CERTIFICATION FORM

Type	☒Initial Certification ☐Renewal ☐Site/ Scope Extension ☐ Change Name /Address/Others		
Activity Date			
Activity ID	IWOOD_QPI_NOVEMBER2023		
Company Name & Address (Main Certification Holder-MCH)	**IWOOD INDUSTRIES** BUILDING NO. 5, HELIOPOLIS HOSPITAL ST., CAIRO, EGYPT		
Participating Company Name(s) & Address(es) (Audited Site. Addition to MCH)	N/A		
Nominated Company Name(s) & Address(es) (As distributor only, having Trade license and trading scopes and activities only)	N/A		
Scheme	☒ Fire Door	☐ Fire Building Enclosure	☐ Others, specify
Scope of Certification (Subject for technical review/evaluation. Final decision will be displayed on the certificate.)	**Test Evidence Reference**	**Description**	
	PAR/10346/01 Rev. E PAR/10346/02 Rev. G PAR/11018/01 Rev. E PAR/13335/01 Rev. C	FIREBAN FD30 DOORSETS — 30MINS FIREBAN FD60 DOORSETS — 60MINS FIREBAN FD90 DOORSETS — 90MINS FIREBAN FD120 DOORSETS — 120MINS	

I..... on behalf of the company, declares that all the information stated herein are reviewed and acknowledged including the following:

The audit is carried out by Euroac based on a sampling process of the available information, workmanship, materials, etc. that we presented to the Euroac Audit Team; therefore, nonconformity or uncertainties may exist that have been undetected. It is our company and not Euroac, has the full responsibility for consistently achieving compliance with the Scheme and Authorities requirements.

Our company declares full responsibility for manufacturing and distributing certified products under Euroac Certification, in full compliance with both Euroac and the Relevant Authorities' (e.g., Civil Defence) requirements. Only compliant products are labelled using Euroac Labels only and/or claimed under Euroac certification and will compensate in full Euroac and all other parties/entities affected for each and any form of penalties as the result of any error, fraudulent certification claims or product labelling and/or any misuse of Euroac certificate, certification marks and Euroac Labels done by any of the party before, during and after certification.

The scopes and sites given above are indicative and subject to Euroac technical review decision.

Understood that the above information shall appear on the certification(s) when deemed concluded by Euroac, and any further revision(s) or amendment(s) required after issuance of the certificate will be chargeable.

Authorized Signature and Company Stamp

.....

For Euroac Office Use Only:

CERTIFICA President

Samira Hadid

Uncontrolled when printed

Winnington House, 2 Woodberry Grove, London N12 0DR, United Kingdom.
Email. info@euroac.org.uk , Contact@euroac.org.uk

Registration Certificate

This is to certify that the following company:

IWOOD INDUSTRIES

Building No.5,
Heliopolis Hospital St.,
Cairo, Egypt

CERTIFICA Certification Services
Product Conformity Scheme
For Fire Door
Single Site Certification

Tested as per the following Standard(s)

BS 476 Part 22:1987

Certificate No.: PR26010002

11 January 2026
Issue Date

10 January 2026
Expiry Date

10 January 2027
Certificate Expiry Date

CERTIFICA President

This certificate remains the property of Conformity Certification Services to whom it must be returned on request. Further clarification concerning to the validity, scope and verification of the certificate is accessible via scanning the barcode.

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Registration Schedule

Certificate No.: PR26010002
Scope Details:

Assessment/ Test Report	Product Description	Tested Results/Properties		Test Standard
		Integrity	Insulation	
IFC_PAR/ 10346/01 Rev. F	**IWood Timber/Steel Framed Wooden Leaf Doorset_44mm thick Solid and 46 mm & 47mm thick Composite_FireBAN FD30 Core** **Configurations**: **Timber frame** **FireBAN FD3D 44mm Solid** Latched & Unlatched, Single Acting, Single & Double Leaf Wooden Doorset without Overpanel FireBAN FD30 46mm & 47mm Composite Latched, Single Acting, Single Leaf Wooden Doorset without Overpanel **Steel Frame** FireBAN FD30 44mm Solid Latched, Single Acting, Single Leal Wooden Doorset without Overpanel **Main Components:** Frame & Leaf Sizes = Various as per FAR only Frame Section & Material = Wooden, Single Rebate, Specifications per FAR only **Leaf A:** Core Blank 1 = 44mm thick, 3-Layered Particleboard Density = 650 kg/ m^3, FireBAN FD30 44mm Solid, Gulf Trade Link FZCO Facing = 2mm thick max, optional, specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = Not permitted Lipping= Square or Rebated, specifications as per FAR only Hardwood Density = Various as per FAR only **Leaf B:** Core Blank Z = 38mm thick, 3-layered Particleboard, Density = 600 kg/ m^3, facing = 4mm thick both faces, MDF, Density = 735 kg/ m^3, FireBAN FD30 46mm Composite, Gulf Trade Link FZCO Facing = 2mm thick max, optional, specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = Not permitted Lopping = Square, specifications as per FAR only Hardwood Density = Various as per FAR only **Leaf C:** Core Blank 3 = 3Smm thick, 3-Layered Particleboard, Density = 600 kg/ m^3, Facing = 6mm thick both face, Particleboard, Density = 760 kg/ m^3, FireBAN FD30 47mm Composite, Gulf Trade Link FZCO Facing = 2mm thick max, optional, specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = Not permitted Lipping = Square, specifications as per FAR only Hardwood Density = Various as per FAR only **Hardware, Protection and Other Components**: Various as per FAR only **Vision Panel:** Specifications as per FAR only	**30 Minutes**	-	**BS 476: Part 22: 1987**

