




No.	THIRD PARTY	PRODUCT SCOPE	
		CERTIFICATION	TESTING
			<p><u>Smoke and Heat Control Ventilation System :</u></p> <ul style="list-style-type: none"> • Smoke extraction ducts • Single compartment smoke extraction ducts • Ducts • Smoke dampers • Fire dampers • Non-mechanical fire barrier for ventilation ductwork • On-mechanical fire barrier for ventilation ductwork • Smoke Barriers • Natural smoke & heat • Smoke and heat control systems • Fire Resistive Metallic HVAC Duct Systems • Smoke control test for door and shutters • Fire resistance of ventilation ducts • Fire classification of construction products and building elements. Classification using data from fire resistance tests on products and elements used in building service installation: fire resisting ducts and dampers • Classification using data from fire resistance tests on components of smoke control systems • Curtain walling <p><u>Fire Fighting System :</u></p> <p>Fixed Fighting Systems. Components for gas extinguishing systems:</p> <ul style="list-style-type: none"> • Electrical automatic control and delay devices • Manual triggering and stop devices
19	<p>MPA iBMB Braunschweig</p> <p>country: Germany</p> <p>website: www.mpa.tu-bs.de</p> <p>scope of accreditation: Certification Body Testing Laboratory</p> <p>guide on company logo / product marking:</p>	<p><u>Smoke and Heat Control Ventilation System :</u></p> <ul style="list-style-type: none"> • Natural Smoke and Heat Exhaust Ventilators • Powered Smoke and Heat Exhaust Ventilators • Smoke Duct Section • Smoke Control Dampers • Fire Dampers • Specification for pressure differential systems, Kits • Smoke Barrier <p><u>Emergency Lighting and Power System :</u></p> <ul style="list-style-type: none"> • Power, Control & Communication Cables subject to reaction to fire <p><u>Passive Fire Protection :</u></p> <ul style="list-style-type: none"> • Fire Protective Products • Reactive coatings for fire protection of steel elements. • Renderings and rendering Kits intended for fire resisting applications. • Fire protective board, slab mat products and kits. • Penetration seals. • Linear joint and gap seals. 	<p><u>Passive Fire Protection :</u></p> <ul style="list-style-type: none"> • Reaction to fire • Resistance to fire • External fire exposure



**General Directorate of Civil Defence
FIRE PREVENTION DEPARTMENT
SAFETY SYSTEMS DIVISION**

وزارة الداخلية
Ministry of Interior
دولة قطر • State of Qatar



No.	THIRD PARTY	PRODUCT SCOPE	
		CERTIFICATION	TESTING
		<ul style="list-style-type: none"> Intumescent products for fire sealing and fire stopping. Gypsum blocks Gypsum Boards with fibrous reinforcement Suspended ceilings Stretched ceilings Fire Doorset and Openable Windows 	
20	<p>THOMAS BELL-WRIGHT IC</p> <p>country: U.A.E.</p> <p>website: www.bell-wright.com</p> <p>scope of accreditation: Certification Body Testing Laboratory</p> <p>guide on company logo / product marking:</p>  <p>(continuation...)</p> <p>THOMAS BELL-WRIGHT IC</p>	<p><u>Passive Fire Protection :</u> Fire Rated Doors and Hardware</p> <ul style="list-style-type: none"> Steel Doors Wooden Doors Composite Doors Fully Glazed Doors Door Hardware Rolling Shutter Sliding Fire Door Linen and garbage chute intake doors Linen and garbage chute acces panels <p>Fire Rated Separating Constructions</p> <ul style="list-style-type: none"> Gypsum based wall construction (steel and wood stud) insulated & uninsulated Block walls as load and non-load bearing construction types Glazed fixed and opening windows Fully glazed partition, facades and skylights Suspended Ceiling Floors (timber, concrete, steel based and glazed units) Permanent and demountable partitions <p>Exterior Wall Assemblies, Claddings, Curtain Walls, Building Materials, Products & Assemblies</p> <ul style="list-style-type: none"> Exterior Insulation Finish Systems(EIFS) or Synthetic Stucco products and materials Metal composite material cladding(MCM) / Solid Metal Panels Systems products and materials High Pressure Laminates cladding systems, products and material Structural Insulation Panel Systems (SIPS) and Insulated Sandwich Panel Systems (with Foam plastic or or stone /glass or Rockwool insulation) Natural stone, Marble, Clay or cement-based panels cladding systems Glass Fibre reinforced panels cladding systems products and materials Weather-resistive Barriers External timber paneling and facades including laminated timber Roof System/Panels systems products and assemblies Ceiling Assemblies products and assemblies Building Materials, Products and Assemblies: <ul style="list-style-type: none"> Pipe & Duct Insulation materials Textile, Paper or Polymeric (including vinyl) wall or ceiling coverings and of facing and wood veneers intended to be applied on site over a wood substrate Caulks & Sealants Tapes Reflective Insulation, Radiant barrier and Vinyl stretch ceiling Materials Site-Fabricated Stretch Systems 	<p><u>Passive Fire Protection :</u></p> <ul style="list-style-type: none"> BUILDING CONSTRUCTION COMPONENTS AND MATERIALS Fire resistance (General Requirements) Reaction to Fire - surface burning characteristics Reaction to fire - non-combustibility Reaction to fire – ignitability Reaction to fire (calorific value) Reaction to fire tests for building products excluding floorings exposed to the thermal attack by a single burning item BUILDING PRODUCTS (EXCLUDING FLOORINGS) FLOOR COVERINGS Reaction to fire - critical radiant flux of floor-covering systems Reaction to fire - Determination of the burning behaviour using a radiant heat source PLASTICS Reaction to fire – ignition temperature EXTERNAL WALL ASSEMBLIES Reaction to fire - ignitability using a radiant heat energy source TEXTILES and FILMS Reaction to Fire - flame propagation NON-LOADBEARING EXTERNAL CLADDING SYSTEMS Reaction to fire CONSTRUCTION PRODUCTS AND BUILDING ELEMENTS Fire testing BUILDING CONSTRUCTION COMPONENTS AND MATERIALS Fire resistance (General Requirements) WALLS AND PARTITIONS - Non load bearing Fire testing CEILINGS - Non load bearing Fire resistance FLOORS AND ROOFS - Load bearing Fire resistance BEAMS - Load bearing Fire resistance COLUMNS - Load bearing Fire resistance DOOR, SHUTTER AND OPENABLE WINDOW ASSEMBLIES Fire resistance BUILDING HARDWARE Fire resistance HORIZONTAL PROTECTIVE MEMBRANES Fire resistance APPLIED PASSIVE PROTECTION PRODUCTS Fire resistance RAISED ACCESS AND HOLLOW CORE FLOORS Fire resistance