



CERTIFICATE OF ACCREDITATION

IPS CERTIFICATION SERVICES

Address: P.O BOX 183034, Dubai, United Arab Emirates

Product Certification Body – Accreditation No. APC 0080

This is to testify that the above stated conformity assessment body (CAB) is accredited by the GCC Accreditation Center (GAC) and has fulfilled the accreditation requirements in accordance with the recognized International Standard ISO/IEC 17065:2012, “*Conformity assessment - Requirements for bodies certifying products, processes and services*”

This accreditation demonstrates technical competence for a defined scopes as detailed and at the locations specified within this document.

This is a digitally issued certificate and does not require a physical signature. The accreditation is subject to continued compliance with GAC requirements. The current accreditation status and certificate authenticity can be verified on the official GAC website:

GAC website <https://gac.org.sa/>

Accreditation Certificate Issue Date: 6th November 2025

Notes:

Internal project number: AC 0376-1

Initial Accreditation Date: 16 January 2022

File Manager: Hamza Khan

AC 10.16 Accreditation Certificate and Scope – ISO/IEC 17065 Product Certification

Product Certification Body – Accreditation No. APC 0080

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Scope particulars:

Scope Issue No:	4	Scope Issued Date:	6 th November 2025
Details of scope updates (if any)			
Locations where scope activities are covered by under this accreditation:			
Location-1	Head Office: Address: P.O. Box 183034, Port Saeed, Dubai, United Arab Emirates		Date of Inclusion in Accreditation: 16 Jan 2022
Location-2	IPS Branch Office Egypt: Building No.6, Damietta, Egypt.		Date of Inclusion in Accreditation: 16 Jan 2022

Scope:

40. Product Certification:

40.01 Product Certification

Scope details are as follows:

AC 10.16 Accreditation Certificate and Scope – ISO/IEC 17065 Product Certification

Product Certification Body – Accreditation No. APC 0080

Schemes Owner: IPS CERTIFICATION SERVICES Technical Regulation: Internal Scheme: International Listing Product Conformity Certification Scheme for Construction Products – Door Materials and Assemblies, Reference ID: IPS-IL-OP02, R06, August 2025		Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): 1a&b, 3 & 5	
Product Category	Items, Materials or Products	Standards	Remarks (if any)
Load and Non-load bearing, Impact, Penetration, Fire, Smoke, Acoustic, Pressure & Insulation/Thermal	Door/Shutter Assemblies Door/Shutter Materials	ASTM E119 Standard Test Methods for Fire Tests of Building Construction and Materials	
		ASTM E 276 Standard Test Method for Extended Duration Surface Burning Characteristics of Building Materials	
		ASTM E413 Classification for Rating Sound Insulation	
		ASTM E90 Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements	
	Louvres, Hardware, Facings/Finishing, Cores, Boards/Tiles, Glazing, Glazing kits, Intumescent, Adhesives/Glue, Sealants, Fabrics/Textiles, Films, Mineral Wools, Coatings, Insulation Materials, Joint systems & other components	ASTM E336 Test Method for Laboratory Measurement of Airborne Sound Attenuation between Rooms in Buildings	
		ASTM E596 Test Method for Laboratory Measurement of Noise reduction of sound -isolating enclosures	
	(All Types & Configurations)	ASTM E 1332 Classification for Rating Outdoor-Indoor Sound Attenuation	
		ASTM E 1966 Standard Test Method for Fire-Resistive Joint Systems	
		ASTM E 814 Standard Test Method for Fire Tests of Through-Penetration Fire Stops	
		ANSI/UL 305 Standard for Safety Panic Hardware	
		ANSI 297 American National Standard for Safety Glazing Materials Used in Buildings -Safety Performance Specifications and Methods of Test	
		ANSI/BHMA A156.3 Exit Devices.	
		ANSI/UL 294 Standard for Access Control System Units.	

