Trays.
Triangles.
Troughs, combustion.
„ mercury.
„ staining.
„ wax embedding.
Tubes, combustion.
„ furnace.
„ gas leading.
„ pyrometer.

Water baths and cover plates therefor.

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EXPLANATORY NOTE

*(This Note is not part of the Order, but is intended to indicate its general purport.)*

This Order introduces a new list of laboratory porcelain subject to Key Industry Duty. The change effected by the introduction of the new list is the addition of the new item specified in the Annex.

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## 1957 No. 1042

# The Key Industry Duty (List No. 5—Scientific Instruments) Order, 1957

| | |
|---|---|
| *Made* - - - - | 19*th June*, 1957 |
| *Coming into Operation* | 5*th July*, 1957 |

Whereas it is provided by subsection (5) of section 1 of the Safeguarding of Industries Act, 1921(a), that, for the purpose of preventing disputes arising as to whether any goods are or are not any goods chargeable with duty under Part I of that Act, the Board of Trade may from time to time issue lists defining the articles which are to be taken as falling under any of the general descriptions set out in the Schedule to that Act, and that, where any list is so issued defining the articles which are to be taken as falling under any such general description, the said Schedule shall have effect as if the articles comprised in the list were therein substituted for that general description.

And whereas it is provided by subsection (3) of section 5 of the Finance Act, 1936(b), that the power of the Board under the said subsection (5) to issue lists defining articles which are to be taken as falling under any of the general descriptions set out in the said Schedule shall include power to amend any list so issued.

And whereas the Board have issued lists defining the articles which are to be taken as falling under the general description set out in Part I of the Schedule hereto, namely, List E in 1921, List E (ii) in 1926 and List E (iii) in 1933.

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(a) 11 & 12 Geo. 5. c. 47 (b) 26 Geo. 5 & 1 Edw. 8. c. 34.

And whereas it appears to the Board that the said Lists require amendment by adding thereto the items specified in the First Annex hereto and substituting for the descriptions specified in the first column of the Second Annex the revised descriptions specified in the second column.

And whereas the Board think it expedient that such amendment should be effected by issuing a new list superseding the said Lists E, E (ii) and E (iii).

Now, therefore, the Board of Trade in pursuance of the powers conferred upon them by sub-section (5) of section 1 of the Safeguarding of Industries Act, 1921, and sub-section (3) of section 5 of the Finance Act, 1936, hereby order as follows:—

**1.** The list set out in Part II of the Schedule hereto shall be the list defining the articles to be taken as falling under the general description set out in Part I of that Schedule, being one of the general descriptions set out in the Schedule to the Safeguarding of Industries Act, 1921. Such list may be referred to as "Key Industry Duty List No. 5".

**2.** The lists previously issued by the Board of Trade defining the articles mentioned in Article 1 hereof shall cease to have effect.

**3.** This Order may be cited as the Key Industry Duty (List No. 5—Scientific Instruments) Order, 1957, and shall come into operation on the 5th day of July, 1957.

Dated this 19th day of June, 1957.

*Frank Lee,*
Secretary of the Board of Trade.

## FIRST ANNEX

### ADDITIONS

Absorptiometers.
Blancometers.
Chronographs, electric.
Chronometers, microsecond.
Chronometers, millisecond.
Collimators.
Co-ordinatographs.
Dielectric measuring instruments.
Electrophoresis apparatus.
Flaw detectors, ultrasonic.
Fluorimeters.
Goniometers.
Harmonic analysers (planimeter type).
Hygrographs.
Integraphs.
Microscopes.
Myographs.
Nigrometers.
Opisometers.
Polarographs.
Pressure gauges, ionization.
Q factor meters.
Reflectometers.
Sound level meters.
Sound wave analysers.
Spectrographs.

Spectrometers.
Spectrophotometers.
Spectro-polarimeters.
Spectroscopes.
Standing wave detectors.
Turbidimeters, photoelectric.
Vacuum gauges, ionization.
Vacuum gauges, thermal.

