

Sertifikācijas centrs



ATBILSTĪBAS SERTIFIKĀTS

Certification Centre, Latvian Academy of Sciences,

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Construction product conformity certificate No. 0000829

It has been stated that the construction product

Fire resistant wooden doorsets (type 21301) finished with veneer (stained, varnished), painted or with plastic coating, fire resistance class E30 C0S_a, C0S₂₀₀ / EI₁ 30-C0S_a, C0S₂₀₀ / EI₂30 C0S_a, C0S₂₀₀ /EW30 C0S_a, C0S₂₀₀ is produced by the manufacturer

Reaton Ltd,

with the head office Ciekurkalna 2 linija 74, LV 1006, Riga, Republic of Latvia, production site 20 Krustabaznicas street, LV-1006, Riga, Republic of Latvia,

is submitted to the initial type-testing of the product and initial inspection of the factory and the factory production control with further continuous surveillance, assessment and approval of the factory production control. The assessment is carried out by Certification Centre of Latvian Academy of Sciences and assessment results attest that requirements of the standard

EN 13501-2:2016,

are fulfilled.

This certificate was issued on 21 November 2018 and remains valid as long as the conditions laid down in the standard in reference or the manufacturing conditions in the factory, or factory production control, or the product itself are not modified significantly. The certificate was issued at non-regulated area with validity latest on 21 April 2021.

Riga, 21 November 2018

GUSERT

I. Matiss

Chairman of the Board,

Certification Centre Latvian Academy of Sciences

Dr. Habil. Eng.

Appendix to the Product Conformity Certificate No. 0000829. Specification and field of application

Door leaf dimensions	Max. width, mm	Max. height, mm	Max. area, m ²
Type 21301	1208	2461	2.70
Min. thickness of the door leaf:	57 mm.		
Min. frame profile:	40/52 mm x 90 mm.		
Threshold profile:	hardwood (oak)		
Edge:	painted / lacquer		
Hinges (2 per leaf):	- 060-5/160 FD, BSW		
Door closer:	- TS 2000, GEZE; - Boxer 2-4, GEZE (integrated into the door).		
Mortice lock:	- BMH 1000; - LE7E3755, SALTO with card reader and control.		
Door viewer:	stainless steel.		
Dimensions of the door leaf may	be decreased.		
The thickness of the door leaf sh	all not be reduce but may b	e increased.	
Doors are certified to be used fro	m both sides.		
If self-closing characteristics are	not required the doorset m	ay be installed without door	closing device.
The number of hinges may be in-			×

Certification has been carried out at non-regulated area according to the System 1, which comprises initial tests of the product, initial inspection of the factory and factory production control (FPC), continuous surveillance, assessment and approval of the FPC.

Classification of fire resistance report No 59-25,2018.1 of 08.11.2018; issued by Fire and Rescue Department of the Republic of Lithuania, Fire Research Centre, Švitrigailos str. 18, LT-03223 Vilnius, Lithuania, e-mail: gtc@vpgt.lt www.gtcentras.lt.