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		BHMA/ANSI A156.19 American National Standard for Power Assist and Low Energy Power Operated Doors.	
		BS EN ISO 12543-2 Glass in building. Laminated glass and laminated safety glass.	
		BS EN ISO 717-1 Acoustics-Rating of Sound insulation in Buildings and of building elements.	
		BS EN ISO 140-4 Measurement of Sound insulation in buildings and building elements-Part 4: Field measurements of airborne sound insulation between rooms	
		BS EN ISO 10140-2 Laboratory Measurement of Sound insulation of buildings elements-Part 2: Measurements of airborne sound insulation.	
		BS EN ISO 10848-2 Laboratory Measurement of the flanking transmission of airborne and impact sound between adjoining rooms – Part 2: Application to light elements when the junction has a small influence.	
		BS 476-21 Fire Tests on Building Materials and Structures - Part 21: Methods for Determination of the Fire Resistance of Loadbearing Elements of Construction	
		BS 476-22 Fire tests on building materials and structures - part 22: Methods for the determination of the fire resistance of non-loadbearing elements of construction.	
		BS 8214 Code of Practice for Fire door assemblies.	
		BS ISO 12472 Fire resistance of timber door assemblies.	
		BS EN 60730-2-12 Automatic electrical controls for household and similar use. Particular requirements for electrically operated door locks.	
		BS EN14637 Building hardware. Electrically controlled hold-open systems for fire/smoke door assemblies. Requirements, test methods, application and maintenance.	
		BS ISO 3009 Fire resistance tests. Elements of building construction. Glazed elements.	

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	EN 1125 1&2 Building hardware - Panic exit devices operated by a horizontal bar, for use on escape routes - Requirements and test methods	
	EN 179 Building hardware - Emergency exit devices operated by a lever handle or push pad, for use on escape routes - Requirements and test methods	
	EN 13633 Electrically controlled panic exit systems, for use on escape routes - Requirements and test methods	
	EN 1634-1 Fire resistance and smoke control tests for door, shutter and, open-able window assemblies and elements of building hardware. Fire resistance tests for doors, shutters and openable windows.	
	EN 1634-2 Fire resistance and smoke control tests for door, shutter and openable window assemblies and elements of building hardware - Part 2: Fire resistance characterization test for elements of building hardware	
	EN 1634-3 Fire resistance and smoke control tests for door and shutter assemblies, openable windows and elements of building hardware - Part 3: Smoke control test for door and shutter assemblies	
	EN 14600 Doorsets and openable windows with fire resisting and/or smoke control characteristics - Requirements and classification	
	EN 15269-1 to 10 & 20 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	
	EN 16034 Pedestrian doorsets, industrial, commercial, garage doors, and openable windows. Product standard, performance characteristics. Fire resisting and/or smoke control characteristics	
	EN 1155 Building hardware - Electrically powered hold-open devices for swing doors - Requirements and test methods.	

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		EN 13637 Building hardware. Electrically controlled exit systems for use on escape routes. Requirements and test methods	
		EN 12600 Glass in building - Pendulum test - Impact test method and classification for flat glass.	
		NFPA 252 Standard methods of fire tests of door assemblies.	
		NFPA 251 Standard methods of tests of fire resistance of building construction & Materials.	
		UL 263 Standard for Fire Tests of Building Construction and Materials.	
		UL 10C Positive Pressure Fire Tests of Door Assemblies	
		UL 10B Standard for Safety - Fire Tests of Door Assemblies	
		UL 10A Standard for Tin-Clad Fire Doors	
		UL 10D Fire Tests of Fire-Protective Curtain Assemblies	
		UL 9 Standard for Fire Tests of Window Assemblies Other Equivalent and Related Standards	
		EN 1154 Building hardware — Controlled door closing devices — Requirements and test methods	
		EN 179 Building hardware — Emergency exit devices operated by a lever handle or push pad, for use on escape routes — Requirements and test methods	
		EN 1125-1&2 Building hardware — Panic exit devices operated by a horizontal bar, for use on escape routes	
		EN 1155 Building hardware — Electrically powered hold-open devices for swing doors — Requirements and test methods	

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	EN 1303 Building hardware — Cylinders for locks — Requirements and test methods	
	EN 1527 Building hardware — Hardware for sliding doors and folding doors — Requirements and test methods	
	EN 1906 Building hardware — Lever handles and knob furniture— Requirements and test methods	
	EN 1935 Building hardware — Single-axis hinges — Requirements and test methods	
	EN 12051 Building hardware- Door and window bolts-Requirements and test methods	
	EN 13126-1 to 19 Building hardware — Hardware for windows and door height windows — Requirements and test methods	
	NFPA 80 Standard for doors and other opening protectives	
	UL 555 C Standard for Safety Ceiling Dampers	
	Other Equivalent and Related Standards	

