

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK



Accredited to  
ISO/IEC 17025:2017

### Warringtonfire Testing and Certification Limited, trading as Warringtonfire

Issue No: 071 Issue date: 13 August 2025

Holmesfield Road  
Warrington  
Cheshire  
WA1 2DS

Contact: Ms Julie Baker  
Tel: +44 (0)1925 655116  
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E-Mail: Julie.Baker@warringtonfire.com  
Website: www.element.com

Testing performed by the Organisation at the locations specified below

#### Locations covered by the organisation and their relevant activities

##### Laboratory locations:

| Location details   | Activity   | Location code                                    |
|--|--|--|
| Holmesfield Road<br>Warrington<br>Cheshire<br>WA1 2DS                            | <p><b>Contact:</b><br/>Julie Baker</p> <p>Tel: +44 (0)1925 655116<br/>Fax: +44 (0)1925 655419<br/>EMail: Julie.Baker@warringtonfire.com<br/>Website: www.element.com</p> | Fire resistance & protection<br>Reaction to fire |
| Unit B1<br>Heywood Distribution<br>Park<br>Pilsworth Road<br>Heywood<br>OL10 2TT | <p><b>Contact:</b><br/>Julie Baker</p> <p>Tel: +44 (0)1925 655116<br/>Fax: +44 (0)1925 655419<br/>EMail: Julie.Baker@warringtonfire.com<br/>Website: www.element.com</p> | Fire resistance & protection                     |
| 722 Birchwood Park<br>Warrington<br>Cheshire<br>WA3 6FW                          | <p><b>Contact:</b><br/>Julie Baker</p> <p>Tel: +44 (0)1925 655116<br/>Fax: +44 (0)1925 655419<br/>EMail: Julie.Baker@warringtonfire.com<br/>Website: www.element.com</p> | Fire resistance & protection                     |



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**DETAIL OF ACCREDITATION**

| Materials/Products tested                   | Type of test/Properties measured/Range of measurement   | Standard specifications/Equipment/Techniques used                               | Location |
|---|---|---|----------|
| BUILDING MATERIALS and STRUCTURES           | A flexible scope including:<br><br>Fire resistance tests - Updates to standards already accredited and technically equivalent methods based on the general requirements of EN 1363-1:2020 and EN 1363-2:1992, ISO 834-1:1999 and 2012 or BS 476-20:1987<br><br>Reaction to fire tests – Updates to standards already accredited and technically equivalent methods based on tests included within the current schedule and using the same methods of analysis - | Documented In-House Methods developed using EX-FS-QU-FR/RF-WR-SOP001            | A & C    |
| CONSTRUCTION PRODUCTS AND BUILDING ELEMENTS | Classification using data from fire tests   | BS EN 13501-1:2018**, BS EN 13501-2:2023** & BS EN 13501-05:2016 **             | A        |
| BUILDING MATERIALS and STRUCTURES           | Conditioning requirements for test specimens  | BS EN 13238:2010  | A        |
|   | Non-combustibility  | BS EN ISO 1182:2020   | A        |
|   | Ignability  | BS 476 Part 5:1979<br>BS 476 Part 12:1991<br>BS EN ISO 11925-2:2020             | A        |
|   | Surface spread of flame   | BS 476:Part 7:1997<br>BS ISO 5658-2:2006+A1:2011                                | A        |
|   | Flammability  | UL 94:2013 (6 <sup>th</sup> Edition)<br>ANSI/UL 94:2018<br>IEC 60695-11-10:2013 | A        |



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|--|--|---|--|
| BUILDING MATERIALS and STRUCTURES (cont'd) | Heat release<br><br>Single Burning Item (SBI) Test<br><br>Heat of combustion<br><br>Smoke tests<br><br>Fire resistance | BS ISO 5660-1:2015 + A1:2019<br><br>BS EN 13823:2020<br><br>BS EN ISO 1716:2018<br><br>BS EN ISO 5659-2:2017<br>ASTM E662:2019<br><br>Methods of test required for the Fire classification of construction products and building elements ( BS EN 13501-3:2005+A1:2009 & BS EN 13501-4:2007+A1:2009) using data from the fire tests detailed below. | A<br><br>A<br><br>A<br><br>A<br><br>A, B & C             |
|  | Fire resistance tests (general)  | BS 476 Part 20:1987 *<br>BS EN 1363-1:2020 *<br>BS EN 1363-2:1999 *<br>DD ENV 1363-3:2000 *<br>ISO 834-1:1999/Amd 1:2012<br>ASTM E119:2016<br>NFPA 251:2006<br>NFPA 252:2012<br>AS 1530.4:2014<br>UL 9:2009<br>UL 10b:2016<br>UL 10c:2016   | A & C<br>A, B & C – for tests marked with asterisk only  |
| WALLS and PARTITIONS                       | Fire resistance  | BS 476 Part 21:1987 Section 8 *<br>BS 476 Part 22:1987:Section 5 *<br>BS EN 1364-1:2015*<br>BS EN 1365-1:2012<br>BS EN 13381-5:2014   | A & C<br>A , B & C – for tests marked with asterisk only |
| VERTICAL PROTECTIVE MEMBRANES              | Fire resistance  | BS EN 13381-2:2014  | A  |
| GLAZING                                    | Fire resistance  | BS 476 Part 22:1987:Section 10<br>Certifire TS25 Test method only   | A & C  |



