| | ISO 17025 Accredited testing standards | | | laboratories of Efectis (3) | | | | |
|------------------|--|-----------------------------------|--|-----------------------------|-------------|----------|----------|--|
| Type of products | Region | Testing standard number | Testing standard description | France (1) | Netherlands | Turkey | UK | |
| | | EN 13823 | Reaction to fire tests for building products - Building products excluding floorings | х | х | x | х | |
| | | | exposed to the thermal attack by a single burning item | ^ | | ^ | | |
| | | EN 1021-1 and 2 | Upholstered furniture: Assessment of combustibility, method 1 and 2 | | х | | | |
| | | EN 13820 | Thermal insulation - determination of organic content Tests on electric and optical fibre cables under fire conditions : part 1-2 test for | | | Х | | |
| 1 | | EN 60332-1-2 | vertical flame propagation | х | | x | х | |
| İ | | EN 50399 | Common tests for cables under fire conditions - heat and smoke release | х | | х | | |
| İ | | 2.1 50055 | measurements on cables | | | | | |
| Ì | | EN 60754-1 | Test on gases evolved during combustion of materials from cables part 1 determination of the amount of halogen acid gas | | | x | | |
| Ì | | | Test on gases evolved during combustion of materials from cables part 1 | | | | | |
| İ | | EN 60754-2 | determination of acidity (Ph) and conductivity | | | Х | | |
| Ì | | EN 61034-2 | Measurements of smoke density of cables under fire conditions : part 2 : test | | | х | | |
| İ | EN | ECE R118 ek 6 and 95/28 EC-EK | , | | | | | |
| İ | | IV | Motor vehicles : horizontal burning rate tests + dripping test | | | x | | |
| İ | | | Railway applications - Fire protection in railway vehicles - Toxicity test of materials | | | | | |
| Ì | | EN 17084 | and components | Х | | | | |
| | | EN 16989 | Railway applications - Fire protection on railway vehicles - Fire behaviour test for a | (x) | | | | |
| | | | complete seat | () | | | ļ | |
| | | EN 60695-2-11 | Fire hazard testing - Part -2-11 : glowing/hot-wire based test methods - Glow-wire flammability test method for end-products (GWEPT) | X | | | | |
| | | | Fire hazard testing - Part 2-12 : glowing/hot-wire based test methods - Glow-wire | | | | | |
| | | EN 60695-2-12 | flammability index (GWFI) test method for materials | Х | | | | |
| | | EN 60695-2-13 | Fire hazard testing - Part 2-13 : glowing/hot-wire based test methods - Glow-wire | Х | | | | |
| | | | ignition temperature (GWIT) test method for materials | ^ | | | | |
| | | EAD 040083-00-0404 ISO 9705 -1 | Etics systems : ash contents Full-scale room tests for surface products. | Х | | Х | х | |
| | | | Determination of reaction to fire of construction products during direct exposure to | | | | | |
| | | ISO 11925-2 | flames – testing using a single flame source | х | х | х | х | |
| 1 | | ISO 13784-1 | Reaction to fire tests for sandwich panel building systems - Part 1 : small room test | х | | _ | х | |
| 1 | | | · | ^ | | | ^ | |
| 1 | | ISO 24473 | Fire tests - Open calorimetry - Measurement of the rate of production of heat and combustion products for fires of up to 40 MW | (x) | | | | |
| Ì | | | Room Corner and open calorimeter - Guidance on sampling and measurement of | | | | | |
| İ | | ISO 16405 | effluent gas production using FTIR technique | (x) | | | | |
| İ | | EN ISO 4589-2 | Plastics, Determination of burning behaviour by oxygen index, Part 2: Ambient- | х | | | | |
| | | EN 13O 4383-2 | temperature test | ^ | | | | |
| | ISO | ISO 5658-2 | Reaction to fire tests, Spread of flame, Part 2: Lateral spread on building and | x | | | | |
| | | | transport products in vertical configuration Plastics, Smoke generation, Part 2: Determination of optical density by a single- | | | | | |
| | | ISO 5659-2 | chamber test | x | | | | |
| | | | | | | | | |
| Ì | | ISO 5660-1 | Heat release, smoke production and mass loss rate Part 1: Heat release rate (cone calorimeter method) and smoke production rate (dynamic measurement | × | (x) | | × | |
| | | | | | | | ļ | |
| Ì | | ISO 19702 | Guidance for sampling and analysis of toxic gases and vapours in fire effluents using Fourier transform infrared (FTIR) spectroscopy | x | | | | |
| Ì | | | Test method for determination of gas concentrations in ISO 5659-2 using Fourier | | | | | |
| Ì | | ISO TS 19021 | transform infrared spectroscopy | x | | | | |
| İ | | ISO TS 21397 | FTIR analysis of fire effluents in cone calorimeter tests | х | | | | |
| Reaction to fire | | ISO 1182 | Non combustibility test | x | | х | х | |
| Ì | | ISO 1716 ISO 9239-1 | Determination of gross heat of combustion Reaction to fire of floor covering - using heat radiation source | Х | X X | Х | х | |
| Ì | | ISO 1887 | Textiles glass. Determination of combustible-matter content. | х | ^ | | | |
| | | | Road vehicles and tractors and machinery - determination of burning behaviour of | | | | | |
| | | ISO 3795 - FMVSS302 | interior materials | | | Х | | |
| | EN -IEC | IEC 60076-11 | Determination of Fire behaviour F1 class transformer (§ 14.4.6) | | x | | | |
| İ | | | | | | | | |
| 1 | | IEC 60332-3-21 | Tests on electric and optical fibre cables under fire conditions – Part 3-21: Test for | x | | x | | |
| | | | vertical flame spread of vertically-mounted bunched wires or cables – Category A F/R | | | <u> </u> | | |
| 1 | | | Tests on electric and optical fibre cables under fire conditions - Part 3-22: Test for | | | | | |
| | | IEC 60332-3-22 | vertical flame spread of vertically-mounted bunched wires or cables - Category A | х | | х | | |
| | | | | | | | | |
| | | IEC 60332-3-23 | Tests on electric and optical fibre cables under fire conditions Part 3-23: Test for | x | | x | | |
| | | | vertical flame spread of vertically-mounted bunched wires or cables - Category B | | | | | |
| | | | Tests on electric and optical fibre cables under fire conditions - Part 3-24: Test for | | | | | |
| | | | vertical flame spread of vertically-mounted bunched wires or cables - Category C | x | | x | | |
| Ì | | | | | | | | |
| İ | | IEC 60332-3-25 | Tests on electric and optical fibre cables under fire conditions - Part 3-25: Test for | x | | x | | |
| | | IEC 00332-3-23 | vertical flame spread of vertically-mounted bunched wires or cables - Category D | | | | | |
| İ | | | Tests on electric and optical fibre cables under fire conditions - Part 3-26: Test for | | | | | |
| | | IIF(60337-3-76 | vertical flame spread of vertically-mounted bunched wires or cables - Category A | | | x | | |
| | | | Safety against fire - Building materials - Reaction to fire tests - Radiation test used for | | | | | |
| | French | NF P 92-501 | rigid materials, or for materials on rigid substrates (flooring and finishes) of all | х | | | | |
| | | | thicknesses, and for flexible materials thicker that 5 mm | | | | | |
| | | NF P 92-503 | Electrical burner test used for flexible materials | х | | | | |
| | | NF P 92-504 | Flame persistence test and speed of the spread of flame | Х | | • | | |
| | | NF P 92-505 | Test used for thermal melting materials. Dropping test | Х | | | <u> </u> | |
| | German | DIN 75200 DIN 51900-2 | Determination of burning behaviour of interior materials in motor vehicles Determination of calorific value by comb calorimeter | | | x x | | |
| | British | BS 5852 | Upholstered furniture: Assessment of combustibility, method 1 and 3 | | х | ^ | | |
| 1 | | ASTM E136 | Standard Test Method for Assessing Combustibility of Materials Using a Vertical Tube | | | v | | |
| | | WOLINI ETOD | Furnace at 750 °C | | | × | 1 | |
| l | | | Turnace at 750 C | | | | | |
| | | ASTM E84 | Standard Test Method for Surface Burning Characteristics of Building Materials | | | х | | |

| | ISO 17025 Accredited testing standards | | | laboratories of Efectis (3) | | | |
|-----------------------------------|--|--|---|-----------------------------|--|--|--|
| Type of products | Region | Testing standard number | Testing standard description | France (1) | Netherlands | Turkey | UK |
| | US | NEPA 255 | Standard Test Method for Surface Burning Characteristics of Building Materials | (-) | | x | |
| | 03 | NFFA 233 | Standard Test Method for Surface Burning Characteristics of Building Materials | | | | |
| | | UL 723 | Standard Test Method for Surface Burning Characteristics of Building Materials | | | х | |
| | | | Standard Method of Test for Flame Travel and Smoke of Wires and Cables for Use in | | | | |
| | | NFPA 262 | Air-Handling Spaces | | | Х | |
| | | ULC 102 | Standard Method Of Test For Surface Burning Characteristics Of Building Materials | | | x | |
| I | CANADA | | And Assemblies Method of Test for Surface Burning Characteristics of Flooring, Floor Coverings, and | | | | |
| I | | ULC 102.2 | Miscellaneous Materials and Assemblies | | | х | |
| I | Others | UIC 564-2 | Regulations relating to fire protection and fighting measures in passengers carrying | (x) | | х | |
| - | Others | 0.03012 | railways vehicles | (*) | | <u> </u> | |
| | EN | EN 1363-1 and -2 | Determination of fire resistance: Construction products | x | х | х | х |
| I | ISO | ISO 834-1 | Fire resistance- elements of building construction - part 1 : general requirements | ^ | - ^ | x | ^ |
| Fire resistance : | British | BS 476-20 | Principles | х | | х | х |
| general | US | UL 263 | Standards for fire tests of building construction and materials | | | х | |
| requirements | | NFPA 251 | Standards for test of fire resistance of building construction and materials | | | х | |
| | Russian | GOST 30247-1 | Elements of building structure - fire resistance test methods- general requirements | | | × | |
| | | EN 1364-1 | Determination of fire resistance Non-load-bearing elements: partition walls, glazed | х | х | х | х |
| | | | partitions | | | | |
| | | EN 1364-2 | Determination of fire resistance Non-load-bearing elements: ceiling | Х | Х | Х | Х |
| | | EN 1364-3 | Determination of fire resistance Non-load-bearing elements: curtain walls (assembly) | x | x | х | x |
| | | EN 1364-4 | Determination of fire resistance Non-load-bearing elements: curtain walls - | х | | х | х |
| | | | configuration part | | | | |
| | | EN 1364-5 EN 1365-1 | Fire resistance tests for nonloadbearing elements: Air transfer grilles Determination of fire resistance Load-bearing elements: partition walls | X X | X | x x | х |
| | | EN 1365-1 EN 1365-2 | Determination of fire resistance Load-bearing elements: partition walls Determination of fire resistance Load-bearing elements: floors and roofs | X X | X X | X X | X |
| | | EN 1365-3 | Determination of fire resistance Load-bearing elements: floors and roofs | Х | | x | х |
| | | EN 1365-4 | Determination of fire resistance Load-bearing elements: columns | Х | | х | |
| İ | | EN 1365-5 | Determination of fire resistance Load-bearing elements: Balconies and walkways | х | | 1 | |
| Ì | | EN 1365-6 | Determination of fire resistance Load-bearing elements: Stairs | Х | | | |
| İ | | EN 1366-1 | Determination of fire resistance Systems: ventilation ducts | X | | х | |
| İ | | EN 1366-2 | Determination of fire resistance Systems: fire dampers | Х | х | х | |
| | | EN 1366-3 | Determination of fire resistance Systems: penetration seals | X | X | X | x |
| | | EN 1366-4 EN 1366-5 | Determination of fire resistance Systems: joints Determination of fire resistance Systems: services ducts and shaft | x x | Х | x x | х |
| | EN | EN 1366-6 | Determination of fire resistance Systems: believe ducts and share Determination of fire resistance Systems: hollow floors | X | | x | |
| İ | | EN 1366-7 | Determination of fire resistance Systems: conveyor systems and their closure | х | | | |
| I | | | | | | | |
| I | | EN 1366-8 | Determination of fire resistance Systems: smoke extraction ducts | Х | | Х | |
| I | | EN 1366-9 | Determination of fire resistance Systems: single compartment smoke extraction ducts | Х | | × | |
| I | | EN 1366-10 | Determination of fire resistance Systems: smoke control dampers | Х | | х | |
| I | | EN 1366-11 | Determination of fire resistance Systems: fire protective system for cables | Х | | | |
| I | | EN 1366-12 | Determination of fire resistance Systems: non mechanical fire barrier for ventilation ducts | х | | x | |
| I | | EN 1366-13 | Determination of fire resistance Systems: Chimneys | Х | | | |
| I | | EN 1634-1 | Determination of fire resistance Door and hatch constructions: fire doors and hatches | х | х | х | х |
| I | | LIV 1054 1 | | ^ | ^ | | ^ |
| I | | EN 1634-2 | Determination of fire resistance Door and hatch constructions: element of building hardware | х | | x | |
| I | | EN 1634-3 | Determination of smoke resistance: Door and hatch constructions: fire doors and | | | ., | |
| Ì | | | hatches | Х | х | х | |
| 1 | | EN 14135 | Covering | Х | | х | х |
| | | EN 81-58 | Safety rules for the construction and installation kits : part 58 lift landing doors | х | | х | |
| Fire resistance : construction | | EN 50577 | Electrical cables : fire resistance of unprotected cables (P class) | X | | х | |
| elements (2) | | EN 14470-1 | Safety storage cabinets part 1 flammable liquids | Х | | х | |
| cieniciis (2) | | EN 14470-2 EN 15659 | Safety storage cabinets part 2 cabinets for pressurized cylinders Secure storage units : fire resistance of light fire storage units | | | x x | |
| | | EN 1751 | Aerodynamic tests for dampers and valves | | | X | |
| | | EN ISO 10497 | Testing of valves - Fire type-testing requirements | | | х | |
| | British | BS 476-22 Clause 5 | Partitions | X | | X | X |
| | | BS 476-22 Clause 6 BS 476-22 Clause 7 | Fully insulated door sets and shutter assemblies. Partially insulated door sets and shutter assemblies. | x x | | x x | X X |
| | | BS 476-22 Clause 7 BS 476-22 Clause 8 | Uninsulated door sets and shutter assemblies. Uninsulated door sets and shutter assemblies. | X X | | X X | X |
| | | BS 476-22 Clause 10 | Glazed elements. | X | | x | х |
| | | BS 476-21 clause 5 | Determination of fire resistance Load-bearing elements: beams | Х | | х | Х |
| | | BS 476-21 clause 8 BS 476-24 | Determination of fire resistance Load-bearing elements: partition walls Ventilation ducts | x x | | x x | Х |
| | | | Determination of smoke resistance: Door and hatch constructions: fire doors and | | | | |
| | | BS 476-31 | hatches | | | х | |
| | German | DIN 4102-12 | Fire resistance of electric cable systems required to maintain circuit integrity - | | | х | |
| | German | UL 10B and UL 10C | Requirements and testing Fire tests of door assemblies | x | | × | |
| | | UL 10D | Fire tests of door assemblies Fire tests of fire-protective curtain assemblies | ^ | | X | |
| | | UL 9 | Fire tests of window assemblies | | | x | |
| | | UL 1479 | Penetration fire stop | Х | | х | |
| | | UL 2079 NFPA 252 | Building join systems Fire tests of door assemblies | X | | X | |
| | | NFPA 252 NFPA 502 / RWS procedure | Fire tests of door assemblies Fire protection of tunnel structure - RWS Efectis procedure | Х | х | Х | |
| | US | ASTM E 199 | Building construction and materials : non load bearing walls | | | х | |
| | | ASTM E 2226 | Standard practice for application of hors stream | х | | х | |
| | | ASTIVI L 2220 | | | | | |
| | | UL 1784 | Determination of smoke resistance: Smoke Door Assemblies and Other Opening Protectives | | | х | |

| A | | Testing standard number UL 555 UL 555S | Accredited testing standards Testing standard description Fire Endurance and Hose Stream Tests for Fire Dampers Cycling, Leakage and Fire Endurance Tests for Smoke Dampers | France (1) | Netherlands | Turkey x x | UK |
|----------------------|------------|--|---|--|-------------|------------|--------|
| A | | UL 555 UL 555S | Fire Endurance and Hose Stream Tests for Fire Dampers | | | х | |
| | | UL 555S | · | | | | |
| | | | | | | X | |
| | | | Closing Reliability and Fire Endurance Tests for Ceiling Dampers | | | х | |
| | Australian | API 607 | Testing of valves - Fire type-testing requirements | | | х | |
| | | | Unloaded vertical separating elements | х | | | |
| | L | | Doors and assemblies | х | | | |
| | | | Vvertical separating elements | х | | | |
| | | | Horizontal separating elements | х | | | |
| | | | Floors and roofs Fire resistance of elements | х | · · | | |
| | Dutch | | Fire protection of tunnel structure | | X X | | |
| <u> </u> | | | Fire doors and gates | x | ^ | | |
| | | | Firewall (Spanish protocol) | x | | | |
| | | <u>-</u> | · · · · · · · · · · · · · · · · · · · | | | | |
| | | EN 13381-1 | Fire resistance Horizontal protective membranes. | х | | х | х |
| | | EN 13381-2 | Fire resistance Vertical protective membranes. | х | | х | х |
| | | | Fire resistance Applied protection to concrete members. | х | | х | х |
| | | | Fire resistance Applied protection to steel members. | х | х | х | х |
| | | | Fire resistance Applied protection to concrete/composite members. | х | | х | Х |
| | | | Fire resistance Applied protection to concrete filled hollow steel columns. | X | | | X |
| | | | Fire resistance Applied protection to timber members. Fire resistance Applied reactive protection to steel members. | X X | Х | X | X |
| | FN F | | Fire resistance Applied protection to steel heams with web openings. | X | Х | Х | X X |
| | • | | Coatings and kits: insulation efficiency | × | | | ^ |
| | ļ | | Reactive coating for steel members | × | | х | |
| | ŀ | | Tenderings and kits for fire resisting application | х | | | |
| Structural | ļ | EGOLF A5 | Method for measuring bonding properties of fire protection materials | x | | | |
| protection | ŀ | | Method for the measurement of bonding properties of fire protection materials | | | | _ |
| | | EGOLF EGA032 | applied to steel, concrete and steel / concrete composite structures | x | | | |
| | ISO | ISO 22899-1 | Resistance to jet fires of passive fire protection materials | х | | | |
| | | | Fire resistance of concrete structure | × | | | |
| | F | | Fire resistance of steel structure | x | | | |
| | French | decree 03/08/00 ± CETH quide | Ceilings - walls - shutters - loadbearing elements | | | | |
| | French | for road tunnel | Ceilings - walls - snutters - loadbearing elements | х | | | |
| | | | Ceiling - suspended ceilings - dampers and tunnels | x | | | |
| | | | Ducts - penetration seals | х | | | |
| A | | | Loaded vertical separating elements | х | | х | |
| | IIS - | | Building construction and materials: load bearing walls and floors | x | | X | |
| | | UL 1709 | Rapid rise fire tests for protection materials of structural steel | Х | | Х | |
| | | EN 12101-1 | Smoke and heat control systems -Part 1: smoke curtain | х | | х | х |
| | | EN 12101-1 EN 12101-2 | Smoke and heat control systems -Part 1: Smoke curtain Smoke and heat control systems -Part 2: Specification for natural ventilators | x | х | x | x |
| 0 | L | | Smoke and heat control systems -Part 3: powered smoke and heat ventilators | x | | x | |
| Smoke | | | Ducts - dampers - smoke dampers | x | | | |
| | French | | Fans - natural ventilators - smoke barriers - mechanical ventilation | х | | | |
| | | protocol C4 | Double flow box | х | | | |
| | | | | | | | |
| Secure storage units | EN | EN 1047-1:2005 | Data cabinets and diskette inserts | x | | | |
| | | | | | | | |
| | British | BS8414-1 | Fire performance of external cladding systems. Test method for non-loadbearing external cladding systems applied to the masonry face of a building. | х | | | х |
| Facades | | R\$8414-7 | Fire performance of external cladding systems. Test method for non-loadbearing external cladding systems fixed to and supported by a structural steel frame. | x | | | х |
| | French | LEPIR2 | Test protocol 2024 | (x) | | | |
| | 15() | ISO 13785-2 | Tests for facades. Large scale test. | (x) | | - | |
| | .50 | ISO 13785-1 | Tests for facades. Intermediate scale test. | х | | | Х |
| | | | | | | | |
| Df- | | | Determination of fire hazard of roofs— test 1 | | х | | |
| Roofs | F | | Determination of fire hazard of roofs—test 3 | Х | | | |
| | | NPRCEN TS1187 | Determination of fire hazard of roofs– test 4 | | | | Х |
| | | EN 13501- 1 | Fire classification of construction products and components | (accreditation not possible in France) | х | х | х |
| | | EN 13501- 2 | Fire classification of construction products and components | (accreditation not possible in France) | х | x | х |
| | EN | EN 13501- 3 | Fire classification of construction products and components | (accreditation not possible in France) | х | х | |
| | | EN 13501- 4 | Fire classification of construction products and components | (accreditation not possible in France) | | х | х |
| Classification | | EN 13501- 5 | Fire classification of construction products and components | (accreditation not possible in France) | х | | |
| | | EN 13501- 6 | Fire classification of construction products and components | (accreditation not possible in France) | | х | |

| | | ISO 1702E | Accredited testing standards | | lahoratorios | of Efectis (3) | |
|---|---------|--|---|--|--------------|----------------|----------|
| Type of products | Region | Testing standard number | Testing standard description | France (1) | Netherlands | Turkey | UK |
| | French | NF P 92-507 Decree 21/11/2002 annex B | M-classification | (accreditation not possible in France) | | | |
| | 21 | BS 476-8 | Fire classification of construction products and components | (accreditation not possible in France) | | | х |
| | British | BR 135 | Fire performance of external thermal insulation for walls of multi-storey buildings | (accreditation not possible in France) | | | х |
| | | EN 45705 | Catandad and lastice of control time and catandad and control to | | | | |
| | | EN 15725 | Extended application of construction products and components | | Х | | |
| | | prEN 15254-1 | Extended application of results from fire resistance tests - Non-loadbearing walls | | Х | | |
| | | EN 15254-2 | Extended application of results from fire resistance tests - Non-loadbearing walls: Masonry and gypsum | | х | | |
| | | EN 13234-2 | Extended application of results from fire resistance tests - Non-loadbearing walls: | | | | |
| | | EN 15254-3 | Lightweight partitions | | х | | |
| | | EN 15254-4 | Extended application of results from fire resistance tests - Non-loadbearing walls: Glazed constructions | | x | | |
| | | | Extended application of results from fire resistance tests - Non-loadbearing walls: | | х | | |
| | | EN15254-5 | Metal sandwich panels Extended application of results from fire resistance tests - Non-loadbearing walls: | | ^ | | |
| | | EN15254-6 | Curtain walls | | х | | |
| | | EN 15254-7 | Extended application of results from fire resistance tests - Non-loadbearing ceilings: Metal sandwich panels | | x | | |
| | | LIV 13234-7 | ivietai saituwitti paneis | | x | | |
| | | EN 15080-12 | Extended application of results from fire resistance tests: Loadbearing masonry walls Extended application of results from fire resistance tests for service installations: Fire | | ^ | | |
| | | EN 15882-2 | Dampers | <u> </u> | х | <u> </u> | <u></u> |
| | | FN 15002 2 | Extended application of results from fire resistance tests for service installations: | | x | | - |
| | | EN 15882-3 | Penetration seals Extended application of results from fire resistance tests for service installations: | | | | |
| | | EN 15882-4 | Linear joint seals | | х | | |
| | EN | EN 15882-5 | Extended application of results from fire resistance tests for service installations: Combined penetration seals | | x | | |
| | | EN 13002 3 | Extended application of test results for fire resistance and/or smoke control for door, | | | | |
| | | EN 15360 1 | shutter and openable window assemblies, including their elements of building hardware | | x | | |
| Extended | | EN 15269-1 | Extended application of test results for fire resistance and/or smoke control for door, | | | | |
| application | | EN 15269-2 | shutter and openable window assemblies, including their elements of building hardware: hinged and pivoted steel doorsets | | x | | |
