

CERTIFICATE OF CONSTANCY OF PERFORMANCE

Issued by DBI Certification, notified body No. 2531.

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product

Product family designated: MH1251FEI260

Scope: Safety and performance requirements applicable to fire and/or smoke control products limited to;
Industrial, commercial and garage doors and gates according to the scope covered by EN 13241 or
Windows (including roof windows) and external pedestrian doorsets covered by EN 14351-1.

The product fulfils the essential characteristic of: See Annex 1

Intended use: Fire and/or smoke compartmentation and/or escape routes

Placed on the market under the name or trade mark of:
Door System A/S
Agerskovvej 16
8362 Hørning
Denmark

and produced in the manufacturing plant:
CPA40009

This attests that all provisions concerning the performance described in Annex ZA of the standard(s)

EN 16034:2014 : **Pedestrian doorsets, industrial, commercial, garage doors and openable windows - Product standard, performance characteristics - Fire resisting and/or smoke control characteristics**

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

CONSTANCY OF PERFORMANCE OF THE CONSTRUCTION PRODUCT.

This certificate was first issued on 2025-02-12 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The attached annexes form part of this certificate.

Date of issue: **2025-02-12**



Merete Poulsen
Responsible for evaluation



Allan Christensen
Responsible for certification decision

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Annex 1:

<p>Product description: The product family is consisting of side hinged single steel doorsets.</p> <p>Classification: EI1 30 single leaf doorset, Fire resistance classification: EI₁ 30 - C* EI2 60 single leaf doorset, Fire resistance classification: EI₂ 60 - C*</p>			
Essential Characteristics	Subclauses in this and other European Standard(s) related to essential characteristics	Performance	Remarks
Resistance to fire	4.1 (classification)	EI ₁ 30 single leaf doorset, EI1 30 EI ₂ 60 single leaf doorset, EI2 60	The classification is valid for fire resistance from either side.
Smoke control	4.2 (classification)	NPD	
Ability to release	4.3 (description, test report)	NPD	
Self-closing	4.4 (classification)	C	Dependent on the use of door hardware, the door may be classified with or without the self-closing classification C.
Durability of ability to release	4.5.1 (description, test report)	NPD	
Durability of self-closing	4.5.2.1 (classification) 4.5.2.2 (description, test report)	NPD	
	<ul style="list-style-type: none"> Against degradation (cycling testing) Against ageing (corrosion) 		

	Report no.	Date	Accredited Lab.
Classification report:	PCA10997A	2024-11-13	DBI reg. no.: 0012
Exap report:	PHB10159A	2024-10-23	DBI reg. no.: 0012
Test report:	PGA12364A. Rev. 01	2023-12-18	DBI reg. no.: 0012
	PGA12364B. Rev. 00	2023-12-18	DBI reg. no.: 0012
	PGA12458A. Rev. 00	2024-04-18	DBI reg. no.: 0012

Technical documentation:

Field of Application including Build Standard is described in details in DBI report no. PCA10997A, 2024-11-13.

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