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|--|---|---|---|
| FLOORS and FLAT ROOFS                        | Fire resistance                                       | BS 476 Part 21:1987:Section 7<br>BS EN 1365-2:2014  | A & C   |
| ROOFS  | Fire Resistance<br>External fire exposure for roofs   | DD CEN/TS 1187:2012 Test 4  | A   |
| SUSPENDED CEILINGS<br>PROTECTING STEEL BEAMS | Fire resistance                                       | BS 476 Part 23:1987:Section 5<br>BS EN 13381-1:2020   | A & C   |
| CEILING MEMBRANES                            | Fire resistance                                       | BS 476 Part 22:1987:Section 9 *<br>BS EN 1364-2:2018  | A & C<br>A, B & C-<br>for tests marked with asterisk only |
| COLUMNS                                      | Fire resistance                                       | BS EN 13381-6:2012<br>(non-loadbearing) (Test method only)  | A & C   |
| BEAMS  | Fire resistance                                       | BS 476 Part 21:1987:Section 5<br>BS EN 1365-3:2000  | A & C   |
|  | Fire resistance (of board/spray protection)           | Certifire TS14 Test method only   | A & C   |
|  | Fire resistance (of intumescent coatings)             | Certifire TS15 Test method only   | A & C   |
| COLUMNS and BEAMS                            | Fire resistance                                       | BS EN 13381-3:2015<br>BS EN 13381-4:2013 (except 5.2.3)<br>(Test method only)<br>BS EN 13381-8:2013<br>BS EN 13381-10: 2020 (Unloaded - Test Method only)<br>13381-9: 2015 (Test Method only) | A & C   |



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|---|---|--|---|
| DOORS and SHUTTER ASSEMBLIES                              | Fire resistance   | BS 476 Part 22:1987:Sections 6, 7 and 8<br>BS EN 1634-1:2014 + A1:2018*<br>BS EN 1634-2:2008 (methods c & d)<br>BS EN 81-58:2018<br>ISO 3008:2007<br>NFPA 252:2012<br>Certifire TS10, TS12, TS23, TS24, TS26, TS31, TS34 Test methods only | A & C<br>A, B & C-<br>for tests marked with asterisk only |
| INTUMESCENT SEALS   | Contribution to the fire resistance of timber door assemblies | Certifire TS11:1990 Test method only   | A & C   |
| PENETRATION SEALS   | Fire resistance   | BS EN 1366-3:2021<br>Certifire TS03 Test method only   | A & C   |
| LINEAR JOINT SEALS  | Fire resistance   | BS EN 1366-4:2021  | A, B & C  |
| Open State cavity Barriers                                | Fire resistance   | ASFP TGD 19 (November 2017)  | A & C   |
| VENTILATION DUCTS   | Fire resistance   | BS 476: Part 24:1987<br>BS EN 1366-1:2014  | A & C   |
| DAMPERS   | Fire resistance   | BS EN 1366-2:2015  | A & C   |
| COMPONENTS FOR NATURAL SMOKE AND HEAT EXHAUST VENTILATORS | Fire resistance   | BS EN 12101-2:2003<br>Certifire TS16:Appendices 2 & 3<br>Test method only<br>BS EN 1364-5:2017   | A & C   |
| SMOKE CURTAIN and COMPONENTS                              | Fire resistance   | EN 12101-1:2005+A1:2006+Corr:2009<br>Annexes C and D   | A & C   |



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|---------------------------------------|---|---|----------|
| CABLES AND MATERIALS                  | Corrosive gas emission                                | NF X70-100-1:2006<br>NF X70-100-2:2006<br>DOCUMENTED IN-HOUSE Operating Procedure 142:2011<br>DOCUMENTED IN-HOUSE Operating Procedure 106:2011<br>DOCUMENTED IN-HOUSE Operating Procedure 108:2011 using Ion Chromatography<br>DOCUMENTED IN-HOUSE Operating Procedure 162:2011 using Fourier Transform InfraRed (FTIR)             | A        |
| CABLES AND GENERAL PLASTICS MATERIALS | Oxygen index  | BS EN ISO 4589-2:2017<br>BS EN ISO 4589-3:2017  | A        |
| MARINE CONSTRUCTIONS                  | Fire tests  | IMO Resolution MSC 307 (88) 2010<br>FTP Code Annex 1:Part 9<br>IMO Resolution A753(18):1993<br>Appendix 3   | A        |
|                                       | Non combustibility                                    | IMO Resolution MSC 307(88) – 2010<br>FTP Code - Annex 1: Part 1   | A        |
|                                       | Flammability  | IMO Resolution MSC 307(88) – 2010<br>FTP Code - Annex 1: Part 5<br>BS ISO 9772:2012<br>TL 1011:2016   | A        |
|                                       | Smoke test  | BS EN ISO 5659-2:2017   | A        |
|                                       | Smoke and toxicity                                    | Defence Standard 02-713:2012 (NES 713)<br>DOCUMENTED IN-HOUSE Operating Procedure 106:2011 DOCUMENTED IN-HOUSE Operating Procedure 108:2011 using Ion Chromatography<br>DOCUMENTED IN-HOUSE Operating Procedure 162:2011 using Fourier Transform InfraRed (FTIR)<br>IMO Resolution MSC 307(88) – 2010<br>FTP Code - Annex 1: Part 2 | A        |



