

g-Ing. W. Hinrichs

Ad of certification

MPA Braunschweig, Beethovenstr. 52, 38106 Braunschweig, Germany

Certificate of constancy of performance

0761 - CPR - 0617

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

Fire and smoke protection doors, designed as sectional door in stacking door design type "HERO-IV"

produced by or for

Jansen Tore GmbH & Co. KG Am Wattberg 51 26903 Surwold Germany

in the manufacturing plant

Surwold (Germany).

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 16034:2014 in connection with EN 13241:2003+A2:2016

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 has an annex with one page. It has first been issued on 2017-09-25. It will remain valid till 2022-09-24, as neither the harmonised specification, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the product certification body.

Braunschweig, 2020-11-25

Z-3/1427/17

Intended use and essential characteristics according to EN 13501-2:2016 of the sectional door in stacking door design "HERO-IV"

If the room is divided into fire and/or smoke sections and/or in escape routes

Use of single-leaf, one-piece sectional door "HERO-IV":

R	Е	I	W	tt	-	М	С	S	IncSlow	sn	ef	r
	х	x	x		-		х	х				

E 15 / E 20 / E 30 / E 45 / E 60 / **E 90**EI₁ 15 / EI₁ 20 / EI₁ 30 / EI₁ 45 / **EI₁ 60**EI₂ 15 / EI₂ 20 / EI₂ 30 / EI₂ 45 / EI₂ 60 / **EI₂ 90**EW 20 / EW 30 / **EW 60**C / C0 / C1 / **C2**

Sa / S200

Basis:
Classification report No.: K-2201/389/16-MPA BS of 2020-11-19
End of the certificate of constancy of performance