county of Lancaster, Machinists, for the invention of "certain improvements in power looms for weaving."

On their several petitions, recorded in the Office of the Commissioners on the 18th day of August, 1857.

2195. To Sigismond Rosenthal, Artist, 2, Red Lion-square, Holborn, county of Middlesex, for the invention of "printing on both sides of a sheet of paper by a single impression on an ordinary lithographic or other press."

2196. To Samuel Bottomley, James Bottomley, and Thomas Bottomley, all of Buttershaw, in the township of North Bierley, in the parish of Bradford, in the county of York, Stuff Manufacturers, for the invention of "improvements in machinery acting upon, and in connexion with, rotary shuttle boxes, for weaving checks, plaids, figured and fancy goods."

2197. To Arthur Wall, of the East India-road, Poplar, in the county of Middlesex, Chemist, for the invention of "improvements in amalgamating metals."

2198. To Arthur Wall, of the East India-road, Poplar, in the county of Middlesex, Chemist, for the invention of "improvements in coating metallic surfaces."