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|---|---|---|----------|
| MARINE CONSTRUCTIONS<br>(cont'd)  | Ignition test for furniture                           | IMO Resolution MSC 307(88) – 2010<br>FTP Code - Annex 1: Part 8   | A        |
|   | Fire test for lifeboat materials                      | IMO MSC/circ 1006:18 June 2001: sections 3 & 4  | A        |
| GENERAL OFFSHORE CONSTRUCTIONS  | Fire resistance                                       | Fire resistance test using NPD Regulations for production and auxiliary systems on production installations' (para 6.2.4)<br><br>Fire resistance test using Dept of Environment hydrocarbon fire resistance test for elements of construction for offshore installations. Test specification issue 1 January 1990 | A & C    |
| GENERAL MATERIALS FOR CONSTRUCTION OF RAILWAY PASSENGER STOCK AND BUILDING CONSTRUCTION | Reaction to Fire                                      | LUL S 1085, Issue No A4:2015, Attachment A - Determination of toxic fume (A.1, A.2)   | A        |
|   | Flammability temperature index                        | BS EN ISO 4589-3:2017   | A        |
|   | Smoke emission and toxicity                           | BS EN ISO 5659-2:2017<br>DOCUMENTED IN-HOUSE Operating Procedure 106:2011 DOCUMENTED IN-HOUSE Operating Procedure 108:2011 using Ion chromatography<br>DOCUMENTED IN-HOUSE Operating Procedure 162:2011 using Fourier Transform InfraRed (FTIR)<br>pREN 2824, 2825 and 2826<br>EN 45545-2:2013+A1:2015:Annex C    | A        |
| GENERAL MATERIALS FOR TRANSPORT AND BUILDING CONSTRUCTION                               | Oxygen index  | BS EN ISO 4589-1:2017<br>BS EN ISO 4589-2:2017  | A        |
|   | Flammability temperature index                        | BS EN ISO 4589-3:2017   | A        |
|   | Glow wire test  | BS EN 60695-2-10:2001<br>BS EN 60695-2-10:2013<br>IEC 60695-2-10:2013<br>BS EN 60695-2-11:2014<br>IEC 60695-2-11:2014   | A        |



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|---|---|--|----------|
| FLOOR COVERINGS                                   | Flammability  | BS EN ISO 9239-1:2010  | A        |
| AIRCRAFT WALKWAYS                                 | Fire resistance                                       | NFPA 415:2008  | A        |
| GAS METERS  | Fire resistance                                       | BS EN 1359:1999, clause 6.5.5  | A        |
| CONTAINERS FOR RADIOACTIVE MATERIALS IN TRANSIT   | Fire resistance                                       | IAEA Regulations for the Safe Transport of Radioactive Materials, 1985, and Supplement 1988, Paragraph 628 | A        |
| TRANSPORT DRUMS                                   | Fire test   | Amersham International plc. IPM 108, issue 1:1991  | A        |
| FILING CABINETS and DATA CABINETS                 | Fire resistance                                       | NT Fire 017: Edition 3: 2003-09  | A        |
| CONTAINMENT NETS and SHEETS on construction sites | Fire Test - Flammability                              | BS 7955:1999:Annex C   | A        |
| HOSE STREAM APPLICATION                           | Integrity of building elements after fire exposure    | ASTM E2226-16  | A        |

**\*\*Appendix – BS EN 13501 Fire Classification:**

**Introduction**

The definitive statement of the accreditation status of a testing laboratory is the Accreditation Certificate and the associated Schedule of Accreditation. This Schedule of Accreditation is a critical document as it defines the extent of the activities for which the organisation holds accreditation.

**BS EN 13501 Fire Classification Requirements:**

Such classifications shall be based on recognised Direct Field of Application (DIAP) or Extended Field of Application (EXAP) that refers to a standard prepared by or approved by CEN/TC 127 "Fire safety in buildings" or a product standard which includes full information on testing to support the EXAP.

The schedule entry does not cover any Expert judgements (i.e. an opinion that is not considered/covered by an EXAP standard and/or is only based on the experience of an individual(s)).

**END**



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| <b>Directive / Regulation</b>   | <b>Conformity Assessment Procedure / Module / Article</b> | <b>Category of Products or Individual Products</b>   | <b>Essential Requirements: Product Specification / Properties / Standards</b>                             |
|---|---|--|---|
| <b>Construction Products Regulation 2011</b><br>(retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020. | Annex V – Testing Laboratory (AVCP) System 3              | 95/467/EC<br>Gypsum products (1/4) : - Plasterboards and ceiling elements with thin laminations, fibrous gypsum boards, fibrous gypsum plaster casts, and composite panels (laminates), in which the incorporated material is placed on a face susceptible to be exposed to fire, including relevant ancillary products (in walls, partitions or ceilings (or lining thereof) subject to reaction to fire requirements). | EN 13950:2014<br>EN 14190:2014<br>EN 14209:2017<br>EN 14496:2005<br>EN 520:2004+A1:2009                   |
|   | Annex V - Testing Laboratory (AVCP) System 3              | 95/467/EC<br>Gypsum products (2/4) : - Plasterboards, blocks, ceiling elements and gypsum plasters, fibrous gypsum plasters casts, including relevant ancillary products (in walls, partitions or ceilings, as relevant, intended for fire protection of structural elements and/or fire compartmentation in buildings).   | EN 12859:2011<br>EN 12860:2001/AC:2002<br>EN 13279-1:2008<br>EN 14195:2005/AC:2006<br>EN 520:2004+A1:2009 |
|   | Annex V - Testing Laboratory (AVCP) System 3              | 96/580/EC<br>Curtain wallings (1/1) : - Curtain wall kits (as external walls subject to reaction to fire requirements).  | EN 13830:2003   |
|   | Annex V - Testing Laboratory (AVCP) System 3              | 97/464/EC<br>Waste water engineering products inside buildings (2/2) : - Kits for waste water pumping station and effluent lifting plants (for use inside building).   | EN 12050-1:2001<br>EN 12050-2:2000<br>EN 12050-3:2000<br>EN 12050-4:2000                                  |



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|---|---|---|---|
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020.<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/464/EC<br>Waste water engineering products outside<br>buildings (1/3) : - Kits and elements for<br>waste water treatment plants and on-site<br>treatment equipment -Septic tanks (to be<br>used outside<br>buildings, for rain water, faecal and<br>organic effluents).                      | EN 13101:2002   |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/464/EC<br>Waste water engineering products outside<br>buildings (1/3) : - Kits and elements for<br>waste water treatment plants and on-site<br>treatment equipment -Septic tanks (to be<br>used outside<br>buildings, for rain water, faecal and<br>organic effluents).                      | EN 13101:2002   |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/464/EC<br>Waste water engineering products outside<br>buildings (2/3) : - Prefabricated drainage<br>channel (to be used outside buildings, for<br>waste water from buildings and civil<br>engineering works including roads).  | EN 1433:2002/A1:2005  |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/740/EC<br>Masonry and related products (2/3) : -<br>Lintels (in walls and partitions).   | EN 845-2:2013 + A1 2016   |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/808/EC<br>Floorings (2/2) : - Rigid flooring products<br>(a) Components: paving units, tiles,<br>mosaics, parquet, decking of mesh or<br>sheet, floor gratings, rigid laminated<br>floorings, wood based products (for<br>internal uses including enclosed public<br>transport<br>premises). | EN 12057:2004<br>EN 12058:2004<br>EN 14342:2013                                       |



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|--|---|--|---|
| <b>Construction Products Regulation 2011</b><br>(retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020. (cont'd) | Annex V - Testing Laboratory (AVCP) System 3              | 97/808/EC<br>Floorings (2/2) : - Resilient and textile floorings - homogeneous and heterogeneous resilient floor coverings supplied either in tile, sheet or roll form (textile floor covering including tiles; plastic and rubber sheets (aminoplastic, thermosetting floorings); linoleum and cork; anti-static sheet; floor loose laid tiles; resilient laminated floorings) (for internal uses). | EN 14041:2004/AC:2006   |
|  | Annex V - Testing Laboratory (AVCP) System 3              | 97/808/EC<br>Floorings (2/2) : - Floor screed materials (for internal uses).   | EN 13454-1:2004<br>EN 13813:2002<br>EN 14016-1:2004                           |
|  | Annex V - Testing Laboratory (AVCP) System 3              | 98/213/EC<br>Internal partition kits (1/5) : - Internal partition kits (for uses subject to reaction to fire requirements).  | ETAG 003  |
|  | Annex V - Testing Laboratory (AVCP) System 3              | 98/213/EC<br>Internal partition kits (2/5) : - Internal partition kits (for fire compartmentation).  | ETAG 003  |
|  | Annex V - Testing Laboratory (AVCP) System 3              | 98/436/EC<br>Roof coverings, rooflights, roof windows and ancillary products (1/6) : - Rooflights (for uses subject to resistance to fire regulations (e.g. fire compartmentation)).   | EN 1873:2005  |



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|--|--|--|---|
| <b>Construction Products Regulation 2011</b><br>(retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020. (cont'd) | Annex V - Testing Laboratory (AVCP) System 3       | 98/436/EC<br>Roof coverings, rooflights, roof windows and ancillary products (2/6) : - Roofing tiles, slates, stones and shingles (for uses subject to reaction to fire regulations).          | EN 1304:2005<br>EN 490:2011<br>EN 490:2004/A1:2006<br>EN 492:2004<br>EN 492:2004/A1:2005<br>EN 492:2004/A2:2006<br>EN 492:2012<br>EN 544:2011 |
|  | Annex V Testing Laboratory (AVCP) System 3         | 98/436/EC<br>Roof coverings, rooflights, roof windows and ancillary products (2/6) : - Rooflights (for uses subject to reaction to fire regulations).  | EN 1873:2005  |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/436/EC<br>Roof coverings, rooflights, roof windows and ancillary products (2/6) : - Flat and profiled sheets (for uses subject to reaction to fire regulations).                            | EN 494:2004+A3:2007<br>EN 494:2012+A1:2015  |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/436/EC<br>Roof coverings, rooflights, roof windows and ancillary products (3/6) : - Roofing tiles, slates, stones and shingles (for uses subject to external fire performance regulations). | EN 1304:2005<br>EN 490:2011<br>EN 490:2004/A1:2006<br>EN 492:2004<br>EN 492:2004/A1:2005<br>EN 492:2004/A2:2006<br>EN 492:2012<br>EN 544:2011 |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/436/EC<br>Roof coverings, rooflights, roof windows and ancillary products (3/6) : - Rooflights (for uses subject to external fire performance regulations).                                 | EN 1873:2005  |



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| <b>Directive /<br/>Regulation</b>   | <b>Conformity<br/>Assessment<br/>Procedure /<br/>Module / Article</b> | <b>Category of Products or<br/>Individual Products</b>   | <b>Essential Requirements:<br/>Product<br/>Specification /<br/>Properties / Standards</b> |
|---|---|--|---|
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020.<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/436/EC<br>Roof coverings, rooflights, roof windows<br>and ancillary products (3/6) : - Flat and<br>profiled sheets (for uses subject to<br>external fire performance regulations).              | EN 494:2004+A3:2007<br>EN 494:2012+A1:2015  |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (1/5) : - Panels (as internal or<br>external finishes, as complete elements,<br>used for fire protection of walls or<br>ceilings). | EN 438-7:2005   |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (1/5) : - Suspended ceilings (kits)<br>(as internal or external finishes used for<br>fire protection of ceilings).                 | EN 13964:2004<br>EN 13964:2014  |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (3/5) : - Coverings in roll form (as<br>internal finishes in walls or ceilings subject<br>to reaction to fire regulations).        | EN 14716:2004   |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (3/5) : - Suspended ceilings (kits)<br>(as internal or external finishes in ceilings<br>subject to reaction to fire regulations).  | EN 13964:2004<br>EN 13964:2014  |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (3/5) : - Panels (as internal or<br>external finishes in walls or ceilings<br>subject to reaction to fire regulations).            | EN 438-7:2005   |



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| <b>Construction Products Regulation 2011</b><br>(retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020. (cont'd) | Annex V - Testing Laboratory (AVCP) System 3       | 98/437/EC<br>Internal and external wall and ceiling finishes (3/5) : - Cladding slabs (as external finishes in walls or ceilings subject to reaction to fire regulations).  | EN 1469:2015   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/599/EC<br>Liquid applied roof waterproofing kits (2/3) : - Liquid applied roof waterproofing kits (for uses subject to external fire performance regulations).   | ETAG 005   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/599/EC<br>Liquid applied roof waterproofing kits (3/3) : - Liquid applied roof waterproofing kits (for uses subject to reaction to fire regulations).  | ETAG 005   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/600/EC<br>Self-supporting translucent roof kits (except glass-based kits) (2/3) : - Self-supporting translucent roof kits (except glass-based kits) (for uses subject to external fire performance regulations). | ETAG 010   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/600/EC<br>Self-supporting translucent roof kits (except glass-based kits) (3/3) : - Self-supporting translucent roof kits (except glass-based kits) (for uses subject to reaction to fire regulations).          | ETAG 010   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 99/89/EC<br>Prefabricated stair kits (2/2) : - Prefabricated stair kits (for uses subject to reaction to fire regulations).   | ETAG 008   |



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|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (2/3) : - Roof sheets (for uses<br>subject to reaction to fire regulations).                    | EN 13707:2004+A2:2009<br>EN 13956:2005<br>EN 13956:2005/AC:2006<br>EN 13956:2012              |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (2/3) : - Water vapour control<br>layers (for uses subject to reaction to fire<br>regulations). | EN 13859-1:2010<br>EN 13859-2:2010<br>EN 13970:2004/A1:2006<br>EN 13984:2004<br>EN 13984:2013 |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (2/3) : - Damp proofing<br>sheets (for uses subject to reaction to fire<br>regulations).        | EN 13967:2004<br>EN 13967:2004/A1:2006<br>EN 13967:2012<br>EN 13969:2004/A1:2006              |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (3/3) : - Roof sheets (for uses<br>subject to external fire performance<br>regulations).        | EN 13707:2004+A2:2009<br>EN 13956:2005<br>EN 13956:2005/AC:2006<br>EN 13956:2012              |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (3/3) : - Roof underlays (for<br>uses subject to external fire performance<br>regulations).     | EN 13859-1:2010   |



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| <b>Construction Products Regulation 2011</b><br>(retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020. (cont'd) | Annex V - Testing Laboratory (AVCP) System 3       | 99/91/EC<br>Thermal insulating products (2/2) : - Thermal insulating products (factory-made products and products intended to be formed in-situ) (for uses subject to regulations on reaction to fire).   | EN 13162:2012+A1:2015<br>EN 13163:2012+A1:2015<br>EN 13164:2012+A1:2015<br>EN 13165:2012+A1:2015<br>EN 13166:2012+A1:2015<br>EN 13167:2012+A1:2015<br>EN 13168:2012+A1:2015<br>EN 13169:2012+A1:2015<br>EN 13170:2012+A1:2015<br>EN 13171:2012+A1:2015 |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 99/454/EC<br>Fire stopping, fire sealing and fire protective products (2/2) : - Fire protective products (including coatings) (for uses subject to reaction to fire regulations), Fire stopping and fire sealing products (for uses subject to reaction to fire regulations). | ETAG 018 - 2<br>ETAG 018 - 3<br>ETAG 018 - 4   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 99/469/EC<br>Products related to concrete, mortar and grout (2/2) : - Concrete protection and repair products (for uses subject to reaction to fire regulations).   | EN 1504-2:2004<br>EN 1504-3:2005<br>EN 1504-4:2004   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 99/471/EC<br>Space heating appliances (2/2) : - Space heating appliances without internal energy source (for uses subject to reaction to fire regulations).   | EN 442-1:2014  |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 2000/245/EC<br>Flat glass, profiled glass and glass-block products (2/6) : - Insulating glass units (for uses subject to reaction to fire regulations).   | EN 1279-5:2005+A2:2010   |



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|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/245/EC<br>Flat glass, profiled glass and glass-block<br>products (3/6) : - Flat or curved glass<br>panels (for uses subject to external fire<br>performance regulations).  | EN 1096-4:2004<br>EN 12150-2:2004<br>EN 12337-2:2004<br>EN 13024-2:2004<br>EN 14178-2:2004<br>EN 1748-1-2:2004<br>EN 1748-2-2:2004<br>EN 1863-2:2004<br>EN 572-9:2004  |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/245/EC<br>Flat glass, profiled glass and glass-block<br>products (3/6) : - Insulating glass units (for<br>uses subject to external fire performance<br>regulations).   | EN 1279-5:2005+A2:2010   |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (2/6) : -<br>Prefabricated wood-based load-bearing<br>stressed skin panels (for uses subject to<br>resistance to fire regulations (e.g. fire<br>compartmentation). | ETAG 019   |



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| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020.<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (2/6): - Self-<br>supporting composite lightweight panels<br>(for uses subject to resistance to fire<br>regulations (e.g. fire compartmentation)). | ETAG 016 - 1<br>ETAG 016 - 2<br>ETAG 016 - 3<br>ETAG 016 - 4                          |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (3/6) : -<br>Prefabricated wood-based load-bearing<br>stressed skin panels (for uses subject to<br>reaction to fire regulations).                  | ETAG 019  |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (3/6) : - Self-<br>supporting composite lightweight panels<br>(for uses subject to reaction to fire<br>regulations).                               | ETAG 016 - 1<br>ETAG 016 - 2<br>ETAG 016 - 3<br>ETAG 016 - 4                          |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (4/6): -<br>Prefabricated wood-based load-bearing<br>stressed skin panels (for uses subject to<br>external fire performance regulations).          | ETAG 019  |



