

Strainers.
 Tubes, combustion.
 „ pyrometer.
 „ furnace.
 „ gas leading.
 Troughs, mercury.
 „ staining.
 „ combustion.
 „ wax embedding.
 Tiles for arsenic testing and colour comparison.
 Tables (for desiccators).
 Trays.
 Triangles.
 Water baths and cover plates therefor.

LIST E.

SCIENTIFIC INSTRUMENTS.

Ammeters (laboratory and standard).
 Accelerometers.
 Astatic dynamometers.
 Anemometers.
 Aneroid barometers.
 Architects' scales.
 Autoclaves (laboratory).
 Altimeters.
 Bridges, permeability.
 „ Wheatstone.
 Balances, analytical, assay, chemical and other precision.
 Barographs.
 Barometers (mercury).
 Binnacles.
 Boiling-point apparatus.
 Bolometers.
 Calculating cylinders, dials and rules.
 Calorimeters.
 Cardiographs.
 Condensers (laboratory and standard).
 CO₂ recorders.
 Clinometers (non-optical).
 Comparators and other similar measuring devices of precision.
 Compasses, drawing.
 „ beam.
 „ proportional.
 „ magnetic (not including toys and cheap jewellery).
 Chronographs (barrel).
 Curves, French.
 „ railway.
 „ ships'.
 „ other mathematical drawing.
 Cross staff heads.
 Dynamometers, electro, laboratory and standard.
 Drafting machines.
 Dividing machines and engines, linear and circular.
 Electrometers.
 Electrodynamic meters.
 Electroscopes.
 Flash-point determining instruments.
 Fluxmeters.
 Frequency recorders.
 Galvanometers (laboratory and standard).
 Galvanoscopes (laboratory and standard).
 Graphoscopes.
 Gyroscopes, laboratory.*
 Hysteresis testers.
 Hæmacytometers.
 Hæmoglobinometers.
 Hygrometers.

Hydrometers.
 Hypsometers.
 Hygrographs.
 Heliochronometers.
 Indicators, engine.
 Induction coils (laboratory).
 Incubators (laboratory).
 Influence machines (electric) and other static machines.
 Integrators (planimeter type).
 Iris diaphragms.
 Isographs.
 Ice calorimeters.
 Laboratory furnaces, electrical.
 Magnetometers.
 Milliamperemeters (laboratory and standard).
 Millivoltmeters (laboratory and standard).
 Mathematical drawing instruments.
 Microtomes.
 Micrometers, for measuring thickness of lenses, plates, paper, &c.
 Meltmeters.
 Mining scales.
 Meters, stream.
 Ohmmeters.
 Optometers.
 Ordnance scale.
 Oscillographs.
 Oscilloscopes.
 Permeameters.
 Physical lecture and experimental apparatus.
 Potentiometers.
 Photometers.
 Pyrometers (electrical).
 Pantographs.
 Planimeters.
 Protractors.
 Pumps, vacuum (laboratory).
 Paralleloscopes.
 Plane tables.
 Pelorus.
 Rain gauges.
 Rules, slide.
 „ parallel.
 „ calculating.
 Sclerometers.
 Scleroscopes.
 Screens, fluorescent.
 Seismographs.
 Set squares.
 Slide rules.
 Sounding machines.
 Station pointers.
 Spectroscope slits.
 Spherometers.
 Shutter eyepieces.
 Statoscopes.
 Testing sets for electric insulation and conductivity measurements.
 Thermometers, mercury in steel.
 Thermometers, metallic resistance.
 Thermo-couples.
 Thermographs.
 Thermostats (laboratory).
 Thermoregulators (laboratory).
 Tide gauges.
 " T " squares.
 Viscosimeters.
 Voltmeters (laboratory and standard).
 Voltameters.
 Wattmeters (laboratory and standard).
 Water tester, Dionic.
 X Ray apparatus.

* Does not include toy gyroscope tops.