## SECOND ANNEX

### REVISED DESCRIPTIONS

| Column 1 (Old descriptions) | Column 2 (Revised Descriptions) |
|---|---|
| Testing sets for electric insulation and conductivity measurements ... | Testing sets for electrical conductivity measurements.<br>Testing sets for electrical insulation measurements. |
| Viscosimeters ... ... ... ... | Viscometers. |

## SCHEDULE

### PART I

*(General description set out in the Schedule to the Safeguarding of Industries Act,* 1921)

"Galvanometers, pyrometers, electroscopes, barometers, analytical and other precision balances, and other scientific instruments."

### PART II

*(Articles to be taken as falling under the general description set out in Part I)*

### KEY INDUSTRY DUTY LIST NO. 5

Scientific instruments, the following:—

Absorptiometers.
Accelerometers.
Altimeters.
Ammeters (laboratory and standard).
Anemometers.
Architects' scales.
Astatic dynamometers.
Autoclaves (laboratory).
Balances, analytical, assay, chemical and other precision.
Balances, analytical, assay, chemical and other precision, weights for.
Barographs.
Barometers, aneroid.
„ mercury.
Binnacles.
Blancometers.
Boiling-point apparatus.
Bolometers.
Bridges, permeability.
„ Wheatstone.
Bridges, all types other than permeability and Wheatstone bridges.

Calculating cylinders, dials and rules.
Calorimeters.
Cardiographs.
Cells, electric, standard.
„ photo-electric, selenium, cadmium and other.
Chronographs (barrel).
Chronographs, electric.
Chronometers, microsecond.
„ millisecond.
Clinometers.
$CO_2$ and CO indicators, recorders and measurers.
Collimators.
Comparators and other similar measuring devices of precision.
Compasses, drawing.
„ beam.
„ earth-field or inductor type.
„ gyroscopic.
„ magnetic (not including toys and cheap jewellery).
„ proportional.
Condensors (laboratory and standard).
Co-ordinatographs.
Cross staff heads.
Curves, French.
„ railway.
„ ships'.
„ other mathematical drawing.
Dielectric measuring instruments.
Dilatometers.
Dividing machines and engines, linear and circular.
Drafting machines.
Dynamometers, electro, laboratory and standard.
Echo sounding apparatus.
Electrodynometers.
Electromagnets, laboratory.
Electrometers.
Electrophoresis apparatus.
Electroscopes.
Flash-point apparatus.
„ determining instruments.
Flaw detectors, ultrasonic.
Fluorimeters.
Fluxmeters.
Freezing-point apparatus.
Frequency meters.
„ recorders.
Galvanometers (laboratory and standard).
Galvanoscopes (laboratory and standard).
Goniometers.
Graphoscopes.
*Gyroscopes, laboratory.
Hæmocytometers.
Hæmoglobinometers.
Harmonic analysers (planimeter type).
Heliochronometers.
Horizons, artificial, gyroscopic type.
Hydrogen ion concentration, apparatus for determination of.

* This does not include gyroscope toys.

Hydrometers.
Hydrographs.
Hygrographs.
Hygrometers.
Hypsometers.
Hysteresis testers.
Ice calorimeters.
Incubators (laboratory).
Indicators, engine.
Inductances, calibrated (fixed and variable).
Induction coils (laboratory).
Influence machines (electric) and other static machines.
Integraphs.
Integrators (planimeter type).
Iris diaphragms.
Isographs.
Laboratory furnaces, electrical.
Magnetometers.
Mathematical drawing instruments.
Meltrometers.
Meters, stream
Micro-manipulators.
Micrometers, for measuring thickness of lenses, plates, paper, etc.
Microscopes.
Microtomes.
Milliamperemeters (laboratory and standard).
Millivoltmeters (laboratory and standard).
Mining scales.
Myographs.
Nigrometers.
Ohmmeters.
Opisometers.
Optometers.
Ordnance scales.
Oscillators, laboratory and standard.
Oscillographs.
Oscilloscopes.
Pantographs.
Paralleloscopes.
Pelorus.
Permeameters.
Photometers.
Physical lecture and experimental apparatus.
Piezo-electric quartz plates, bars and rods, mounted or unmounted.
Plane tables.
Planimeters.
Polarographs.
Potentiometers.
Pressure gauges, ionization.
Protractors.
Pumps, vacuum (laboratory).
Pyrometers (electrical).
Q factor meters.
Quartz resonators.