No alterations shall be made to any product specifications or parameters mentioned in the test assessment such as design, components, performance criteria. Any violation of this requirement will invalidate existing test assessment and certification approvals.

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No alternative components endorsed unless verified by Euroac.

CERTIFICA President

Samira Hadid

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Registration Schedule

Certificate No.: PR26010002
Scope Details:

Assessment / Test Report	Product Description	Tested Results/Properties		Test Standard
		Integrity	Insulation	
IFC_PAR/ 10346/02 Rev. G	**lWood Timber/Steel Framed Wooden Leaf Doorset 54mm & 64mm thick Solid and 56mm thick Composite_FireBAN FD60 Core** **Configurations**: **Timber Frame** **FireBAN FD60 54mm Solid** Latched & Unlatched, Single Acting, Single & Double Leaf Wooden Doorset without Overpanel **FireBAN FD60 56mm Composite** Latched, Single Acting, Single Leaf Wooden Doorset without Overpanel **FireBAN FD60 64mm Solid** Unlatched, Double Acting, Single & Double Leaf Wooden Doorset without Overpanel **Steel Frame** **FireBAN FD60 54mm Solid** Latched & Unlatched, Single Acting, Single & Double Leaf Wooden Doorset without Overpanel **Main Components:** Frame & Leaf Sizes = Various as per FAR only Frame Section & Materia= Timber, Single Rebate, Specifications per FAR only **Leaf A:** Core Blank 1 = 54mm thick, 3-Layered Particleboard Density = 600 kg/m', FireBAN FD60 54mm Solid, Gulf Trade Link FZCO Facing = 2mm thick max, optional, specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = Not permitted Lipping= Square or Rebated, specifications as per FAR only Hardwood Density = Various as per FAR only **Leaf B:** Core Blank 2 = 64mm thick, 3-Layered Particleboard, Density = 6D0 kg/m^3, FireBAN FD60 64mm Solid, Gulf Trade Link FZCO Facing = 2mm thick max, optional, specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = Not permitted Lipping = Specifications as per FAR only Hardwood Density = Specifications as per FAR only **Leaf C:** Core Blank 3 = 44mm thick, 3-Layered Particleboard, Density = 600 kg/ m^3, Facing = 6mm thick both faces, MDF or Particleboard, Density = 760 kg/ m^3, FireBAN FD60 56mm Composite, Gulf Trade Link FZCO Facing = 2mm thick max, optional, specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = Not permitted lipping = Square, specifications as per FAR only Hardwood Density = Various as per FAR only **Hardware, Protection and Other Components:** Various as per FAR only **Vision Panel:** Specifications as per FAR only	**60 Minutes**	-	**BS 476: Part 22: 1987**

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Registration Schedule

Certificate No.: PR26010002
Scope Details:

