

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0359-CPR.BCP-2600036-01

In compliance with the Construction Products Regulation (EU) No. 305/2011, as retained and amended for application in Great Britain, this certificate applies to the construction product(s) identified herein.

Placed on the market
under the name or
trademark of:

Guangdong Yohome Door Co., Ltd.

and produced in the
manufacturing plant:

No. 280 Hefu Road, Hecheng Street, Gaoming District, Foshan City,
Guangdong, China

Product Description:

Single Leaf Single Action Swing Wooden Door

Intended Use(s):

Fire/smoke compartmentation and/or escape routes

Brand Name & Model(s)/
Model Variants:

YHUKCAFD90

Standard(s)/ Directive(s)/
Regulation(s):

This certificate attests that all provisions concerning the assessment and
verification of constancy of performance described in Annex ZA of the standard
EN 14351-1:2006+A2:2016/ EN 16034:2014

under System 1 have been applied for the performance(s) set out in this
certificate and that the factory production control operated by the
manufacturer fulfils the applicable requirements for ensuring the constancy of
performance of the construction product.

This certificate was first issued on 18 September 2026 and remains valid for as
long as the designated standard, the construction product, the AVCP system
and the manufacturing conditions at the manufacturing plant are not modified
significantly, unless the certificate is suspended or withdrawn by the UK
Approved Body.

Approved Body (UK)

INTERTEK TESTING & CERTIFICATION LIMITED, Registered No. 3272281,
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UKAS Accreditation No. &
Approved Body No.

This certificate has been issued by a UKAS accredited certification body No.
0010, Approved Body identification number 0359.

Signature:



Issue Date:

18 September 2026

Issue No.:

01

Name: Jennifer Lucas-Cox

Position: Certification Manager

Expiry Date:

31 December 2026

TABLE 1. ZA.1 Clauses for External Pedestrian Doorsets from Guangdong Yohome Door Co., Ltd.

Product: External pedestrian doorsets by the scope of EN 14351-1.		
Intended use(s): Fire/smoke compartmentation and escape routes.		
Essential Characteristics	Requirement clauses	Results
Resistance to wind load	Load-bearing capacity and deflection against wind	NPD
Resistance to snow and permanent load	Load-bearing capacity against snow and permanent load	NPD
Reaction to fire	Reaction to Fire performance in accordance with EN 13501-1	NPD
External fire performance	External Fire performance in accordance with EN 13501-5	NPD
Watertightness	Watertightness performance in accordance with EN 12208	NPD
Dangerous substance	Release dangerous substances	No dangerous substances declared for this product
Impact resistance	Impact resistance in accordance with EN 13049	NPD
Load bearing capacity of safety devices	Load bearing capacity of safety devices	NPD
Height and width	Clear opening height and width in mm	Height: Up to 2385 mm Width: Up to 970 mm
Ability to release	Reliable closing of a doorset and/or openable window in the event of fire and/or smoke or power supply failure	NPD
Acoustic performance	Sound insulation performance in accordance with EN ISO 717-1	NPD
Thermal transmittance	Thermal transmittance	NPD
Radiation properties	Total solar energy transmittance and light transmittance of translucent glazing	NPD
Air permeability	Air Permeability	NPD

***NPD - No Performance Declared**

Table 2. ZA.1 Clauses for Fire Resistance and/or Smoke Control Doorsets from Guangdong Yohome Door Co., Ltd.

Product: Fire resistance and/or smoke control doorsets by the scope of EN 16034.		
Intended use(s): Fire/smoke compartmentation and on escape routes.		
Essential Characteristics	Requirement clauses	Results
Resistance to fire (for fire compartment uses)	Capability to provide "integrity" (E), "integrity and insulation" (EI1, EI2) or "integrity and radiation" (EW)	El290
Smoke control (only for applications where limitation of smoke spread is required)	Capability to prevent smoke leakage at ambient (S _a) or medium temperature (S ₂₀₀)	S _{a4} S ₂₀₀
Ability to release	Reliable closing of a doorset and/or openable window in the event of fire and/or smoke or power supply failure	NPD
Self-closing	Ability to close fully without human intervention	C
Durability of self-closing	Against degradation (cycling testing)	3
	Against ageing (corrosion)	Achieved

***NPD - No Performance Declared**

Single Leaf Single Action Swing Wooden Fire Door with Glazed Panel and Wooden Frame.
Fire resistance (Door): max. height 2748.5 mm, max. width 1143.1 mm and max. area 2.851 m².
Smoke control (Door): max. height 2390 mm, max. width 994 mm and max. area 2.376 m².

For detailed information about the doorset and conditions for classification, see Listing Report file (Spec ID: 93721).

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