

Electrical apparatus for use in the presence of combustible dust —

Part 2: Test methods —

Section 2.2 Method for determining the electrical resistivity of dust in layers

The European Standard EN 61241-2-2:1995 has the status of a
British Standard

ICS 29.260.20

Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee GEL/31, Electrical apparatus for explosive atmospheres, upon which the following bodies were represented:

- Association of British Mining Equipment Companies
- British Cables Makers Confederation
- British Electrical Systems Association (BEAMA Ltd.)
- British Gas plc
- British Lighting Association for the Preparation of Standards (Britlaps)
- Council for Electrical Equipment for Flammable Atmospheres (BEAMA Ltd.)
- Department of Trade and Industry (Standards Policy Unit)
- ERA Technology Ltd.
- Electric Trace Heating Industrial Council (Ethic)
- Electrical Contractors Association
- Electroheat Manufacturers' Association of BEAMA (EMAB)
- Energy Industries Council
- Engineering Equipment and Materials Users' Association
- GAMBICA (BEAMA Ltd.)
- Gland Manufacturers Technical Committee
- Health and Safety Executive
- Institute of Petroleum
- Lighting Industry Federation Ltd.
- Loss Prevention Council
- Marine Safety Agency
- Ministry of Defence
- National Inspection Council for Electrical Installation Contracting
- Rotating Electrical Machines Association (BEAMA Ltd.)
- Sira Limited
- Trades Union Congress
- United Kingdom Offshore Operators Association

The following body was also represented in the drafting of the standard, through sub-committees and panels:

Department of the Environment (Building Research Establishment)

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 March 1996

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The following BSI references relate to the work on this standard:
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