

Methods of

Fatigue Testing —

Part 5: Guide to the application of
statistics

Co-operating organizations

The Mechanical Engineering Industry Standards Committee, under whose supervision this British Standard was prepared, consists of representatives from the following Government departments and scientific and industrial organizations:

Associated Offices' Technical Committee	Institution of Gas Engineers
Association of Consulting Engineers	Institution of Heating and Ventilating Engineers
Association of Mining Electrical and Mechanical Engineers	Institution of Mechanical Engineers
Board of Trade	Institution of Mechanical Engineers (Automobile Division)
British Chemical Plant Manufacturers' Association	Institution of Production Engineers*
British Compressed Air Society	Locomotive and Allied Manufacturers' Association of Great Britain
British Electrical and Allied Manufacturers' Association*	London Transport Board*
British Gear Manufacturers' Association	Machine Tool Trades Association
British Internal Combustion Engine Manufacturers' Association	Ministry of Defence, Army Department*
British Iron and Steel Federation*	Ministry of Defence, Navy Department
British Mechanical Engineering Federation	Ministry of Labour (H.M. Factory Inspectorate)
British Railways Board*	Ministry of Power
Crown Agents for Oversea Governments and Administrations	Ministry of Public Building and Works
Electricity Council, the Generating Board and the Area Boards in England and Wales	Ministry of Technology — National Engineering Laboratory*
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Gas Council	Ministry of Transport
Institute of Marine Engineers	National Coal Board
Institution of Civil Engineers	Radio Industry Council
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The Government departments and scientific and industrial organizations marked with an asterisk in the above list, together with the following, were directly represented on the committee entrusted with the preparation of this British Standard:

Aluminium Federation	Ministry of Aviation
British Cast Iron Research Association	Ministry of Technology — Building Research Station
British Non-ferrous Metals Federation	Ministry of Technology — Forest Products Laboratory
British Non-ferrous Metals Research Association	Royal Aeronautical Society
British Welding Research Association	Society of British Aerospace Companies
Copper Development Association	Spring Manufacturers' Research Association
Institute of Welding	Individual manufacturers of testing machines.
Institution of Engineering Inspection	

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