

2325. George Gibson Bussey, of Dunns Passage Factory, 485, New Oxford-street, in the county of Middlesex, for an invention of "improvements in the manufacture and fixing of buttons, studs, and bosses."—Dated 22nd September, 1864.
2326. Harold Potter, of the city of Manchester, Commission Agent, for an invention of "improvements in bleaching fibrous substances."—Dated 22nd September, 1864.
2327. Issac Watts, junior, of the city of Manchester, Commercial Clerk, for an invention of "improvements in the construction of burners for lamps."—Communicated to him from abroad by Theodore Bourne and James Edgar, both of the city, county, and State of New York, in the United States of America.—Dated 22nd September, 1864.
2331. Elias Robison Handcock, of 23, Norfolk-street, Strand, in the county of Middlesex, Esq., for an invention of "certain improvements in engines to be worked by steam or other motive power."—Dated 22nd September, 1864.
2333. Peter Barr, of Milton Iron Works, West Hartlepool, in the county of Durham, for an invention of "improved machinery for moulding pipes."—Dated 22nd September, 1864.
2335. Burrowes Willcocks Arthur Sleigh, of 7, Alfred-place, Bedford-square, in the county of Middlesex, Esq., for an invention of "improvements in the means of obtaining continuous rotary motion by means of a hydrostatic rotary motive power engine for the propulsion of machinery."—Dated 23rd September, 1864.
2336. Michael Henry, of 84, Fleet-street, in the city of London, Patent Agent, for an invention of "improvements in dyeing and tanning, and in preparing for dyeing and printing."—Communicated to him from abroad by Flavie Victorine Augustine Antier, of 33, Boulevard Saint Martin, Paris, France.—Dated 23rd September, 1864.
2339. William Palmer, junior, of Southweald, in the county of Essex, for an invention of "improvements in the manufacture of candles."—Dated 23rd September, 1864.
2341. Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for an invention of "improvements in the mode of, and machinery for, manufacturing telegraphic cables."—Communicated to him from abroad by Daniel Hovey Southworth, of the city and State of New York, and Blase Lorillard and Charles Ferris, both of White Plains, in the State of New York, United States of America.—Dated 23rd September, 1864.
2343. John Todd, of Greenwich, in the county of Kent, Engineer, for an invention of "improvements in machines and machinery for rolling, bending, and circling plates and sheets of metal."—Dated 24th September, 1864.
2345. William Carter, of the town and county of the town of Nottingham, Lace Manufacturer, for an invention of "improvements in the construction and arrangement of frames employed in the dressing of lace or other fabrics."—Dated 24th September, 1864.
2347. Archibald Henry Plantagenet Stuart Wortley, of Rosslly House, Grove-end-road, in the parish of St. Marylebone, and the Honourable William Warren Vernon, of 35, Rutland Gate, Hyde-park, both in the county of Middlesex, for an invention of "a new chemical process for producing photographic pictures, and in the preparation and manner of using the materials in such process."—The No. 23307. C
- same is a communication to them from abroad by Jacob Wothlij, of Aix-la-Chapelle, in the Kingdom of Prussia.—Dated 24th September, 1864.
2349. William Greener, of Birmingham, in the county of Warwick, Gun Manufacturer, for an invention of "improvements in breech loading arms, and in cartridges to be employed therein."—Dated 24th September, 1864.
2352. John Thomas Stroud, of Birmingham, in the county of Warwick, General Lamp and Chandelier Manufacturer, for an invention of "certain improvements in the means and materials used in representing the glass parts of gas and lamp fittings and chandeliers, as well as the representing of lustres and other articles of glass on show cards, pattern books, and other illustrations relating to the same."—Dated 24th September, 1864.
2353. Robert Hattersley, of the city of Manchester, in the county of Lancaster, Engineer and Machinist, for an invention of "improvements in portable warming apparatus."—Dated 24th September, 1864.
2354. George Printy Wheeler, of Abinghall, in the county of Gloucester, Engineer, and John Fox Gloyne, of the city of Manchester, in the county of Lancaster, Agent and Accountant, for an invention of "improvements in the preparation and application of certain materials for the purpose of cleaning and polishing the surfaces of metals, which are also applicable to other purposes."—Dated 26th September, 1864.
2355. Peter Armand Le Comte de Fontaine-Moreau, of the General Patent Offices, 10, Rue de la Fidélité, Paris, in the Empire of France, and 4, South-street, Finsbury, London, Patent Agent, for an invention of "improvements in machinery for cutting tiles."—It is a communication from Pierre Alexandre Chacot, a person resident at 17, Rue Crois des Petits Champs, Paris, in the Empire of France.—Dated 26th September, 1864.
2357. William Scott, of Belfast, in the county of Antrim, Ireland, Engineer, for an invention of "improvements in apparatus for casting iron pipes."—Dated 26th September, 1864.
2359. Lewson Alexander and William Bryer Nation, of West Ham-lane, in the parish of West Ham, Essex, for an invention of "a mode of separating the pitch and spirituous oils from all matters containing them."—Dated 26th September, 1864.
2362. William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, for the invention of "improvements in the means of actuating electric dials or clocks."—Communicated to him from abroad by Anatole Jean Baptiste Lesieur and Pierre Désiré Prud'homme, Mathematical Instrument Maker, both of 29, Boulevard St. Martin, Paris.—Dated 27th September, 1864.
2363. Joseph Hill, of Ipswich, in the county of Suffolk, Wire Worker, for an invention of "improvements in screens and sieves and in apparatus connected therewith."—Dated 27th September, 1864.
2368. William Henry Orth, of Althorne, in the county of Essex, Gentleman, for an invention of "an improved article of furniture."—Dated 27th September, 1864.
2369. George Bishop Cornish, of New York, in the United States of America, Master Mariner, for an invention of "improvements in applying copper 'yellow metal' or other metal sheathing to iron or steel ships and other navigable