

# ATBILSTĪBAS SERTIFIKĀTS

Certification Centre, Latvian Academy of Sciences,  
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E-mail: [certcn@latnet.lv](mailto:certcn@latnet.lv) ; [www.sertifikacijascentrs.lv](http://www.sertifikacijascentrs.lv)

## PRODUCT CONFORMITY CERTIFICATE No. 0000476

It has been stated that the construction product

**Fire resistant wooden doorsets,  
fire resistance class EI-30**

is produced by the manufacturer

**Reaton Ltd,**

with the head office 21 Viskalu street, LV 1026, Riga, Republic of Latvia, production site  
4A Krustabaznīcas Street, LV-1006, Riga, Republic of Latvia,

is submitted by the manufacturer to the factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the Certification Centre of the Latvian Academy of Sciences has performed the initial type-testing of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control and an audit-testing of samples taken at the factory.

This certificate attests that all provisions concerning the attestation of conformity described in the standard

**LVS EN 13501-2,**

were applied.

This certificate was first issued on 4 March 2009 and remains valid as long as 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 and latest on 4 March 2012.

Riga,

4 December 2009



139-B

I. Matiss  
Chairman of the Board,  
Certification Centre Latvian Academy of Sciences  
Dr. Habil. Eng.

Continued overleaf

Certification has been carried out according to the System 1+, which comprises initial type tests of the product, initial inspection of the production site and factory production control (FPC), continuous surveillance, assessment and approval of the FPC, audit testing of samples.

The certificate shall not be used as a confirmation of regulatory requirements, but provides verification of technical specification of the product and may supplement the regulatory attestation.

Tests report

Testing laboratory, address	Test report	No.
TÜV NORD BALTIC Ltd FIRE LABORATORY Masina 11, 10144 Tallinn, Lab. Vana-Narva mnt. 24B. e-mail: <a href="mailto:akuusk@tuev-nord.ee">akuusk@tuev-nord.ee</a> Phone + 66 78 080 Fax+ 66 78 086 Estonia	Nr.TD-117/06, issued on 16 January 2006	L020