| | | | | | | | |
| | | | Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building | | х | | |
| | | EN 15269-3 | hardware: hinged and pivoted timber doorsets and openable timber framed windows | | | | |
| | | | Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building | | v | | |
| | | prEN 15269-4 | hardware: hinged and pivoted glass doorsets | | х | | |
| | | | | | | | |
| | | | Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building | | х | | |
| | | EN 15269-5 | hardware: hinged and pivoted metal framed glazed doorsets and openable windows | | | | |
| | | | Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building | | x | | |
| | | prEN 15269-6 | hardware: sliding timber doorsets | | •• | | |
| | | | Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building | | x | | |
| | | EN 15269-7 | hardware: steel sliding doorsets | | ^ | | |
| | | | Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building | | x | | |
| | | EN 15269-10 | hardware: steel rolling shutter assemblies | | | | |
| | | | Extended application of test results for fire resistance and/or smoke control for door, | | | | |
| | | EN 15269-11 | shutter and openable window assemblies, including their elements of building hardware: operable fabric curtains | | х | <u> </u> | |
| | | | Extended application of test results for fire resistance and/or smoke control for door, | | | | |
| | | | shutter and openable window assemblies, including their elements of building hardware: Smoke control for doors, shutters, operable fabric curtains and openable | | х | | |
| | | EN 15269-20 | windows | | | | |
| | | Part 1 | Non combustibility test | x | | х | |
| | IMO | Part 2 | Linings (Opacity and toxicity) | х | | | |
| | | Part 3 Part 3 | Ceilings Bulkheads and decks | x x | х | x | X |
| Marine - IMO FTPC - Resolution MSC.307(88) - 2010 | | Part 4 | Doors | х | | | |
| | | Part 5 Part 10 | Linings (flame spread) Fire restricting materials (for HSC) | x x | | | x |
| | | Part 11 | Fire resistant divisions (for HSC) | X | х | | |
| | | IMO A763(18) | Plastic pipes | (x) | | | |
| | | IMO MSC. Circ 1006 | Cone | Х | | | Х |
| Railways | | EN 45545-2 | R2F | х | | | |
| , | | EN 45545-3 | RF | Х | | | |
| | | ENGSIN 110334 B | Seals | х | | | |
| | | ENGSIN 040475 D ENGSIN 040475 E | Penetration seals resistant to fire and watertight Penetration seals resistant to fire and watertight | x x | | | |
| | l | 2.103111 070473 E | p. cheducion seas resistant to me and watertight | | <u> </u> | <u> </u> | <u> </u> |

| ISO 17025 Accredited testing standards | | | | laboratories of Efectis (3) | | | |
|--|--------|-------------------------|--|-----------------------------|-------------|--------|----|
| Type of products | Region | Testing standard number | Testing standard description | France (1) | Netherlands | Turkey | UK |
| | | D305916005301-B | Penetration seals resistant to fire and watertight | х | | | |
| Nuclear | EDF | D305914022135-B | Protection boxes for electromechanical devices | х | | | |
| | | ENGSIN 040476 A | Protection boxes for electromechanical devices | х | | | |
| | | ENGSIN 040526 A | Protective systems for cable trays | х | | | |
| | | D305916004158-B | PROVISIONAL penetration seals resistant to fire | х | | | |
| | | D305914012753 B | Protective systems for cable trays | х | | | |
| | | HN 18-S-01 | Penetration seals resistant to fire | х | | | |
| | | | | | | | |
| Fire suppression | French | RT SYSEXTINC NV 01.2 | Performance of fire hoses | х | | | |

- Efectis France is accredited according to FLEX 2 level that allows self declaration of standards when the standard includes all the accredited technical competences. The (x) standards can be added (1)
- (2) (3)
- Efectis has got a total of 13 fire resistance furnaces from 1m³ to 150 m³

 Efectis is able to perform many others ad hoc tests from small scale with additional measurements (FTIR, RHR,...) or large scale tests (in and out doors)