



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

EN 14351-1: 2006+A1:2010
Window Construction

IV 84 turn/tilt (side hung, balcony door, fixed glazing's) window made of wooden profiles
For commercial and private buildings

Resistance against wind load	C3
Water tightness:	E1950
Bearing capacity of safety devices:	npd
Sound insulation:	36(-2;-5) dB
Thermal transmission coefficient:	1.1*
Air permeability:	4
Resistance to repeated opening and closing	2
Mechanical strength (acc. to LST EN 14608)	3
Mechanical strength (acc. to LST EN 14609)	3
Dangerous substances	none

npd - no performance determined;

* - where detailed calculation of the heat from are 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** turn/tilt (side hung, balcony door, fixed glazing's)
window of wooden profiles for privately and commercially used 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: