

642. To Henry Eastwood, of Elland, in the county of York, Machine Maker, and Benjamin Matthews, of the same place, Mechanic, for the invention of "improvements in machinery or apparatus for carding wool or other fibrous substances."
643. To Esau Rowing, of Norwich, in the county of Norfolk, Engineer, for the invention of "improvements in high-pressure steam boilers."
644. To Samuel Holmes, of No. 275, Strand, in the county of Middlesex, Lamp Maker, for the invention of "improvements in lamps."
645. To William Edward Gedge, of the firm of John Gedge and Son, of No. 11, Wellington-street, Strand, in the county of Middlesex, Patent Agent, for the invention of "improvements in machinery, or apparatus for the continuous manufacture of candles."—A communication to him from abroad by Chrétien Haffner, of Thann, in the empire of France.
646. To John Platt, of Oldham, in the county of Lancaster, Mechanical Engineer, and George Little, of the same place, Machinist, for the invention of "improvements in moulding from patterns for casting."
647. To Charles Anderson, of Petty Kil, Leslie, in the county of Fife, North Britain, Manufacturer, for the invention of "improvements in apparatus for regulating or adjusting the position of endless travelling webs or bands employed in various kinds of machinery."
648. To William Hensman, of Woburn, in the county of Bedford, Agricultural Implement Maker, for the invention of "improvements in apparatus for raising and lowering weights applicable among other purposes to agricultural implements."
649. And to Charles Richard Broadbridge, of Hawkhurst Lodge, Petworth, in the county of Sussex, Gentleman, for the invention of "improvements in adapting occasional dining and other tables to the purposes of playing games."
- On their several petitions, recorded in the Office of the Commissioners on the 14th day of March, 1864.
650. To Benjamin Browne, of No. 49, King William-street, in the city of London, Civil Engineer and Patent Agent, for the invention of "an improved machine for mowing grass or reaping grain."—A communication to him from abroad by Louis Adam, of Moscow, in the Empire of Russia, Merchant.
651. To Jehiel Keeler Hoyt, of the city, county, and State of New York, United States, now of No. 12, Southampton-buildings, Chancery-lane, in the county of Middlesex, Merchant, for the invention of "improvements in windlasses, which may be applied to presses, and to other apparatus for overcoming resistance."—A communication to him from abroad by James Christison, of New York aforesaid.
652. To Edmund Baller, of Birmingham, in the county of Warwick, Manager of Works, for the invention of "improvements in gasaliers, of the kind commonly called water slide gasaliers."
653. To Thomas Philip Tregaskis, of Lamb's Conduit-street, in the county of Middlesex, for the invention of "improvements in street railways."
654. To James Empson, of Hamburgh, Iron Ship-builder, and Heinrich von Hartz, of the same place, Engineer, for the invention of "improvements in rotary engines."
655. To Matthew Montgomery, of 17, Lyncedoch-street, Liverpool, in the county of Lancaster, Gentleman, for the invention of "improvements in ships' sounding rods."
656. To Henry Tucker, of the firm of Tucker, Brothers, of Wood-street, in the city of London, Manufacturers, for the invention of "improvements in scarfs for the neck."
657. To Alphonse Nicolas Salères, of 2, Rue St. Appoline, Paris (Empire of France), Paper-hanging Maker, for the invention of "a means of fixing designs in painted paper-hangings."
658. To Alexander Hennah Martin, of Butter-shaw Mills, near Bradford, in the county of York, Mechanic, for the invention of "improvements in apparatus employed in preparing and spinning wool and other fibrous substances."
659. To Adolph Geber, of Berlin, in the Kingdom of Prussia, for the invention of "improvements in applying leather to the manufacture of hats, caps, bonnets, and generally any article of head dress for men, women, and children."
660. To Emmett Forsyth Ruffin, of Lumpkin, Stewart county, Georgia, America, but at present residing in Liverpool, in the county of Lancaster, late Lieutenant of Signal Corps in the Confederate States' Army, for the invention of "improvements in marine and land signals."
661. To Joseph Rowell, of the city and county of Aberdeen, North Britain, Manufacturer, for the invention of "improvements in fences separating or divisional barriers, and in the machinery apparatus or means connected therewith."
662. To Henry Caudwell, of Oatlands House, Shillingford, in the county of Oxford, Gentleman, for the invention of "improvements in projectiles."
663. To Benjamin Day, of Hoboken, in the county of Hudson, and State of New Jersey, United States of America, for the invention of "an improved method of producing relief plates for printing, stereotyping, or electrotyping."
664. And to Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of "improvements in the construction of cupola furnaces."—A communication to him from abroad by Addison Smith, of New York city, in the State of New York, United States of America.
- On their several petitions, recorded in the Office of the Commissioners on the 15th day of March, 1864.
665. To Robert Holt, of Little Lever, near Bolton, in the county of Lancaster, Terra Cotta Manufacturer, for the invention of "improvements in the manufacture of hoods for ventilators."
666. To George Handel Openshaw, of Over Darwen, in the county of Lancaster, Manufacturer, for the invention of "certain improvements in power looms for weaving."
667. To William Smith Longridge, of Alderwasley Iron Works, in the county of Derby, Engineer, for the invention of "improvements in the construction of steam boilers, applicable also to other purposes where circular, oval, or other continuous forms are used."
668. To Hyde Bateman, of 3, Castlenau-cottages, Barnes, in the county of Surrey, Surveyor, for the invention of "improvements in rotary steam engines."