

- by Felix Berthet (Clockmaker), a person resident at Besançon, France. — Dated 8th October, 1860.
2439. William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, for an invention of "improvements in cleaning or separating gutta percha from extraneous matters, and in apparatus for the same." — Communicated to him from abroad by Messrs. Louis Boulet, Auguste Sarazin, and Louis Hamy, of Calais, in the Empire of France, Merchants. — Dated 8th October, 1860.
2441. John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, and of 166, Buchanan-street, in the city of Glasgow, North Britain, Gentleman, for an invention of "improvements in railways or tramways, and in carriage wheels to be used thereon." — Communicated to him from abroad by William Wharton, Junior, of Philadelphia, in the State of Pennsylvania, United States of America. — Dated 8th October, 1860.
2443. Walter Hood, of Glasgow, in the county of Lanark, North Britain, Clothier, for an invention of "improvements in ladies' trowsers, drawers, or other underclothing." — Dated 8th October, 1860.
2444. William Snell, of No. 13, Clements-inn, Strand, in the county of Middlesex, Agent, for an invention of "an improved machine for making horse-shoe nails." — Communicated to him from abroad by Amos Whittemore, of Cambridgeport, in the county of Middlesex, State of Massachusetts, and United States of America. — Dated 9th October, 1860.
2446. Edward Worthington, of the city of Manchester, in the county of Lancaster, Gentleman, and Robert Mills, of Rochdale, in the said county, Engineer, for an invention of "improvements in apparatus for preventing the retrogression of railway carriages on inclines." — Dated 9th October, 1860.
2450. George Waide Reynolds, of Birmingham, in the county of Warwick, Manufacturer, and Enoch Dance, of Birmingham aforesaid, Manufacturer, for an invention of "new or improved machinery for the manufacture of baskets and wicker work." — Dated 9th October, 1860.
2451. Robert Anderson, of Liverpool, in the county of Lancaster, Brass Founder, for an invention of "improvements in apparatus for economizing and regulating the flow and passage of fluids for flushing water closets." — Dated 9th October, 1860.
2453. Richard Hands and Richard Medwin Hands, both of Coventry, in the county of Warwick, for an invention of "improvements in lustering, stretching, and finishing silks and other yarns or threads." — Communicated to them from abroad by Simon Fontrobert, residing at Paris, in France. — Dated 9th October, 1860.
2454. James Chandler, of Creek-road, Deptford, in the county of Kent, Engineer, for an invention of "improvements in glass gauges for indicating the levels of liquids contained in vessels of any kind." — Dated 9th October, 1860.
2458. Francis Danby, of Exmouth, in the county of Devon, for an invention of "an improved anchor." — Dated 9th October, 1860.
2465. Desmond Gerald Fitzgerald, of Cambridge-street, in the county of Middlesex, Gentleman, for an invention of "improvements in breech-loading fire-arms." — Dated 10th October, 1860.
2470. George Frederick Stidolph and John Stidolph, both of Ipswich, Organ Builders, for an invention of "improvements in organs." — Dated 10th October, 1860.

**A** LIST of the Letters Patent for Inventions which have become void by reason of the non-payment of the additional Stamp Duty of £100, before the expiration of the seventh year from the date of such Patents, pursuant to the Act of the 16th Vic., c. 5, sec. 2, for the week ending the 10th day of October, 1863.

2334. Herbert Mackworth, of Clifton, in the county of Gloucester, for an invention of "improvements in the separation and treatment of mineral substances, and in coking, and in apparatus connected therewith." — Dated 6th October, 1856.

2335. Andrew Dunlop, of Glasgow, in the county of Lanark, North Britain, Grain Merchant, for an invention of "improvements in dressing or sifting flour or meal." — Dated 6th October, 1856.

2348. George Fergusson Wilson, of Belmont, Vauxhall, for an invention of "an improvement in the manufacture of rosin oil." — Dated 7th October, 1856.

2364. Thomas King, of Spitalfields, in the county of Middlesex, Surveyor, for an invention of "an improved continuous compressing machine." — Dated 9th October, 1856.

2371. Lewis Jacob Jordan, of Berner-street, in the county of Middlesex, Gentleman, for an invention of "a medicine for the cure of venereal affections." — Dated 9th October, 1856.

2378. Frederick Albert Gatty, of Accrington, in the county of Lancaster, Manufacturing Chemist, for an invention of "certain improvements in dyeing." — Dated 10th October, 1856.

2380. William Rennie the younger, of Lagan Foundry, Belfast, in the Kingdom of Ireland, Engineer, for an invention of "improvements in the condensing apparatus of steam engines." — Dated 10th October, 1856.

#### CONTRACT FOR MOULMEIN TEAK TIMBER.

Department of the Storekeeper-General of the Navy, Somerset-Place, October 6, 1863.

**T**HE Commissioners for executing the office of Lord High Admiral of the United Kingdom of Great Britain and Ireland do hereby give notice, that on Tuesday, the 27th instant, at two o'clock, they will be ready to treat with such persons as may be willing to contract for supplying Her Majesty's Dock Yards with

5,000 loads of MOULMEIN TEAK TIMBER.

To be delivered in the year 1864, according to a distribution which with a form of the tender may be seen at the said Office.

No tender will be received after two o'clock on the day of treaty, nor will any be noticed unless the party attends, or an agent for him duly authorized in writing.

Every tender must be addressed to the Secretary of the Admiralty, and bear in the left-hand corner the words "Tender for Moulmein Teak Timber," and must also be delivered at Somerset-place, accompanied by a letter, signed by two responsible persons, engaging to become bound with the person tendering, in the sum of £5,000 for the due performance of the contract.