



Notified Body No 2310  
„CERTBUD” Sp. z o.o.  
ul. Mokotowska 46 lok. 8, 00-543 Warszawa



AC 158

# Certificate of Constancy of Performance 2310-CPR-W2791

In accordance with the Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 (CPR), this Certificate concerns the following construction product:

## External fire-resistant doors and opening fire-resistant windows in ALUPROF® MB-86EI system

fire-resistance class in accordance with EN 13501-2+A1:2016

**EI<sub>1</sub>30-C/EI<sub>2</sub>30-C/EW30-C/E30-C**  
**EI<sub>2</sub>30/EW30/E30**

**Intended use:** exterior doors used in fire compartmentation

A list of products covered by this Certificate is provided in the following classification reports:

- 1395/C/2021/K/1 issue 1 fire resistance class EI<sub>2</sub>30/EW30/E30
  - 1294/C/2021/K/1 issue 1 fire resistance class EI<sub>1</sub>30-C/EI<sub>2</sub>30-C/EW30-C/E30-C
- which form an integral part of this Certificate.

marketed or trademarked by:

**Hansen Polska Sp. z o.o.**  
**ul. Lotniskowa 17, 36-060 Głogów Małopolski**

and manufactured by:

**Hansen Polska Sp. z o.o.**  
**ul. Lotniskowa 17, 36-060 Głogów Małopolski**  
**ul. Lotniskowa 1, 36-060 Głogów Małopolski**

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

**EN 16034:2014**

(EN 16034:2014 must be applied by the manufacturer in conjunction with EN 14351-1:2006+A2:2016)

under system 1 for the areas of performance referred to hereunder, have been satisfied and that the manufacturer has implemented an internal production control system to ensure the maintenance

### of constancy of performance of the construction product.

This Certificate was first issued on **03.06.2022** and will remain valid as long as neither the harmonised standard, the construction product, the AVCCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by notified product certification body.

This certificate replaces the certificate issued on 03.06.2022.



Warsaw, 07 March 2023

CEO  
„CERTBUD” Sp. z o.o.

*Barbara JAŚPIŃSKA*  
Barbara JAŚPIŃSKA

## Certificate of Constancy of Performance

### 2310-CPR- W2791

## External fire-resistant doors and opening fire-resistant windows in ALUPROF® MB-86EI system

### 1. ALUPROF® MB-86EI doors type EI130

Performance characteristics	Requirements under EN 16034:2014	Level / Class
Resistance to fire	4.1	EI <sub>130</sub> /EI <sub>230</sub> /EW <sub>30</sub> /E <sub>30</sub>
Smoke control	4.2	NPD <sup>1)</sup>
Ability to release	4.3	NPD <sup>1)</sup>
Self-closing	4.4	C
Durability of ability to release	4.5.1.	NPD <sup>1)</sup>
Durability of self-closing against degradation	4.5.2.1	NPD <sup>1)</sup>
Durability of self-closing against ageing	4.5.2.2	NPD <sup>1)</sup>

<sup>1)</sup> NPD- no performance declared

### 2. ALUPROF® MB-86EI windows type EI230

Performance characteristics	Requirements under EN 16034:2014	Level / Class
Resistance to fire	4.1	EI <sub>230</sub> /EW <sub>30</sub> /E <sub>30</sub>
Smoke control	4.2	NPD <sup>1)</sup>
Ability to release	4.3	NPD <sup>1)</sup>
Self-closing	4.4	NPD <sup>1)</sup>
Durability of ability to release	4.5.1.	NPD <sup>1)</sup>
Durability of self-closing against degradation	4.5.2.1	NPD <sup>1)</sup>
Durability of self-closing against ageing	4.5.2.2	NPD <sup>1)</sup>

<sup>1)</sup> NPD- no performance declared

<sup>2)</sup> only for windows with mounted chain drive and locking drives



CEO  
 „CERTBUD” Sp. z o.o.

*Barbara Jasińska*  
 Barbara JAŚPIŃSKA

Warsaw, 07 March 2023