

Explanation of subject matter and relationships with other headings:

This heading is primarily concerned with measuring, testing, and developing physiological function(s) and also with developing, promoting or correcting aspects of behaviour associated therewith, and systems and assemblies of apparatus for performing or bringing about such operations or effects. Elements of such apparatus are classified in more general headings. The operations with which this heading is concerned are, mechanical measurement of blood and pulse characteristics, determining lung capacity, physiological reactions, aptitudes and capabilities, testing breathing. The heading also includes a miscellaneous group of other subjects *including* promoting and correcting breathing, sleep promoters, enuresis alarms and stammering alarms. Some of this subject matter has affinity with subject matter in other headings in particular:

- A5R, Medical, dental and veterinary equipment
- G1B, Chemical analysis, testing &c
- G1L, Pressure gauges; engine indicators
- G1N, Electrophysical and electrochemical measurement &c
- G4N, Supervisory, alarm and safety systems
- H4J, Audio transducers, local circuits &c

Excluded are:

- . recording and measuring bite and mandible characteristics—A5R, Medical, dental and veterinary equipment
- . radiation-utilising, acoustic, electrophysical and electrochemical measurement of physiological parameters—G1A, Radiation and radiation-utilising measurement &c; G1G, Acoustic measuring; G1N, electrophysical and electrochemical measurement &c (in which Part E is the relevant place)
- . systems and apparatus for sight testing and eye examination—G2J, Optical apparatus &c

The exclusion references listed in this heading are not exhaustive. Reference should be made to the appropriate general heading/s for processes, materials, elements or devices which may be more widely applicable than can appropriately be classified in this heading

Relationship with the Universal Indexing Schedules (heading U1S)

As classification in this heading explicitly or inherently connotes use or application, and the heading is not concerned with materials *per se*, U1S will rarely be applied to specifications classified here

Operative date for Key entries

The operative date of the terms in this heading is earlier than that of Edition A

Classifying Schedule

K1	sphygmographs, sphygmometers, and body-fluid pressure measuring-apparatus
K2	spirometers
K4	testing breathing
K5	measuring physiological reactions, aptitude, capability and the like
K6	other