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Schemes Owner: IPS CERTIFICATION SERVICES		Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): 1a&b, 3 & 5	
Technical Regulation: Internal Scheme: International Listing Product Conformity Certification			
Scheme for Construction Products – Building Materials and Assemblies, Reference ID: IPS-IL-OP03, R04, August 2025			
Product Category	Items, Materials or Products	Standards	Remarks (if any)
Load and Non-load bearing, Impact, Penetration, Fire, Smoke, Acoustic, Pressure & Insulation/Thermal, Performance	Construction Materials Dampers, Ducts, Louvres, Hardware, Finishing, Cores, Boards, Glazing, Glazing kits, Intumescent, Adhesives/Glue, Joint systems, Sealants, Coatings/Paint, Substrates, Coverings, Blocks, Panels, Bricks/Tiles, Profiles, Textiles/ Insulation Materials, Films, Wools, Membranes, , Combustible and Non-combustible Building materials, Fabrics/Upholstery, Fire Stop & Joints System, Cabinets and Furnitures Fire Extinguisher, Powder and agent Building Elements/Assemblies Wall/Curtain Wall Assemblies Ceiling or Roof Covering Assemblies Roof Assemblies Flooring or Floor Covering Assemblies Wall Covering/Cladding/Facade Assemblies Window/Screen Assemblies Modular Assemblies/Kiosks/Booth Fanlight/Skylight Assemblies Partition/Barrier Assemblies (All Types & Configurations)	ASTM E 84 Standard Test Method for Surface Burning Characteristics of Building Materials	
		ASTM E 108 Standard Test Methods for Fire Tests of Roof Coverings	
		ASTM D 1929 Standard Test Method for Determining Ignition Temperature of Plastics	
		ASTM D 2859 Standard Test Method for Ignition Characteristics of Finished Textile Floor Covering Materials	
		ASTM E 119 Standard Test Methods for Fire Tests of Building Construction and Materials	
		ASTM E 276 Standard Test Method for Extended Duration Surface Burning Characteristics of Building Materials	
		ASTM E 413 Classification for Rating Sound Insulation	
		ASTM E 90 Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements	
		ASTM E 336 Test Method for Laboratory Measurement of Airborne Sound Attenuation between Rooms in Buildings	
		ASTM E 596 Test Method for Laboratory Measurement of Noise reduction of sound -isolating enclosures	
		ASTM E 1332 Classification for Rating Outdoor-Indoor Sound Attenuation	
		ASTM E 1966 Standard Test Method for Fire-Resistive Joint Systems	
		ASTM E 814 Standard Test Method for Fire Tests of Through-Penetration Fire Stops	
		ANSI/UL 305 Standard for Safety Panic Hardware	

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		ASTM E 648 Standard Test Method for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source	
		ASTM E 2307 Standard Test Method for Determining Fire Resistance of Perimeter Fire Barriers Using Intermediate-Scale, Multi-story Test Apparatus	
		FM 4431 Approval standard for skylights	
		ANSI/UL 305 Standard for Safety Panic Hardware	
		ANSI 297 American National Standard for Safety Glazing Materials Used in Buildings -Safety Performance Specifications and Methods of Test	
		ANSI/UL 294 Standard for Access Control System Units.	
		BS EN ISO 12543-2 Glass in building. Laminated glass and laminated safety glass.	
		BS EN ISO 717-1 Acoustics-Rating of Sound insulation in Buildings and of building elements.	
		BSEN ISO 140-4 Measurement of Sound insulation in buildings and building elements-Part 4: Field measurements of airborne sound insulation between rooms	
		BSEN ISO 10140-2 Laboratory Measurement of Sound insulation of buildings elements-Part 2: Measurements of airborne sound insulation.	
		BSEN ISO 10848-2 Laboratory Measurement of the flanking transmission of airborne and impact sound between adjoining rooms – Part 2: Application to light elements when the junction has a small influence.	
		BS 476: Parts 4 Non-Combustible (Fire classification of construction products and building elements. Classification using test data from reaction to fire tests)	
		BS 476: Parts 21 Fire Tests on Building Materials and Structures - Part 21: Methods for Determination of the Fire Resistance of Loadbearing Elements of Construction	
		BS 476: Parts 22 Fire tests on building materials and structures - part 22: Methods for the determination of the fire resistance of non-loadbearing elements of construction.	

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		BS 6307 Method of determination of the effects of a small source of ignition on textile floor coverings (methenamine tablet test).	
		BS 4841-6 Rigid polyisocyanurate (PIR) and polyurethane (PUR) products for building and end-use applications. Specification for laminated boards with auto-adhesively or separately bonded facings for use as thermal insulation for floors.	
		BS 4790 Method for determination of the effects of a small source of ignition on textile floor coverings (hot metal nut method).	
		CAN/ULC-S109 Flame tests of flame-resistant fabrics and films	
		CEN/TS 1187 Test methods for external fire exposure to roofs.	
		DIN 4102-14 Fire behavior of building materials and elements – Part 14: Determination of the burning behavior of floor covering systems using a radiant heat source	
		BS EN 1624 Textile and textile products. Burning behavior of industry and technical textiles. Procedure to determine the flame spread of vertically oriented specimens.	
		BS EN 1625 Textile and textile products. Burning behavior of industry and technical textiles. Procedure to determine the ignitability of vertically oriented specimens.	
		BS 8414-1&2 Fire Performance of external cladding systems. Test method for load bearing external cladding systems fixed to, and supported by a, structural steel frame	
		BS 5438 Methods of test for flammability of vertically oriented textile fabrics and fabric assemblies subjected to a small igniting flame.	
		BS 5867-2 Fabrics for curtains, drapes and window blinds. Flammability requirements. Specification	
		BS EN ISO 6941 Textile fabrics. Burning behavior. Measurement of flame spread properties of vertically oriented specimens.	
		BS EN ISO 6940 Textile fabrics. Burning behavior. Determination of ease of ignition of vertically oriented specimens.	

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		BS ISO 3009 Fire resistance tests. Elements of building construction. Glazed elements.	
		BS EN 15102 Decorative wall coverings. Roll and panel form	
		EN 1365-1 Fire resistance tests for loadbearing elements. part 1: walls.	
		EN 1365-2 Fire classification of construction products and building elements. Classification using data from fire resistance tests, excluding ventilation services	
		EN 13501-1 Fire classification of construction products and building elements Part 1: Classification using data from reaction to fire tests.	
		EN 13501-2 Fire Test to Building Material – Classification	
		EN 13501-3 Fire classification of construction products and building elements Part 3: Classification using data from fire resistance tests on products and elements used in building service installations: fire resisting ducts and fire dampers	
		EN 13501-5 Fire classification of construction products and building elements Part 5: Classification using data from external fire exposure to roofs tests.	
		EN 1364-1 Fire resistance tests for non-loadbearing elements - Part 1: Walls;	
		EN 1364-2 Fire resistance tests for non-loadbearing elements. Ceilings.	
		EN 1364-3 Fire resistance tests for non-loadbearing elements. Curtain walling. Full configuration (complete assembly)	
		EN 1364-4 Fire resistance tests for non-loadbearing elements - Part 4: Curtain walling - Part configuration	
		EN 1365-2 Fire resistance tests for loadbearing floor/roof.	
		EN 1366-2 Fire resistance tests for service installations. Fire dampers.	
		EN 1366-3 Fire resistance tests for penetration seals	
		EN 1366-4 Fire resistance tests for service installations. Linear joint seals	
		EN 1366-6 Fire resistance tests for service installations. Raised access and hollow core floors.	

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		EN 1634-1 Fire resistance and smoke control tests for door, shutter and, openable window assemblies and elements of building hardware. Fire resistance tests for doors, shutters and openable windows.	
		EN 1634-2 Fire resistance and smoke control tests for door, shutter and openable window assemblies and elements of building hardware - Part 2: Fire resistance characterization test for elements of building hardware	
		EN 12600 Glass in building - Pendulum test - Impact test method and classification for flat glass.	
		EN 13381-4 Test methods for determining the contribution to the fire resistance of structural members - Part 4: Applied passive protection to steel members	
		EN 13381-8 Test methods for determining the contribution to the fire resistance of structural members - Part 8: Applied reactive protection to steel members	
		EN 14390 Fire test - Large-scale room reference test for surface products	
		EN 14600 Doorsets and openable windows with fire resisting and/or smoke control characteristics - Requirements and classification	
		EN 15269-1 to 5 Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building	
		EN 13163 Thermal insulation products for buildings - Factory made expanded polystyrene (EPS) products - Specification	
		EN 13164 Thermal insulation products for buildings - Factory made extruded polystyrene foam (XPS) products - Specification	
		EN 13165 Thermal insulation products for buildings - Factory made rigid poly-urethane foam (PU) products - Specification	
		EN 13166 Thermal insulation products for buildings - Factory made phenolic foam (PF) products - Specification	

