Certificate of Constancy of Performance

Certificate nº: 0757-CPR-277-9038742-1-2

In compliance with Regulation (EU) No 305/2011 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

Basis:

EN 16034
EN 14351-1



pedestrian doorsets with fire resistance

Trade name	**M84 FR Alumil** pedestrian doorset according to EN 14351-1:2006+A2:2016 with fire resistance according to EN 16034:2014
Product description/ specification	Construction and classification: see EXAP report n° FIRES-ER-048-22-NURE dated 14.12.22 and classification reports n° FIRES-CR-271-22-NURE dated 14.12.22, FIRES-CR-194-21-AUPE dated 05.08.2021, FIRES CR-195-21-AUPE dated 05.08.2021, FIRES-CR-196-21-AUPE dated 13.09.2021, FIRES-CR-197-21-AUPE dated 13.09.2021
Levels and classes of performance	According to configuration in **annex 1**
Intended use(s)	– Installation in residential and non-residential construction – In the case of room partitioning into fire and/or smoke protection sections and/or escape routes
placed on the market under the name or trade mark of	**paMIL P.C.** PROASTEIO, GR-58200 Edessa
and produced in the manufacturing plant(s)	**paMIL P.C.** PROASTEIO, GR-58200 Edessa
Notified body No.	**0757**

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

EN 14351-1:2006+A2:2016 and **EN 16034:2014**

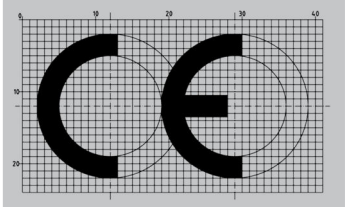
under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the **constancy of performance of the construction product.**

This certificate was first issued on 12.05.2023 and will remain valid until 11.05.2029, 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.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 use of this certificate and the marking of the products are bound by an existing certification and surveillance contract with the **ift** Rosenheim no. 277 9038742.

Pascal Geiger
Deputy head of the notified product certification body
Certification & Surveillance Body
ift Rosenheim
12.05.2026

ift Rosenheim GmbH
Theodor-Gietl-Str. 7-9
83026 Rosenheim
Germany
Notified Body 0757



www.ec.europa.eu

Identity check

www.ift-rosenheim.de/
ift-zertifiziert
ID: 65C-3A87A

Ve-Zer-6274-de / 2024-11

Product description:

Essential characteristics according to EN 16034	Performance
Fire resistance[4)] (in the case of room partitioning into fire and/or smoke protection sections)	npd E 15, E 20, E 30, E 45, E 60 EW 20, EW 30, EW 60 EI_1 15, EI_1 20, EI_1 30, EI_1 45, (EI_1 60)[2)3)] EI_2 15, EI_2 20, EI_2 30, EI_2 45, EI_2 60[3)]
Smoke control (only for applications where smoke spread limitation is required)	NPD
Ability to release[1)]	NPD
Self-closing action (only for self-closing fire and/or smoke protection doors and/or windows)	NPD / C
Durability of ability to release	NPD
Durability of self-closing (only for self-closing fire and/or smoke protection doors and/or windows) – Compared with loss of quality (resistance to repeated opening and closing) – Compared with ageing (corrosion) [1)]	 NPD NPD / Achieved

[1)] In compliance with the requirements of EN 16034.

[2)] When installed in glazing type M84 FR Alumil, the classification is achieved only up to $EI_1$45, otherwise $EI_1$60

[3)] When using Polflam glass, the classification is achieved only up to $EI_{1/2}$45.

[4)] Classification of the door when using insulating glass is limited to a fire load on the side of the fire protection package.