

<p>British Standard BS 476-20</p>	<p>BS 476-20:1987 Fire tests on building materials and structures. Method for determination of the fire resistance of elements of construction (general principles).</p>
<p>BS EN13501-1 BS EN13501-2</p>	<p>EN13501-1:2007+A1:2009 Fire classification of construction products and building elements. Reaction to Fire. EN13501-2:2007+A1:2009 Fire classification of construction products and building elements. Reaction to Fire.z</p>
<p>BS EN1366-3: 2004 BS EN1366-4: 2006</p>	<p>EN1366-3:2004 Fire resistance tests for service installations - Penetration seals. EN1366-4:2006 Fire resistance tests for service installations - Linear joint seals.</p>
	<p>DIN 4102:Part1 Fire behaviour of building material and elements - Part 1: Building materials, concepts.</p>
<p>American Standard ASTM E 84 (UL 723)</p>	<p>ASTM E 84 Test method for Surface Burning Characteristics of Building materials. The test evaluates the spread of flame along the surface of the material. It is not a resistance test.</p>
<p>American Standard ASTM E 1966 (UL 2079)</p> <p>American Standard ASTM E 814 (UL 1479)</p>	<p>ASTM E 1966 Test method for Fire-Resistive Joint Systems. This test is used to evaluate the performance of a joint after a cyclic movement test and fire exposure test. UL 2079 - equivalent</p> <p>ASTM E 814 Test method for Fire Tests of Through Penetrations Firestops. This test is used to evaluate the performance of a firestop system, following fire exposure a hose stream test is conducted. UL 1479 - equivalent</p>
<p>BS EN ISO 10140</p>	<p>BS EN ISO 10140:2010 The laboratory measurement of airborne sound insulation of building elements.</p>
<p>BS EN 1026 BS EN 1027</p>	<p>BS EN 1026: 2000 Air permeability test method. BS EN 1027: 2000 Water permeability test method.</p>
	<p>CE marking is a declaration by the manufacturer (through verified testing) that the product meets all the appropriate provisions of the relevant legislations implementing certain European Directives.</p> <p>ETA - The European Technical Assessment provides information about the construction product to be declared in relation to its essential characteristics.</p>
	<p>UL is an abbreviation for Underwriters Laboratories Inc. which is an independent, not for profit product safety testing and certification organisation.</p>
	<p>FM Approvals is an international leader in third-party certification and approval of commercial and industrial products.</p>
	<p>Certifire is an independent Third Party Certification organisation. The scheme undertakes requirements such as the manufacturing of products under a Third Party Quality Management System, Independent Audit Testing, and a Comprehensive Field of Applications document based on carefully chosen test that helps to ensure the products and systems are used within their approval scope.</p> 