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| <b>Accreditation for Horizontal notification (CPR Annex V.3)</b>  |   |   |  |
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|--|---|--|---|
| <b>Construction Products Regulation 2011</b><br>(retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020 | Annex V – Testing Laboratory (AVCP) System 3              | 95/467/EC<br>Gypsum products (1/4) : - Plasterboards and ceiling elements with thin laminations, fibrous gypsum boards, fibrous gypsum plaster casts, and composite panels (laminates), in which the incorporated material is placed on a face susceptible to be exposed to fire, including relevant ancillary products (in walls, partitions or ceilings (or lining thereof) subject to reaction to fire requirements). | EN 13950:2014<br>EN 14190:2014<br>EN 14209:2017<br>EN 14496:2005<br>EN 520:2004+A1:2009                   |
|  | Annex V - Testing Laboratory (AVCP) System 3              | 95/467/EC<br>Gypsum products (2/4) : - Plasterboards, blocks, ceiling elements and gypsum plasters, fibrous gypsum plasters casts, including relevant ancillary products (in walls, partitions or ceilings, as relevant, intended for fire protection of structural elements and/or fire compartmentation in buildings).   | EN 12859:2011<br>EN 12860:2001/AC:2002<br>EN 13279-1:2008<br>EN 14195:2005/AC:2006<br>EN 520:2004+A1:2009 |
|  | Annex V - Testing Laboratory (AVCP) System 3              | 96/580/EC<br>Curtain wallings (1/1) : - Curtain wall kits (as external walls subject to reaction to fire requirements).  | EN 13830:2003   |
|  | Annex V - Testing Laboratory (AVCP) System 3              | 97/464/EC<br>Waste water engineering products inside buildings (2/2) : - Kits for waste water pumping station and effluent lifting plants (for use inside building).   | EN 12050-1:2001<br>EN 12050-2:2000<br>EN 12050-3:2000<br>EN 12050-4:2000                                  |



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|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/464/EC<br>Waste water engineering products outside<br>buildings (1/3) : - Kits and elements for<br>waste water treatment plants and on-site<br>treatment equipment -Septic tanks (to be<br>used outside<br>buildings, for rain water, faecal and<br>organic effluents).                      | EN 13101:2002   |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/464/EC<br>Waste water engineering products outside<br>buildings (2/3) : - Prefabricated drainage<br>channel (to be used outside buildings, for<br>waste water from buildings and civil<br>engineering works including roads).  | EN 1433:2002/A1:2005  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/740/EC<br>Masonry and related products (2/3) : -<br>Lintels (in walls and partitions).   | EN 845-2:2013 + A1 2016   |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 97/808/EC<br>Floorings (2/2) : - Rigid flooring products<br>(a) Components: paving units, tiles,<br>mosaics, parquet, decking of mesh or<br>sheet, floor gratings, rigid laminated<br>floorings, wood based products (for<br>internal uses including enclosed public<br>transport<br>premises). | EN 12057:2004<br>EN 12058:2004<br>EN 14342:2013                                       |



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|---|---|---|--|
| <b>Construction<br/>Products<br/>Regulation 2011</b><br>(retained EU law<br>EUR 305/2011) as<br>amended by the<br>Construction<br>Products<br>(Amendment etc.)<br>(EU Exit)<br>Regulations 2019<br>and the<br>Construction<br>Products<br>(Amendment etc.)<br>(EU Exit)<br>Regulations 2020<br>(cont'd) | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3       | 97/808/EC<br>Floorings (2/2) : - Resilient and textile<br>floorings - homogeneous and<br>heterogeneous resilient floor coverings<br>supplied either in tile, sheet or roll form<br>(textile floor covering including tiles;<br>plastic and rubber sheets (aminoplastic,<br>thermosetting floorings); linoleum and<br>cork; anti-static sheet; floor loose laid<br>tiles; resilient laminated floorings) (for<br>internal uses). | EN 14041:2004/AC:2006  |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3       | 97/808/EC<br>Floorings (2/2) : - Floor screed materials<br>(for internal uses).   | EN 13454-1:2004<br>EN 13813:2002<br>EN 14016-1:2004                          |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3       | 98/213/EC<br>Internal partition kits (1/5) : - Internal<br>partition kits (for uses subject to reaction<br>to fire requirements).   | ETAG 003   |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3       | 98/213/EC<br>Internal partition kits (2/5) : - Internal<br>partition kits (for fire compartmentation).  | ETAG 003   |
|   | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3       | 98/436/EC<br>Roof coverings, rooflights, roof windows<br>and ancillary products (1/6) : - Rooflights<br>(for uses subject to resistance to fire<br>regulations (e.g. fire compartmentation)).   | EN 1873:2005   |



