

1324. To William Hewitt, of Brewer-street, Pimlico, in the county of Middlesex, for the invention of "an improved composition for preventing incrustation in steam boilers."

On his petition, recorded in the Office of the Commissioners on the 12th day of May, 1865.

1356. To Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent, for the invention of "improvements in breech loading fire arms and in cartridges and bayonets for breech loading arms."—A communication to him from abroad by Charles Rochaz, of Paris, France.

On his petition, recorded in the Office of the Commissioners on the 16th day of May, 1865.

1371. To William Manwaring, of Banbury, in the county of Oxford, Engineer, for the invention of "improvements in reaping and mowing machines."

1372. And to Thomas Molden, John Newsome, and James Akeroyd, all of Leeds, in the county of York, for the invention of "improvements in the furnaces of steam boilers."

On both their petitions, recorded in the Office of the Commissioners on the 18th day of May, 1865.

1381. To George Henry Brookes, of Sheffield, in the county of York, for the invention of "improvements in sliding gas pendants or chandeliers."

On his petition, recorded in the Office of the Commissioners on the 19th day of May, 1865.

1390. To Cornelius Varley, of 337, Kentish Town-road, in the county of Middlesex, and Samuel Alfred Varley, of 66, Roman-road, Holloway, in the said county of Middlesex, Telegraph Engineers and Contractors, for the invention of "improvements in telegraph supports, parts of the invention being applicable to other purposes."

1394. To John Martin, of Railway-terrace, North Shields, in the county of Northumberland, for the invention of "improvements in apparatus for steering ships, steam boats, and other sailing vessels."

1396. And to William Eddington, junior, of Chelmsford, in the county of Essex, Engineer, for the invention of "improvements in apparatus for trenching and laying drain pipes for draining land."

On their several petitions, recorded in the Office of the Commissioners on the 20th day of May, 1865.

1419. To Thompson Beanland, of Leeds, in the county of York, for the invention of "improvements in screw gills or hackle frames."

1422. And to Carl Theodor Müller, of Abbo, Finland, in the Empire of Russia, for the invention of "improvements in lamps."—A communication to him from abroad by Adolf Forselles, a person resident at Evois, Finland, in the Empire of Russia.

On both their petitions, recorded in the Office of the Commissioners on the 24th day of May, 1865.

1425. To John Ramsbottom, of Crewe, in the county of Chester, Engineer, for the invention of "improvements in machinery employed in the manufacture of hoops and tyres."

1427. To David Welsh, of Glasgow, in the county of Lanark, North Britain, Mechanic, for the

invention of "improvements in looms for weaving."

1429. To David Law, Ironfounder, and James Bennet, Foundry Manager, both of Glasgow, in the county of Lanark, North Britain, for the invention of "improvements in apparatus for making cores and moulds for casting."

1433. To Edward Paton, of the city and county of Perth, North Britain, for the invention of "improvements in fire arms."

1435. To John Gjers, of Middlesborough, in the North Riding of the county of York, Engineer, for the invention of "improvements in ovens or kilns for the manufacture of coke."

1437. To George Bray, of Leeds, in the county of York, Clothier, for the invention of "an improved gas burner."

1439. To William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "an improvement in the drawing and other rollers used in preparing and spinning cotton and other fibrous materials and textile manufactures."—A communication to him from abroad by Amos Ashum Taylor, of the city and State of New York, United States of America.

1441. And to Thomas Hallam Hoblyn, of Rickling, in the county of Essex, for the invention of "a new or improved compound spherical rest for ornamental turning lathes."

On their several petitions, recorded in the Office of the Commissioners on the 25th day of May, 1865.

1445. To William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, for the invention of "improvements in knitting machines."—A communication to him from abroad by Isaac Wixom Lamb, of Rochester, Monroe County, State of New York, in the United States of America.

1447. To Jean Alphonse Heinrich, Civil Engineer, at Mulhouse, Rue du Faubourg de Bâle, No. 97, Empire of France, for the invention of "a new system of rotative machines to be used as steam engines and water pumps."

1449. To George Elliot, of Betley Hall, in the county of Stafford, Colliery Owner, and Robert Pattison Clark, of the borough of Newcastle-upon-Tyne, Mechanical Engineer, for the invention of "improved machinery for loading and discharging cargo from ships and other vessels."

1451. And to Mylius Cohen, of Fenchurch-street, in the city of London, Merchant, for the invention of "improvements in the construction of furnaces or fire places."—A communication to him from abroad by Louis Phillip Cohen, of Hanover, in the Kingdom of Hanover.

On their several petitions, recorded in the Office of the Commissioners on the 26th day of May, 1865.

1453. To Scipion Sequelin, of No. 4, Devonshire-street, Queen's-square, Bloomsbury, in the county of Middlesex, for the invention of "improvements in purifying animal and vegetable oils or fatty matters to be used for lubricating and other purposes."

1455. To John Martin Rowan, of Glasgow, in the county of Lanark, North Britain, Engineer, for the invention of "improvements in making cast-steel railway tires, and in apparatus therefor."