Rain gauges.
Reflectometers.
Resistances and shunts, precision, standard, and laboratory.
Rules, calculating.
„ parallel.
„ slide.
Sclerometers.
Scleroscopes.
Screens, fluorescent.
Seismographs.
Set squares.
Shutter eyepieces.
Slide rules.
Sounding machines.
Sound level meters.
Sound wave analysers.
Spectrographs.
Spectrometers.
Spectrophotometers.
Spectro-polarimeters.
Spectroscopes.
Spectroscope slits.
Spherometers.
Standard-signal generators, radio type.
Standing wave detectors.
Station pointers.
Statoscopes.
Testing sets for electrical conductivity measurements.
Testing sets for electrical insulation measurements.
Thermo-couples.
Thermographs.
Thermometers of all types.
„ , mercury in steel.
Thermometers, metallic resistance.
Thermoregulators (laboratory).
Thermostats (laboratory).
Tide gauges.
"T" squares.
Turbidimeters, photoelectric.
Vacuum gauges, ionization.
Vacuum gauges, thermal.
Variometers, geophysical.
Viscometers.
Voice-power level meters and indicators.
Voltameters.
Voltmeters (laboratory and standard).
Water testers, Dionic.
Wattmeters (laboratory and standard).
Wave meters.
X-ray apparatus.

*Note*

No item in this list shall be deemed to refer to any article comprised in the list of optical instruments set out in Part II of the Schedule to the Key Industry Duty (List No. 2—Optical Instruments) Order, 1957(a) as amended from time to time or in any list replacing that list, or to any article comprised in the list of gauges and measuring instruments set out in Part II of the Schedule to the Key Industry Duty (List No. 6—Gauges and Measuring Instruments) Order, 1957(b) as amended from time to time or in any list replacing that list.

(a) S.I. 1957/1039 (p. 2224 above). (b) S.I. 1957/1043 (p. 2245 below).

EXPLANATORY NOTE

*(This Note is not part of the Order, but is intended to indicate its general purport.)*

This Order introduces a new list of scientific instruments subject to Key Industry Duty. The changes effected by the introduction of the new list are indicated in the Annexes; new items are specified in the First Annex, and revised descriptions in the Second Annex.

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## 1957 No. 1043

# The Key Industry Duty (List No. 6—Gauges and Measuring Instruments) Order, 1957

*Made - - - -* 19*th June,* 1957

*Coming into Operation* 5*th July,* 1957

Whereas it is provided by subsection (5) of section 1 of the Safeguarding of Industries Act, 1921(a), that, for the purpose of preventing disputes arising as to whether any goods are or are not any goods chargeable with duty under Part I of that Act, the Board of Trade may from time to time issue lists defining the articles which are to be taken as falling under any of the general descriptions set out in the Schedule to that Act, and that, where any list is so issued defining the articles which are to be taken as falling under any such general description, the said Schedule shall have effect as if the articles comprised in the list were therein substituted for that general description.

And whereas it is provided by subsection (3) of section 5 of the Finance Act, 1936(b), that the power of the Board under the said subsection (5) to issue lists defining articles which are to be taken as falling under any of the general descriptions set out in the said Schedule shall include power to amend any list so issued.

And whereas the Board have issued a list defining the articles which are to be taken as falling under the general description set out in Part I of the Schedule hereto, namely List F in 1921.

And whereas it appears to the Board that the said list requires amendment by adding thereto the items specified in the First Annex hereto, removing therefrom the items specified in the Second Annex and substituting therein for the descriptions specified in the first column of the Third Annex the revised descriptions specified in the second column.

And whereas the Board think it expedient that such amendment should be effected by issuing a new list superseding the said List F.

Now, therefore, the Board of Trade in pursuance of the powers conferred upon them by sub-section (5) of section 1 of the Safeguarding of Industries Act, 1921, and sub-section (3) of section 5 of the Finance Act, 1936, hereby order as follows:—

**1.** The list set out in Part II of the Schedule hereto shall be the list defining the articles to be taken as falling under the general description set out in Part I of that Schedule, being one of the general descriptions set out in the Schedule to the Safeguarding of Industries Act, 1921. Such list may be referred to as " Key Industry Duty List No. 6 ".

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(a) 11 & 12 Geo. 5. c. 47. (b) 26 Geo. 5 & 1 Edw. 8. c. 34.