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| <b>Directive /<br/>Regulation</b>  | <b>Conformity<br/>Assessment<br/>Procedure /<br/>Module / Article</b> | <b>Category of Products or<br/>Individual Products</b>   | <b>Essential Requirements:<br/>Product Specification /<br/>Properties / Standards</b>   |
|--|---|--|---|
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/436/EC<br>Roof coverings, rooflights, roof windows<br>and ancillary products (2/6) : - Roofing<br>tiles, slates, stones and shingles (for uses<br>subject to reaction to fire regulations).             | EN 1304:2005<br>EN 490:2011<br>EN 490:2004/A1:2006<br>EN 492:2004<br>EN 492:2004/A1:2005<br>EN 492:2004/A2:2006<br>EN 492:2012<br>EN 544:2011 |
|  | Annex V Testing<br>Laboratory<br>(AVCP)<br>System 3                   | 98/436/EC<br>Roof coverings, rooflights, roof windows<br>and ancillary products (2/6) : - Rooflights<br>(for uses subject to reaction to fire<br>regulations).   | EN 1873:2005  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/436/EC<br>Roof coverings, rooflights, roof windows<br>and ancillary products (2/6) : - Flat and<br>profiled sheets (for uses subject to<br>reaction to fire regulations).                               | EN 494:2004+A3:2007<br>EN 494:2012+A1:2015  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/436/EC<br>Roof coverings, rooflights, roof windows<br>and ancillary products (3/6) : - Roofing<br>tiles, slates, stones and shingles (for uses<br>subject to external fire performance<br>regulations). | EN 1304:2005<br>EN 490:2011<br>EN 490:2004/A1:2006<br>EN 492:2004<br>EN 492:2004/A1:2005<br>EN 492:2004/A2:2006<br>EN 492:2012<br>EN 544:2011 |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/436/EC<br>Roof coverings, rooflights, roof windows<br>and ancillary products (3/6) : - Rooflights<br>(for uses subject to external fire<br>performance regulations).                                    | EN 1873:2005  |



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| <b>Directive /<br/>Regulation</b>  | <b>Conformity<br/>Assessment<br/>Procedure /<br/>Module / Article</b> | <b>Category of Products or<br/>Individual Products</b>   | <b>Essential Requirements:<br/>Product<br/>Specification /<br/>Properties / Standards</b> |
|--|---|--|---|
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/436/EC<br>Roof coverings, rooflights, roof windows<br>and ancillary products (3/6) : - Flat and<br>profiled sheets (for uses subject to<br>external fire performance regulations).              | EN 494:2004+A3:2007<br>EN 494:2012+A1:2015  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (1/5) : - Panels (as internal or<br>external finishes, as complete elements,<br>used for fire protection of walls or<br>ceilings). | EN 438-7:2005   |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (1/5) : - Suspended ceilings (kits)<br>(as internal or external finishes used for<br>fire protection of ceilings).                 | EN 13964:2004<br>EN 13964:2014  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (3/5) : - Coverings in roll form (as<br>internal finishes in walls or ceilings subject<br>to reaction to fire regulations).        | EN 14716:2004   |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (3/5) : - Suspended ceilings (kits)<br>(as internal or external finishes in ceilings<br>subject to reaction to fire regulations).  | EN 13964:2004<br>EN 13964:2014  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 98/437/EC<br>Internal and external wall and ceiling<br>finishes (3/5) : - Panels (as internal or<br>external finishes in walls or ceilings<br>subject to reaction to fire regulations).            | EN 438-7:2005   |



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|--|--|--|--|
| <b>Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020 (cont'd)</b> | Annex V - Testing Laboratory (AVCP) System 3       | 98/437/EC Internal and external wall and ceiling finishes (3/5) : - Cladding slabs (as external finishes in walls or ceilings subject to reaction to fire regulations).  | EN 1469:2015   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/599/EC Liquid applied roof waterproofing kits (2/3) : - Liquid applied roof waterproofing kits (for uses subject to external fire performance regulations).   | ETAG 005   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/599/EC Liquid applied roof waterproofing kits (3/3) : - Liquid applied roof waterproofing kits (for uses subject to reaction to fire regulations).  | ETAG 005   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/600/EC Self-supporting translucent roof kits (except glass-based kits) (2/3) : - Self-supporting translucent roof kits (except glass-based kits) (for uses subject to external fire performance regulations). | ETAG 010   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 98/600/EC Self-supporting translucent roof kits (except glass-based kits) (3/3) : - Self-supporting translucent roof kits (except glass-based kits) (for uses subject to reaction to fire regulations).          | ETAG 010   |
|  | Annex V - Testing Laboratory (AVCP) System 3       | 99/89/EC Prefabricated stair kits (2/2) : - Prefabricated stair kits (for uses subject to reaction to fire regulations).   | ETAG 008   |



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|--|---|---|---|
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (2/3) : - Roof underlays (for<br>uses subject to reaction to fire<br>regulations).              | EN 13859-1: 2010  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (2/3) : - Roof sheets (for uses<br>subject to reaction to fire regulations).                    | EN 13707:2004+A2:2009<br>EN 13956:2005<br>EN 13956:2005/AC:2006<br>EN 13956:2012              |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (2/3) : - Water vapour control<br>layers (for uses subject to reaction to fire<br>regulations). | EN 13859-1:2010<br>EN 13859-2:2010<br>EN 13970:2004/A1:2006<br>EN 13984:2004<br>EN 13984:2013 |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (2/3) : - Damp proofing<br>sheets (for uses subject to reaction to fire<br>regulations).        | EN 13967:2004<br>EN 13967:2004/A1:2006<br>EN 13967:2012<br>EN 13969:2004/A1:2006              |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (3/3) : - Roof sheets (for uses<br>subject to external fire performance<br>regulations).        | EN 13707:2004+A2:2009<br>EN 13956:2005<br>EN 13956:2005/AC:2006<br>EN 13956:2012              |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/90/EC<br>Membranes (3/3) : - Roof underlays (for<br>uses subject to external fire performance<br>regulations).     | EN 13859-1:2010   |



