

Electrical and electronic measuring equipment —

Documentation

The European Standard EN 61187:1994 has the status of a
British Standard

ICS 19.080

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee PEL/85, Measuring equipment for electromagnetic quantities, upon which the following bodies were represented:

- British Telecommunications plc
- Department of Trade and Industry (National Physical Laboratory)
- EEA (The Association of Electronics, Telecommunications and Business Equipment Industries)
- Electricity Association
- GAMBICA (BEAMA Ltd.)
- Institution of Electrical Engineers
- Institution of Incorporated Executive Engineers
- Ministry of Defence
- Office of Electricity Regulation (OFFER)

This British Standard, having been prepared under the direction of the Electrotechnical Sector Board, was published under the authority of the Standards Board and comes into effect on 15 February 1996

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National foreword

This British Standard has been prepared by Technical Committee PEL/85 and is the English language version of EN 61187:1994 *Electrical and electronic equipment — Documentation*, published by the European Committee for Electrotechnical Standardization (CENELEC). It was derived from IEC 1187:1993, published by the International Electrotechnical Commission (IEC).

The CENELEC common modification mentioned on page 2 has been implemented at the beginning of clause 4, as indicated by a side line in the margin.

This standard supersedes BS 4308:1979, which is withdrawn.

Cross-references

Publication referred to	Corresponding British Standard
HD 323	BS 2011 <i>Environmental testing</i>
EN 60068 (IEC 68)	BS EN 60068 <i>Environmental testing</i>
IEC 359	BS 4889:1990 <i>Method for specifying the performance of electrical and electronic measuring equipment</i>
IEC 414	BS 5458:1977 <i>Specification for safety requirements for indicating and recording electrical measuring instruments and their accessories</i>
IEC 417	BS 6217:1981 <i>Guide to graphical symbols for use on electrical equipment</i>
EN 60617 (IEC 617-13)	BS EN 60617 <i>Graphical symbols for diagrams</i>
IEC 617	BS 3939 <i>Graphical symbols for electrical power, telecommunications and electronics diagrams</i>
HD 481	BS 6667 <i>Electromagnetic compatibility for industrial-process measurement and control equipment</i>
EN 60801 (IEC 801)	BS EN 60801 <i>Electromagnetic compatibility for industrial-process measurement and control equipment</i>
EN 60950 (IEC 950)	BS EN 60950:1992 <i>Specification for safety of information technology equipment, including electrical business equipment</i>
EN 61010-1	BS EN 61010 <i>Safety requirements for electrical equipment for measurement, control and laboratory use</i> Part 1:1993 <i>General requirements</i>
EN 55011	BS EN 55011:1991 <i>Specification for limits and methods of measurement of radio disturbance characteristics of industrial, scientific and medical (ISM) radio-frequency equipment</i>
EN 55014:1987	BS 800:1988 <i>Specification for limits and methods of measurement of radio interference characteristics of household electrical appliances, portable tools and similar electrical apparatus</i>

ISO 216

BS 4000 *Sizes of paper and board**Part 1:1990 Specification of A and B series of trimmed sizes of writing paper and certain classes of printed matter*

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Summary of pages

This document comprises a front cover, an inside front cover, pages i to iv, the EN title page, pages 2 to 12, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

