

1019. And Robert Leake, of the Strangeways Engraving Works, Manchester, in the county of Lancaster, William Shields, of the same place, Engineer, and Joseph Beckett, of the same place, Machine Superintendent, have given the like notice in respect of the invention of "improvements in machinery for engraving and etching rollers and other surfaces." As set forth in their petition, recorded in the said office on the 10th day of April, 1866.
1028. And James Frost, of Dudley, in the county of Worcester, Surveyor and Quarry Owner, has given the like notice in respect of the invention of "improvements in machinery for breaking stones and crushing ores and other substances."
1029. And William Young, of No. 34, Queen-street, Cheapside, in the city of London, Lamp Manufacturer, has given the like notice in respect of the invention of "improvements in and applicable to grates, fire places, and furnaces."
1032. And James Crabtree, Joseph Crabtree, and Jonas Crabtree, all of Kidderminster, in the county of Worcester, Worsted Spinners, have given the like notice in respect of the invention of "improvements in means or apparatus used in washing or scouring wool and other fibres."
1033. And John Crofts, of Birmingham, in the county of Warwick, Gun Maker, has given the like notice in respect of the invention of "improvements in breech-loading firearms." As set forth in their respective petitions, all recorded in the said office on the 11th day of April, 1866.
1038. And William Bond, of Denmark-street, Soho, in the county of Middlesex, Engineer, has given the like notice in respect of the invention of "improvements in the slide valves and reversing gear of engines worked by steam, air, or gases." As set forth in his petition, recorded in the said office on the 12th day of April, 1866.
1044. And Henry Benson James, of Fish-street-hill, in the city of London, Engineer, has given the like notice in respect of the invention of "improved adhesive compositions for attaching copper or other sheathing to iron, wood, or other ships or vessels."
1051. And Valentin Silvestre Fombuena, of No. 3, Rue Paillet, Paris, in the Empire of France, Mechanical Engineer, has given the like notice in respect of the invention of "improvements in the construction of sleepers or supports for the rails of railways, and for other purposes." As set forth in their respective petitions, both recorded in the said office on the 13th day of April, 1866.
1067. And Charles Richardson, of No. 75, Gracechurch-street, in the city of London, Engineer, has given the like notice in respect of the invention of "improvements in looms for weaving." As set forth in his petition, recorded in the said office on the 16th day of April, 1866.
1086. And William Bullough, of Blackburn, in the county of Lancaster, Engineer, has given the like notice in respect of the invention of "improvements in machinery for warping, dressing, sizing, and beaming yarn." As set forth in his petition, recorded in the said office on the 18th day of April, 1866.
1101. And Edwin Wilson, of Horncastle, in the county of Lincoln, Gunmaker, has given the like notice in respect of "improvements in breech-loading fire-arms." As set forth in his petition, recorded in the said office on the 19th day of April, 1866.
1114. And Friedrich Ehreg Woller, of Stollberg, in the Kingdom of Saxony, has given the like notice in respect of the invention of "improvements in machinery for the manufacture of looped fabrics."
1123. And William Brookes, of 62, Chancery-lane, in the county of Middlesex, Civil Engineer and Patent Agent, has given the like notice in respect of the invention of "improvements in means or apparatus for combing wool and other fibres." - A communication to him from abroad by Raphael Ferdinand Tavernier and Joseph François Amédée Tavernier, of 3, Cité Trévisé, Paris, in the Empire of France. As set forth in their respective petitions, both recorded in the said office on the 20th day of April, 1866.
1139. And Michel Spiquel, of No. 164, Rue St. Honoré, and Eugène Henry Florange, of No. 106, Rue Vieille du Temple, and of 82, Boulevard Sébastopol, all in Paris, in the Empire of France, Gold and Silver Smiths, have given the like notice in respect of the invention of "improvements in stamping on flatted or unflatted metals."
1140. And Michel Spiquel, of No. 164, Rue St. Honoré, and Eugène Henry Florange, of No. 106, Rue Vieille du Temple, and of 82, Boulevard Sébastopol, all in Paris, in the Empire of France, Gold and Silver Smiths, have given the like notice in respect of the invention of "improvements in incurvating or rendering concavo-convex metals either in a flatted or unflatted state." As set forth in his respective petitions, both recorded in the said office on the 23rd day of April, 1866.
1159. And Désiré Biévez, of Haine St. Pierre, in the Province of Hainaut, in the Kingdom of Belgium, Glass Manufacturer, has given the like notice in respect of the invention of "an improved furnace or oven for the cooling of window glass, and apparatus to be used there-with." As set forth in his petition, recorded in the said office on the 25th day of April, 1866.
1213. And Richard Robert Riches and Charles James Waits, both of Norfolk, in the county of Norfolk, Engineers, have given the like notice in respect of the invention of "improvements in feeding apparatus applicable to mills and machines for grinding, kibbling, or crushing grain and other substances." As set forth in their petition, recorded in the said office on the 30th day of April, 1866.
1228. And Joseph Victor Delestre, of Paris, Quai Conti, No. 5, Medical Doctor, has given the like notice in respect of the invention of "an improved trap for destroying flies and other insects." As set forth in his petition, recorded in the said office on the 1st day of May, 1866.
1300. And William Wheeler Cross, of Birmingham, in the county of Warwick, Action Filer, has given the like notice in respect of the invention of "improvements in working the extractors for central fire guns." As set forth in his petition, recorded in the said office on the 7th day of May, 1866.