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|--|---|---|--|
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/91/EC<br>Thermal insulating products (2/2) : - Thermal insulating products (factory-made products and products intended to be formed in-situ) (for uses subject to regulations on reaction to fire).   | EN 13162:2012+A1:2015<br>EN 13163:2012+A1:2015<br>EN 13164:2012+A1:2015<br>EN 13165:2012+A1:2015<br>EN 13166:2012+A1:2015<br>EN 13167:2012+A1:2015<br>EN 13168:2012+A1:2015<br>EN 13169:2012+A1:2015<br>EN 13170:2012+A1:2015<br>EN 13171:2012+A1:2015 |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/454/EC<br>Fire stopping, fire sealing and fire protective products (2/2) : - Fire protective products (including coatings) (for uses subject to reaction to fire regulations), Fire stopping and fire sealing products (for uses subject to reaction to fire regulations). | ETAG 018 - 2<br>ETAG 018 - 3<br>ETAG 018 - 4   |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/469/EC<br>Products related to concrete, mortar and grout (2/2) : - Concrete protection and repair products (for uses subject to reaction to fire regulations).   | EN 1504-2:2004<br>EN 1504-3:2005<br>EN 1504-4:2004   |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 99/471/EC<br>Space heating appliances (2/2) : - Space heating appliances without internal energy source (for uses subject to reaction to fire regulations).   | EN 442-1:2014  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/245/EC<br>Flat glass, profiled glass and glass-block products (2/6) : - Insulating glass units (for uses subject to reaction to fire regulations).   | EN 1279-5:2005+A2:2010   |



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|--|---|---|--|
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/245/EC<br>Flat glass, profiled glass and glass-block<br>products (2/6) : - Flat or curved glass<br>panels (for uses subject to reaction to fire<br>regulations).   | EN 1096-4:2004<br>EN 12150-2:2004<br>EN 12337-2:2004<br>EN 1279-5:2005+A2:2010<br>EN 13024-2:2004<br>EN 14178-2:2004<br>EN 14179-2:2005<br>EN 14321-2:2005<br>EN 14449:2005/AC:2005<br>EN 1748-1-2:2004<br>EN 1748-2-2:2004<br>EN 1863-2:2004<br>EN 572-9:2004 |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/245/EC<br>Flat glass, profiled glass and glass-block<br>products (3/6) : - Flat or curved glass<br>panels (for uses subject to external fire<br>performance regulations).  | EN 1096-4:2004<br>EN 12150-2:2004<br>EN 12337-2:2004<br>EN 13024-2:2004<br>EN 14178-2:2004<br>EN 1748-1-2:2004<br>EN 1748-2-2:2004<br>EN 1863-2:2004<br>EN 572-9:2004  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/245/EC<br>Flat glass, profiled glass and glass-block<br>products (3/6) : - Insulating glass units (for<br>uses subject to external fire performance<br>regulations).   | EN 1279-5:2005+A2:2010   |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (2/6) : -<br>Prefabricated wood-based load-bearing<br>stressed skin panels (for uses subject to<br>resistance to fire regulations (e.g. fire<br>compartmentation). | ETAG 019   |



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|--|---|---|---|
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020<br/>(cont'd)</b> | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (2/6): - Self-<br>supporting composite lightweight panels<br>(for uses subject to resistance to fire<br>regulations (e.g. fire compartmentation)). | ETAG 016 - 1<br>ETAG 016 - 2<br>ETAG 016 - 3<br>ETAG 016 - 4                          |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (3/6) : -<br>Prefabricated wood-based load-bearing<br>stressed skin panels (for uses subject to<br>reaction to fire regulations).                  | ETAG 019  |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (3/6) : - Self-<br>supporting composite lightweight panels<br>(for uses subject to reaction to fire<br>regulations).                               | ETAG 016 - 1<br>ETAG 016 - 2<br>ETAG 016 - 3<br>ETAG 016 - 4                          |
|  | Annex V - Testing<br>Laboratory<br>(AVCP)<br>System 3                 | 2000/447/EC<br>Prefabricated wood-based load-bearing<br>stressed skin panels and self-supporting<br>composite lightweight panels (4/6): -<br>Prefabricated wood-based load-bearing<br>stressed skin panels (for uses subject to<br>external fire performance regulations).          | ETAG 019  |



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|---|--|--|--|
| <b>Construction Products Regulation 2011</b><br>(retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020 (cont'd) | Annex V - Testing Laboratory (AVCP)<br>System 3    | 2000/447/EC<br>Prefabricated wood-based load-bearing stressed skin panels and self-supporting composite lightweight panels (4/6) : - Self-supporting composite lightweight panels (for uses subject to external fire performance regulations). | ETAG 016 - 1<br>ETAG 016 - 2<br>ETAG 016 - 3<br>ETAG 016 - 4           |



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|--|--|--|---|
| <b>Accreditation for Horizontal notification (CPR Annex V.3)</b>   |  |  |   |
| <b>Construction<br/>Products<br/>Regulation 2011<br/>(retained EU law<br/>EUR 305/2011) as<br/>amended by the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2019<br/>and the<br/>Construction<br/>Products<br/>(Amendment etc.)<br/>(EU Exit)<br/>Regulations 2020<br/>(cont'd)</b> | <b>Body Function</b><br><br>Annex V- Testing<br>Laboratory<br>(AVCP)<br>System 3 | <b>Essential Characteristics</b><br><br>Reaction to Fire<br><br>Resistance to Fire | <b>Standards</b><br><br>EN ISO 1182:2020<br>EN ISO 1716:2018<br>EN ISO 9239-1:2010<br>EN ISO 11925-2:2020<br>EN 13823:2020<br><br>EN 1364-1:2015<br>EN 1364-2:2018<br>EN 1365-2:2014<br>EN 1365-3:2000<br>EN 1366-1:2014<br>EN 1366-2:2015<br>EN 1366-3:2021<br>EN 1366-4: 2021<br>EN 1634-1:2014+A1 :2018<br>EN 1634-2:2008 (methods<br>c&d)<br>EN 13381-1:2014<br>EN 13381-4:2013 (except<br>5.2.3) (Test method only)<br>EN 13381-6:2012<br>(non loadbearing) (Test<br>method only)<br>EN 13381-8:2013 |
| END  |  |  |   |