

BS 6336:1998	Guide to the development of fire tests, the presentation of test data and the role of tests in hazard assessment	
BS 6387:1994	Performance requirements for cables required to maintain circuit integrity under fire conditions.	
BS 6401:1983	Method for measurement, in the laboratory, of the specific optical density of smoke generated by materials.	
BS EN 50266-1:2001	Common test methods for cables under fire conditions. Test for vertical flame spread of vertically-mounted bunched wires or cables. Apparatus	IEC 60332-3-10:2001
BS EN 50266-2-1:2001	Common test methods for cables under fire conditions. Test for vertical flame spread of vertically-mounted bunched wires or cables. Procedures. Category A F/R	IEC 60332-3-21:2001
BS EN 50266-2-2:2001	Common test methods for cables under fire conditions. Test for vertical flame spread of vertically-mounted bunched wires or cables. Procedures. Category A	IEC 60332-3-22:2001
BS EN 50266-2-3:2001	Common test methods for cables under fire conditions. Test for vertical flame spread of vertically-mounted bunched wires or cables. Procedures. Category B	IEC 60332-3-23:2001
BS EN 50266-2-4:2001	Common test methods for cables under fire conditions. Test for vertical flame spread of vertically-mounted bunched wires or cables. Procedures. Category C	IEC 60332-3-24:2001
BS EN 50266-2-5:2001	Common test methods for cables under fire conditions. Test for vertical flame spread of vertically-mounted bunched wires or cables. Procedures. Small cables. Category D	IEC 60332-3-25:2001
BS EN 50267-2-1:1999	Common test methods for cables under fire conditions - Part 2: Tests on gases evolved during combustion of materials from cables - Part 1: Procedures. Determination of the amount of halogen acid gas	IEC 60754-1:1994
BS EN 50267-2-3:1999	Common test methods for cables under fire conditions - Part 2: Tests on gases evolved during combustion of materials from cables - Section 3: Procedures. Determination of degree of acidity of gases for cables by determination of the weighted average of pH and conductivity	IEC 60754-2 A.1:1997
IEC 60331-11:1999	Tests for electric cables under fire conditions - Circuit integrity - Part 11: Apparatus - Fire alone at a flame temperature of at least 750 °C	
BS EN 60332-1-1:2004	Tests on electric and optical fibre cables under fire conditions - Part 1-1: Test for vertical flame propagation for a single insulated wire or cable - Apparatus	IEC 60332-1-1: 2004
BS EN 60332-1-3:2004	Tests on electric and optical fibre cables under fire conditions - Part 1-3: Test for vertical flame propagation for a single insulated wire or cable - Procedure for determination of flaming droplets/particles	IEC 60332-1-3:2004
BS EN 60332-1-2:2004	Tests on electric and optical fibre cables under fire conditions. Test for vertical flame propagation for a single insulated wire or cable. Procedure for 1 kW pre-mixed flame	IEC 60332-1-2:2004
BS EN 60332-2-1:2004	Tests on electric and optical fibre cables under fire conditions - Part 2-1: Test for vertical flame propagation for a single small insulated wire or cable - Apparatus	IEC 60332-2-1:2004
BS EN 60332-2-2:2004	Tests on electric and optical fibre cables under fire conditions - Part 2-2: Test for vertical flame propagation for a single small insulated wire or cable - Procedure for diffusion flame	IEC 60332-2-2:2004
BS EN 61034-1:2005	Measurement of smoke density of cables burning under defined conditions - Part 1: Apparatus	IEC 61034-1:2005
BS EN 61034-2:2005	Measurement of smoke density of cables burning under defined conditions - Part 2: Test procedure and requirements	IEC 61034-2:2005
BS EN ISO 4589-2:1999	Plastics. Determination of burning behaviour by oxygen index. Ambient-temperature test	
BS EN ISO 4589-3:1996	Plastics. Determination of burning behaviour by oxygen index. Elevated temperature test	
NES713	Determination of the toxicity index of the products of combustion from small specimens of materials.	
BSI PD IEC/TR 62222:2005	Fire performance of communication cables installed in buildings	IEC 62222/TR:2006
IEC 60331-12:2002	Tests for electric cables under fire conditions - Circuit integrity - Part 12: Apparatus - Fire with shock at a temperature of at least 830 °C	
IEC 60331-21:1999	Tests for electric cables under fire conditions - Circuit integrity - Part 21: Procedures and requirements - Cables of rated voltage up to and including 0,6/1,0 kV	
IEC 60331-23:1999	Tests for electric cables under fire conditions - Circuit integrity - Part 23: Procedures and requirements - Electric data cables	
IEC 60331-25:1999	Tests for electric cables under fire conditions - Circuit integrity - Part 25: Procedures and requirements - Optical fibre cables	
IEC 60331-31:2002	Tests for electric cables under fire conditions - Circuit integrity - Part 31: Procedures and requirements for fire with shock - Cables of rated voltage up to and including 0,6/1,0 kV	