Assessment/ Test Report	Product Description	Tested Results/Properties		Test Standard
		Integrity	Insulation	
IFC_PAR/ 11018/01 Rev. E	**lWood Timber/Steel Framed Wooden Leaf Doorset 54mm & 64mm thick Solid and 56mm thick Composite_FireBAN FD90 Core** **Configurations**: **Timber Frame** **FireBAN FD90 54mm Solid** Latched & Unlatched, Single Acting, Single & Double Leaf Wooden Doorset without Overpanel **FireBAN FD90 64mm Composite** Latched, Single Acting, Single Leaf Wooden Doorset without Overpanel **FireBAN FD90 64mm Solid** Unlatched, Double Acting, Single & Double Leaf Wooden Doorset without Overpanel **Steel Frame** **FireBAN FD90 64mm Solid** Latched & Unlatched, Single Acting, Single & Double Leaf Wooden Doorset without Overpanel **Main Components:** Frame & Leaf Sizes = Various as per FAR only Frame Section & Material (Timber) = Hardwood (except beech), 130 x (44+19) mm, Specifications per FAR only Hardwood Density = min. 650 kg/ m^3 Frame Section & Material (Steel) - 1.5mm thick GI Steel, 180 x (32+23) mm, Infill =Rockwool, 60 kg/m" min. density, Specifications per FAR only **Leaf A:** Core Blank 1= 64mm thick, FireBAN FD90 Composite Core, Gulf Trade Link FZCO, composed of 52mm thick, 3-Layered Particle Board (Density = 600 kg/ m^3), plus 3mm Thermal Protection Sheet cross band at both sides (Density - 1000 kg/ m^3), and 3mm MDF facings at both sides (Density 750 kg/ m^3) Facing - 2mm thick max, optional, specifications as per FAR only Adhesive - Various as per FAR only Decorative Groove = NA lipping = 2-3mm thick Square, Hardwood, specifications as per FAR only **Leaf B:** Core Blank 2 = 64mm thick, 3-Layered Particle Board, Density = 600 kg/ m^3, FireBAN FD90 64mm Core, Gulf Trade Link FZCO Facing = 2mm thick (max), optional, Specifications as per FAR only Adhesive = Various as per FOR only Decorative Groove = Four nos. of 3x3mm {max) Lipping = Square or Offset Rebated Meeting Edges, Hardwood, Density - 650 kg/ m^3, Specifications as per FAR only **Leaf C:** Core Blank 3 - 54mm thick Solid Sheet Particleboard, FireBAN FD90 54mm Plus Care, Density = 650 kg/ m^3, Gulf Trade link FZCO facing = 2mm thick max, optional, specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = Not allowed dipping = Square Edge, Hardwood, Density = min 650 kg/ m^3, Specifications as per FAR **Hardware, Protection and Other Components:** Various as per FAR only **Vision Panel:** Specifications as per FAR only	**90 Minutes**	-	**BS 476: Part 22: 1987**

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Registration Schedule

Certificate No.: PR26010002
Scope Details:

Assessment/ Test Report	Product Description	Tested Results/Properties		Test Standard
		Integrity	Insulation	
IFC_PAR/ 13335/01 Rev. C	**lWood Timber/Steel Framed Wooden Leaf Doorset_64mm & 64mm thick Plus_FireBAN FD120 Core** **Configurations:** **Timber Frame** **FireBAN FD120 64mm Composite** Latched, Single Acting, Single Leaf Wooden Doorset without Overpanel **FireBAN FD120 64mm Plus** Latched, Single Acting, Single Leaf Wooden Doorset without Overpanel **Steel Frame** **FireBAN FD120 64mm Composite** Latched, Single Acting, Single Leaf Wooden Doorset without Overpanel **Main Components:** Frame & Leaf Sizes = Various as per FAR only Frame Section & Material (Timber) = Hardwood, 120 x (45+20) mm, Specifications per FAR only Frame Section & Material (Steel) = 1.5mm thick GI Steel, 150 x (31+23) mm, Infill = Rockwool, 60 kg/m³ min. density, Specifications per FAR only Hardwood Density = Various as per FAR only **Leaf A:** Core Blank 1 = 64mm thick, FireBAN FD120 64mm Composite Core, Gulf Trade Link FZCO, composed of 52mm thick, 3-Layered Particle Board (Density = 600 kg/ m³), plus 3mm Thermal Protection Sheet cross band at both sides (Density = 1000 kg/ m³), and 3mm MDF facings at both sides (Density 750 kg/ m³) Facing = 2mm thick max, optional, specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = NA Lipping = 2-3mm thick Square, Hardwood, specifications as per FAR only **Leaf B:** Core Blank 2 = 64mm thick, 3-Layered Particle Board, Density = 600 kg/ m³, FireBAN FD120 64mm Plus Core, Gulf Trade Link FZCO Facing = 2mm thick (max), optional, Specifications as per FAR only Adhesive = Various as per FAR only Decorative Groove = Four nos. of 3x3mm (max) Lipping = Square or Offset Rebated Meeting Edges, Hardwood, Density = 650 kg/ m³, Specifications as per FAR only **Hardware, Protection and Other Components:** Various as per FAR only **Vision Panel:** Specifications as per FAR only	**120 Minutes**	-	**BS 476: Part 22: 1987**

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