



**CERTIFICATE OF CONSTANCY OF PERFORMANCE**  
**2268-CPR-190**

Notified body No. 2268

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:

**fire resisting and smoke control pedestrian doorset**  
(product)

**Single leaf external steel hinged doorset Lyder**  
(see annex 1)  
(product type and parameters)

produced by the manufacturer

**UAB "Asmodas"**

Dubysos str. 23, LT 91181, Klaipėda, Lithuania/ company code: 241856270  
(name and address of the manufacturer, company code)

in the manufacturing plant

Skaidrioji str. 22-1, LT 96155, Gargždai, Lithuania  
(address of the manufacturing plant)

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

**EN 16034:2014 \***

under system 1 are applied and that the products and the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-05-08** and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product and the factory production control itself are not modified significantly.

The certificate issued on 2018-05-08.

Romas Skripka  
Certification business unit manager

\* - this standard is adopted as Lithuanian national standard.

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**CERTIFICATE OF CONSTANCY OF PERFORMANCE**  
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**Annex 1**



<b>Product:</b> single leaf external steel hinged doorset Lyder			
<b>Essential Characteristics</b>	<b>Test/classification method</b>	<b>Declared value <sup>1)</sup></b>	<b>Notes</b>
Resistance to fire	LST EN 1634-1 LST EN 13501-2	E 30, EI <sub>1</sub> 30, EI <sub>2</sub> 30, EW 30	class
Smoke control	LST EN 1634-3 LST EN 13501-2	S <sub>a</sub> S <sub>200</sub>	class
Self-closing durability	LST EN 1191 LST EN 14600	200000 C <sub>5</sub>	cycles class
Thermal transmittance	LST EN 12567-1	1,7	W/m <sup>2</sup> ·K
Watertightness	LST EN 1027	9A	class
Air permeability	LST EN 1026	4	class
Resistance to wind load	LST EN 12211	C <sub>5</sub>	class
Weighted sound reduction index R <sub>w</sub> (C; C <sub>tr.</sub> ; C <sub>100-5000</sub> ; C <sub>tr. 100-5000</sub> )	LST EN 10140-2 LST EN ISO 717	42 (-2;-6;-1;-6;)	dB
Mechanical strength	LST EN 948, LST EN 949, LST EN 947, LST EN 950, LST EN 1192	4	class
Burglar resistance	LST EN 1628, LST EN 1629, LST EN 1630, LST EN 1627	RC <sub>3</sub>	class
<sup>1)</sup> the declared value is valid when: - the thickness of door leaf: 68 mm; - the width of the door leaf: <sup>2)</sup> - 475÷1093 mm; - the height of the door leaf: <sup>2)</sup> - 1552÷2381 mm <sup>2)</sup> – see the classification report No. 59-64.2015.1 (2015-11-26)			

Romas Skripka  
 Certification business unit manager  
 2018-05-08