



# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS**

CORNER OF 46TH & 47TH STREETS JEBEL ALI INDUSTRIAL AREA 1  
DUBAI, 00971  
UNITED ARAB EMIRATES

### **Product Certification Agency PCA-160**

has met the requirements of the applicable provisions of AC370, IAS Accreditation Criteria for Product Certification Agencies, has demonstrated compliance with ISO/IEC Standard 17065:2012, Conformity assessment - Requirements for bodies certifying products, process and services. This third-party product certification agency is accredited to provide the services specified in the scope of accreditation.

Effective Date July 5, 2023



**President**

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS

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*Accredited to ISO/IEC 17065:2012*

*Effective Date July 5, 2023*

Products Category	Certification Scheme and Scheme Owner / Standard
<b>Fire</b>	<b>Thomas Bell-Wright International Consultants</b>
Fire Door & Hardware: <ul style="list-style-type: none"><li>• Steel doors</li><li>• Wooden doors</li><li>• Composite doors</li><li>• Fully glazed doors</li><li>• Door hardware</li><li>• Rolling shutters</li><li>• Sliding fire doors</li><li>• Linen and garbage chute intake doors</li><li>• Linen and garbage chute access panels</li></ul>	Scheme 1: SD01-TBWIC-Certification-Fire-Resistant-Doors-Hardware-Scheme-Issue-9-Oct-2020  Scheme Type 5
Fire Rated Separating Constructions: <ul style="list-style-type: none"><li>• Gypsum based wall construction (steel and wood stud), insulated and un-insulated</li><li>• Block walls as load and non-load bearing construction types</li><li>• Glazed fixed and opening windows</li><li>• Fully glazed partitions, facades and skylights</li><li>• Suspended ceiling</li><li>• Floors (timber, concrete, steel based and glazed units)</li><li>• Permanent and demountable partitions</li></ul>	Scheme 2: SD02-TBWIC-Fire-Resistant-Separating-Assemblies-Issue-8-Jun-2020  Scheme Type 5
Exterior Wall Assemblies, Claddings, Curtain Walls, Building Materials, Products & Assemblies: <ul style="list-style-type: none"><li>• Exterior Insulation Finish Systems (EIFS) or Synthetic Stucco products and materials</li></ul>	Scheme 3: SD03-TBWIC- Exterior Wall Assemblies, Curtain Walls, Building Materials, Products & Assemblies Certification-Issue-11-Oct-2020  Scheme Type 5

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<ul style="list-style-type: none"> <li>• Metal composite material cladding (MCM)/Solid Metal Panels Systems, products and materials</li> <li>• High Pressure Laminates cladding systems, products and materials</li> <li>• Structural Insulation Panel Systems (SIPS) and Insulated Sandwich Panel Systems (with Foam plastic or Stone/Glass or Rockwool insulation)</li> <li>• Natural stone, Marble, Clay or cement-based panels cladding systems</li> <li>• Glass Fibre reinforced panels cladding systems, products and materials</li> <li>• Weather-resistive Barriers</li> <li>• External timber panelling and facades, including laminated timber</li> <li>• Roof System/Panels systems products and assemblies</li> <li>• Ceiling Assemblies, products and assemblies</li> <li>• Building Materials, Products and Assemblies:               <ul style="list-style-type: none"> <li>a. Pipe &amp; Duct Insulation materials</li> <li>b. 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</li> <li>c. Caulks &amp; Sealants</li> <li>d. Tapes</li> <li>e. Reflective Insulation, Radiant barrier and Vinyl stretch ceiling Materials</li> <li>f. Site-Fabricated Stretch Systems</li> <li>g. Wood products</li> <li>h. Adhesives</li> <li>i. Batt or blanket type insulating materials</li> <li>j. Coating Materials</li> <li>k. Cementitious Mixtures</li> <li>l. Sprayed Fibers</li> <li>m. Plastics</li> <li>n. Composite assemblies/panels</li> <li>o. Flooring/Floor coverings</li> </ul> </li> </ul>	

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<p>p. Gypsum, MgO, Fibre Cement, Calcium Silicate board products</p> <p>q. Engineered Stone, Engineered Marble and Solid Surface products</p> <p>r. Foam Plastic Insulation</p> <p>s. Rubber Foam Insulation</p> <p>t. Exterior Cladding Cavity Fire Barrier Material (Wet or dry system, with or without intumescent)</p> <p>u. Insulation Fasteners</p> <p>v. Backer Materials for Exterior cladding joints</p>	
<p>Safety Glass:</p> <ul style="list-style-type: none"> <li>Fully Tempered Glass</li> <li>Laminated Glass</li> <li>Plastic Glazing</li> </ul>	<p>Scheme 5: SD05-TBWIC-Certification-Safety-Glass-Iss-1-Jun-2020</p> <p>Scheme Type 5</p>
<p>Perimeter Fire Barrier Systems:</p> <ul style="list-style-type: none"> <li>Sealant systems (Caulks), products and materials</li> <li>Backing Materials, forming and Damming material (mineral/stone wool products and materials etc.), Batt Blanket or Board type Insulating Materials</li> <li>Insulation Fasteners, clips, pins (weld or impaling)</li> <li>Miscellaneous insulation, including Reflective Insulation, Radiant Barrier, Vapour Barriers</li> <li>Base construction consisting of Gypsum, Magnesium (MgO), Fibre Cement, Calcium Silicate board products and Compounds</li> <li>Exterior Cladding Cavity Fire Barrier Material (Wet or dry system, with or without intumescent)</li> </ul> <p>Fire resistive Joint Systems and materials:</p> <ul style="list-style-type: none"> <li>Elastomeric fire tape joints</li> <li>Sprayed/Elastomeric Membranes</li> <li>Sealant systems (Caulks), products and materials</li> </ul>	<p>Scheme 6- SD06-TBWIC- For Fire Resistive Joints &amp; Perimeter Fire Barriers Materials &amp; Assemblies -Issue-4-Apr-2023</p> <p>Scheme Type 5</p>

**Notes:**

*The product certification used most closely resembles a product certification scheme type as described in ISO/IEC 17067 (2013), Conformity assessment — Fundamentals of product certification and guidelines for product certification schemes.*

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**Type 5:** *The surveillance part of this scheme allows for the choice between periodically taking samples of the product either from the point of production, or from the market, or from both, and subjecting them to determination activities to check that items produced subsequent to the initial attestation fulfill the specified requirements. The surveillance includes periodic assessment of the production process, or audit of the management system, or both. The extent to which the four surveillance activities are conducted may be varied for a given situation, as defined in the scheme. If the surveillance includes audit of the management system, an initial audit of the management system will be needed*

*For both services and processes, the surveillance part of this scheme should include periodic audits of the management system and periodic assessment of the service or process.*