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		EN 13167 Thermal insulation products for buildings - Factory made cellular glass (CG) products - Specification.	
		EN 1399 Resilient floor coverings. Determination of resistance to stubbed and burning cigarettes.	
		EN 13823 Reaction to fire tests for building products - Building products excluding floorings exposed to the thermal attack by a single burning item	
		EN ISO 9239-1 Reaction to fire tests for floorings - Part 1: Determination of the burning behavior using a radiant heat source.	
		EN-ISO 11925-2 Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test.	
		EN-ISO 1716 Reaction to fire tests for products - Determination of the gross heat of combustion (calorific value)	
		ISO 1182 Reaction to fire tests for products — Non-combustibility test	
		EN 14428 Shower enclosures - Functional requirements and test methods	
		EN 14600 Doorsets and openable windows with fire resisting and/or smoke control characteristics - Requirements and classification	
		EN 15725 Extended application reports on the fire performance of construction products and building elements	
		EN 16034 Pedestrian doorsets, industrial, commercial, garage doors, and openable windows. Product standard, performance characteristics. Fire resisting and/or smoke control characteristics	
		FM 4470 Approval standard for single ply, polymer modified bitumen sheet, built-up roof (BUR) and liquid applied roof assemblies for use in Class 1 and non-combustible roof construction;	
		FM 4471 Approval standard for Class 1 panel roofs.	
		FM 4990 Approval standard for firestopping.	
		FM 4881 Class 1 Exterior Wall Systems (Criteria: Pass)	

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		FM 4880 Approval Standard for Class 1 Insulated Wall or Wall and Roof/ Ceiling Panels; Plastic Interior Finish Materials; Plastic Exterior Building Panels; Wall/Ceiling Coating Systems; Interior or Exterior Finish Systems.; (Criteria: Non-combustible Core)	
		ISO 13785-2 Reaction-to-Fire Tests for Facades – Part 2: Large-Scale Test	
		LPS 1505 Requirements and tests for the LPCB approval and listing of roofing systems - protection against fire from outside the building.	
		LPS 1181 -2 Requirements and tests for sandwich panels and built-up systems for use as internal constructions in buildings.	
		LPS 1208 LPCB fire resistance requirements for elements of construction used to provide Compartmentation	
		NFPA 251 Standard methods of tests of fire resistance of building construction & Materials.	
		NFPA 252 Standard methods of fire tests of door assemblies.	
		NFPA 253 Standard Method of Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source	
		NFPA 256 Standard methods of fire tests of roof covering	
		NFPA 257 Standard on fire test for window and glass block assemblies.	
		NFPA 265 Standard methods of fire tests for evaluating room fire growth contribution of textile or expanded vinyl wall coverings on full height panels and walls.	
		NFPA 268 Standard Test Method for Determining Ignitability of Exterior Wall Assemblies Using a Radiant Heat Energy Source	
		NFPA 275 Standard Method of Fire Tests for the Evaluation of Thermal Barriers Used Over Foam Plastic Insulation	
		NFPA 276 Standard method of fire test for determining the heat release rate of roofing assemblies with combustible above-deck roofing components	

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		NFPA 285 Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Exterior Wall Assemblies Containing Combustible Components	
		NFPA 286 Standard methods of fire tests for evaluating contribution of wall and ceiling interior finish to room fire growth	
		NFPA 701 Fire test to textiles and films.	
		FM 4450 Approval standard for Class 1 insulated steel roof deck roofs.	
		ULc - S102.2 Surface Burning Characteristics of Flooring, Floor Covering and Miscellaneous Materials and Assemblies.	
		UL 9 Standard for Fire Tests of Window Assemblies.	
		UL 263 Standard for Fire Tests of Building Construction and Materials.	
		ANSI/UL 555 Standard for Fire Dampers	
		ANSI/UL 555S, Standard for Smoke Dampers.	
		UL 723 Standard for Test for Surface Burning Characteristics of Building Materials;	
		ANSI/UL 790 Standard Test Methods for Fire Tests of Roof Covering	
		UL 1784 Standard for Air Leakage Tests of Door Assemblies and Other Opening Protectives	
		UL 1040 Standard for Fire Test of Insulated Wall Construction	
		UL1256 Standard for Fire Test of Roof Deck Constructions.	
		UL 1715 Standard for Fire Test of Interior Finish Material	
		UL 1709 Construction elements with or without load: Beams, pillars, slabs, sealings, lock gates, ducts, walls, curtain walls, etc.	
		UL 1286 Standard for Office Furnishings	
		UL 1479 Standard for Safety for Fire Tests of Through-Penetration Fire Stop	

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	UL 1975 Standard for Fire Tests for Foamed Plastics Used for Decorative Purposes	
	UL 2079 Standard for Tests for Fire Resistance of Building Joint Systems.	
	ASTM C 516 Standard Specification for Vermiculite Loose Fill Thermal Insulation.	
	ASTM E136 Standard Test Method for Assessing Combustibility of Materials Using a Vertical Tube Furnace at 750°C	
	ASTM C 549 Standard Specification for Perlite Loose Fill Insulation	
	ASTM C 1029 Standard Specification for Spray-Applied Rigid Cellular Polyurethane Thermal Insulation	
	ASTM C 1848 - 17a Standard Practice for Installation of High-Pressure Spray Polyurethane Foam Insulation for the Building Enclosure	
	EN 14315-1 & 2 Thermal insulating products for buildings - In-situ formed sprayed rigid polyurethane (PUR) and polyisocyanurate (PIR) foam products	
	ASTM D 7254 Standard Specification for Polypropylene (PP) Siding	
	BS 4841-1 to 6 Rigid polyisocyanurate (PIR) and polyurethane (PUR) products for building end-use applications	
	EN 13162 Thermal insulation products for buildings — Factory made mineral wool (MW) products — Specification	
	EN 29052 Acoustics. Method for the determination of dynamic stiffness. Materials used under floating floors in dwellings	
	ISO 354 Acoustics — Measurement of sound absorption in a reverberation room	
	ISO 11654 Acoustics — Sound absorbers for use in buildings — Rating of sound absorption	
	EN 13165 Thermal insulation products for buildings - Factory made rigid poly-urethane foam (PU) products - Specification	
	EN 13950 Gypsum board thermal/acoustic insulation composite panels — Definitions, requirements and test methods	
	EN 14209 Preformed plasterboard cornices — Definitions, requirements and test methods	
	EN 14496 Gypsum based adhesives for thermal/acoustic insulation composite panels and gypsum boards. Definitions, requirements and test methods	
	ISO 2219 Thermal insulation products for buildings — Factory-made products of expanded cork (ICB) — Specification	

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		ISO 9052-1 Acoustics — Determination of dynamic stiffness — Part 1: Materials used under floating floors in dwellings	
		ISO 11963 Plastics — Polycarbonate sheets — Types, dimensions and characteristics	
		EN 12004-1&2 Adhesives for ceramic tiles	
		EN 12051 Building hardware- Door and window bolts-Requirements and test methods	
		EN 14246 Gypsum elements for suspended ceilings — Definitions, requirements and test methods	
		ISO 140-1 to 14 Laboratory Measurement of Sound insulation of buildings elements	
		ISO 717-1 to 3 Acoustics-Rating of Sound insulation in Buildings and of building elements	
		EN 14509 Self-supporting double skin metal faced insulating panels — Factory made products — Specifications	
		BS EN 14135 Coverings. Determination of fire protection ability	
		EN 15254-5 Extended application of results from fire resistance tests - Non- loadbearing walls - Part 5: Metal sandwich panel construction	
		EN 14782 Self-supporting metal sheet for roofing, external cladding and internal lining — Product specification and requirements	
		EN 14783 Fully supported metal sheet and strip for roofing, external cladding and internal lining- Product specification and requirements	
		EN 14909 Flexible sheets for waterproofing — Plastic and rubber damp proof courses — Definitions and characteristics	
		EN 16153 Light transmitting flat multiwall polycarbonate (PC) sheets for internal and external use in roofs, walls and ceilings — Requirements and test methods	
		ASTM C126 Standard Specification for Ceramic Glazed Structural Clay Facing Tile, Facing Brick, and Solid Masonry Units	
		NFPA 255 Standard Method of Test of Surface Burning Characteristics of Building Materials	
		ASTM C1405 Standard Specification for Glazed Brick (Single Fired, Brick Units	
		ISO 19322 Resilient floor coverings — Specification for floor coverings based on thermoplastic polymers	
		ASTM E662 Standard Test Method for Specific Optical Density of Smoke Generated by Solid Materials	
		ASTM F1514 Standard Test Method for Measuring Heat Stability of Resilient Flooring by Color Change	

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		ISO TR 11827 Textiles — Composition testing — Identification of fibres. Other Equivalent and Related Standards	
		UL 299 Standard for Dry Chemical Fire Extinguishers	
		CAN/ULC-S504-M86 Standard for Dry Chemical and Dry Powder Hand and Wheeled Fire Extinguishers.	
		ANSI/UL 711 Standard for Rating and Fire Testing of Fire Extinguishers	
		CAN/ULC-S508-M90 Standard for Rating and Fire Testing of Fire Extinguishers and Class D Extinguishing Media	
		ANSI/NFPA 10 Portable Fire Extinguishers	
		ANSI/UL 8 Standard for Foam Fire Extinguishers	
		ISO 7165 Portable Fire Extinguishers — Performance & Construction	
		ANSI/UL 2129 Standard for Halocarbon Agent Fire Extinguishers	
		EN 1869 Standard for Fire Blanket	
		EN 1869 Standard for Fire Blanket	
		CAN/ULC-S507-92 Standard for 9 Liter Stored Pressure Water Type Fire Extinguishers.	
		ANSI/UL 626 Standard for Water based Fire Extinguishers	
		BS EN 3-7+A1 Characteristics, performance requirements and test methods	
		BS EN 3-8 Requirements for the construction, pressure resistance and mechanical tests for extinguishers with a maximum allowable pressure equal to or lower than 30 bar, which comply with the requirements of EN 3-7	
		BS EN 3-9 Additional requirements to EN 3-7 for pressure resistance of CO2 extinguishers	
		BS EN 1866-1, 2 & 3 Mobile fire extinguishers Characteristics performance and test methods	

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		EN ISO 5923 Equipment for fire protection and firefighting. Fire extinguishing media. Carbon	
		ANSI/UL 154 Standard for Carbon Dioxide Fire Extinguishers	
		CAN/ULC-S503-M90 Standard for Carbon Dioxide Hand and Wheeled Fire Extinguishers	
		ISO 7202 Fire protection — Fire extinguishing media — Powder	

Note: the text in blue indicates the new scope OR update in the Edition/Version/Year number of a standard/scheme/regulation in this issue of the scope of accreditation.

Log of Suspended Scopes:

Specific Schemes:				
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Date Suspended	Date Reinstated

Log of Withdrawn Scopes:

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Product Certification Body – Accreditation No. APC 0080

Specific Schemes:			
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Date Withdrawn
Load and Non-load bearing, Impact, Penetration, Fire, Smoke, Acoustic, Pressure & Insulation/Thermal	Construction Materials Dampers, Ducts, Louvres, Hardware, Finishing, Cores, Boards, Glazing, Glazing kits, Intumescent, Adhesives/Glue, Joint systems, Sealants, Coatings/Paint, Substrates, Coverings, Blocks, Panels, Bricks/Tiles, Profiles, Textiles/Fabrics/Upholstery, Insulation Materials, Films, Wools, Fire Extinguisher powder and agent, Membranes, Fire Stop & Joints System, Cabinets and Furnitures, Combustible and Non-combustible Building materials Building Elements/Assemblies Partition/Barrier Assemblies Wall/Curtain Wall Assemblies Ceiling or Roof Covering Assemblies Roof Assemblies Flooring or Floor Covering Assemblies Wall Covering/Cladding/Facade Assemblies Window/Screen Assemblies Modular Assemblies/Kiosks/Booth Fanlight/Skylight Assemblies (All Types & Configurations)	BS 476 Part 3 Standard Test Methods for Fire Tests of Roof Coverings	6 th November 2025
		BS 476: Parts 6 Fire Tests on Building materials and structures; method of test for fire propagation for products	6 th November 2025
		BS 476: Parts 7 Fire Tests on Building materials and structures; method of test to determine the classification of the surface spread of flame of products	6 th November 2025

END

Status of this accreditation can be checked in the GAC's website to confirm the validity of this accreditation - <https://www.gac.org.sa/en/>