



Jednostka Notyfikowana Nr 2310  
„CERTBUD” Sp. z o.o.  
ul. Mokotowska 46 lok. 8, 00-543 Warszawa



AC 158

## Certificate of Constancy of Performance 2310-CPR-W1896

In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 (CPR), this certificate applies to the construction product:

### Single leaf steel sliding gate type DMF SG 60-1 and DFM SG 90-1 and two leaves steel sliding gate type DFM SG 60-2 and DFM SG 90-2

fire-resistance class in accordance with EN 13501-2:2016  
in accordance with classification reports

**Intended use:** fire compartmentation

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

1062/DFM-DOORS/2020/K-1/1 issue 1, single leaf steel sliding gate type DFM SG 60-1 and two leaves steel sliding gate type DFM SG 60-2 with pass door or without with fire resistance classification **EI<sub>1</sub> 60, EI<sub>2</sub> 60**

1062/DFM-DOORS/2020/K-2/1 issue 1, single leaf steel sliding gate type DFM SG 90-1 and two leaves steel sliding gate type DFM SG 90-2 with fire resistance classification **EI<sub>1</sub> 90, EI<sub>2</sub> 90**

which form an integral part of this Certificate.

placed on the market under the name or trade mark of:

**DFM Doors Sp. z o. o.**

**ul. Grzegorza z Sanoka 2, 80-408 Gdańsk**

and produced in the manufacturing plant:

**Zakład Produkcyjny DFM Doors Sp. z o. o.**

**ul. Firmowa 3, 45-594 Opole**

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**

(Standard EN 16034:2014 must be applied by the manufacturer in conjunction with EN 13241:2003+A2:2016)

under system 1 for the performance set out in this certificate are applied and 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 28 August 2020 and will remain valid as long as neither the harmonized 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the AVCCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by notified product certification body.



CEO  
„CERTBUD” Sp. z o.o.

Barbara JAŚPIŃSKA

Warsaw, 28 August 2020 r.

## Certificate of Constancy of Performance 2310-CPR- W1896

### Single leaf steel sliding gate type DMF SG 90-1 and two leaves steel sliding gate type DFM SG 90-2

Performance characteristics	Requirements under EN 16034:2014	Level and/or Class
Resistance to fire	4.1	EI <sub>1</sub> 90, EI <sub>2</sub> 90
Smoke control	4.2	NPD <sup>1)</sup>
Ability to release	4.3	Confirmed
Self-closing	4.4	Confirmed (C0)
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 determined

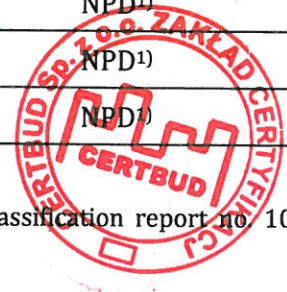
Note: Dimensions of the gate in accordance with the information contained in the classification report no. 1062/DFM-DOORS/2020/K-2/1.

### Single leaf steel sliding gate type DMF SG 60-1 and two leaves steel sliding gate type DFM SG 60-2 with pass door or without

Performance characteristics	Requirements under EN 16034:2014	Level and/or Class
Resistance to fire	4.1	EI <sub>1</sub> 60, EI <sub>2</sub> 60
Smoke control	4.2	NPD <sup>1)</sup>
Ability to release	4.3	Confirmed
Self-closing	4.4	Confirmed (C0)
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 determined

Note: Dimensions of the gate in accordance with the information contained in the classification report no. 1062/DFM-DOORS/2020/K-1/1.



## Certificate of Constancy of Performance 2310-CPR-W1896

### Two leaves steel sliding gate type DFM SG 90-2

Performance characteristics	Requirements under EN 16034:2014	Level and/or Class
Resistance to fire	4.1	EI <sub>1</sub> 90; EI <sub>2</sub> 90;
Smoke control	4.2	NPD <sup>1)</sup>
Ability to release	4.3	Confirmed
Self-closing	4.4	Confirmed (C1)
Durability of ability to release	4.5.1	NPD <sup>1)</sup>
Durability of self-closing against degradation	4.5.2.1	Class C1
Durability of self-closing against ageing	4.5.2.2	NPD <sup>1)</sup>

<sup>1)</sup> NPD – no performance determined

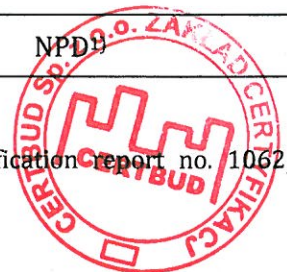
Note: Dimensions of the gate in accordance with the information contained in the classification report no. 1062/DFM-DOORS/2020/K-2/1.

### Two leaves steel sliding gate type DFM SG 60-2

Performance characteristics	Requirements under EN 16034:2014	Level and/or Class
Resistance to fire	4.1	EI <sub>1</sub> 60, EI <sub>2</sub> 60
Smoke control	4.2	NPD <sup>1)</sup>
Ability to release	4.3	Confirmed
Self-closing	4.4	Confirmed (C1) <sup>2)</sup>
Durability of ability to release	4.5.1	NPD <sup>1)</sup>
Durability of self-closing against degradation	4.5.2.1	Class C1 <sup>2)</sup>
Durability of self-closing against ageing	4.5.2.2	NPD <sup>1)</sup>

<sup>1)</sup> NPD – no performance determined

<sup>2)</sup> Dimensions of the gate in accordance with the information contained in the classification report no. 1062/DFM-DOORS/2020/K-1/1 under condition that area of both leaves will not exceed 28 m<sup>2</sup>.





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## Certificate of Constancy of Performance 2310-CPR-W1896

### Two leaves steel sliding gate type DFM SG 60-2 with pass door

Performance characteristics	Requirements under EN 16034:2014	Level and/or Class
Resistance to fire	4.1	EI <sub>2</sub> 60
Smoke control	4.2	NPD <sup>1)</sup>
Ability to release	4.3	Confirmed
Self-closing	4.4	Confirmed (C1) <sup>2)</sup>
Durability of ability to release	4.5.1	NPD <sup>1)</sup>
Durability of self-closing against degradation	4.5.2.1	Class C1 <sup>2)</sup>
Durability of self-closing against ageing	4.5.2.2	NPD <sup>1)</sup>

<sup>1)</sup> NPD – no performance determined

<sup>2)</sup> Dimensions of the gate in accordance with the information contained in the classification report no. 1062/DFM-DOORS/2020/K-1/1 under condition that area of both leaves will not exceed 28 m<sup>2</sup>.

Note: EN 16034:2014 must be applied by the manufacturer in conjunction with EN 13241:2003+A2:2016.



CEO  
„CERTBUD” Sp. z o.o.

*Barbara Jasińska*  
Barbara JASPIŃSKA

Warsaw, 28 August 2020 r.