



HCTC, UAB
Pramonės g.97
LT-11115, Vilnius
Lithuania
2009

EN 14351-1: 2006+A1:2010

Facade Door

IV 84 ALU wooden outside entrance doors from glued timber covered with aluminium claddings for commercial and private buildings

Resistance against wind load	C3
Water tightness	3A
Bearing capacity of safety devices	npd
Sound insulation	31(-1;-1) dB
Thermal transmission coefficient	1.1*
Air permeability	4
Resistance to repeated opening and closing	2
Mechanical strength (acc. to LST EN 947)	3
Mechanical strength (acc. to LST EN 948)	3
Mechanical strength (acc. to LST EN 949)	3
Mechanical strength (acc. to LST EN 950)	3
Dangerous substances	none

npd - no performance determined;

* - where detailed calculation of the heat from a specific building is required, the manufacturer shall provide accurate and relevant, calculated or tested thermal transmittance values (design values).

EC-Declaration of Conformity

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Declares, that the product **IV 84 ALU** wooden outside entrance doors from glued timber covered with aluminium claddings for commercial and private buildings
is conform with

- the product features which are declared on the CE-mark according to

EN 14351-1:2006+A1:2010 appendix ZA

Initial tests were done by the following notified body:

Institute of Architecture and Construction of Kaunas University of Technology,
Laboratory of Building Thermal Physics, Tunelio g. 60, LT-44405, Kaunas,
Lithuania

Date:

Signature: