

Declaration of Performance

DoP-COto62-04/17/example

1. Unique identification of the product type: Side hung window, outward opening, made of wood/ aluminium profile system COto62
2. Intenden use: For residential and non residential buildings
3. Manufacturer: SIA Aile Grupa, Pulvera 28, Liepāja, Latvia, LV 3405
4. Authorised representative: -
5. System of AVCP: System 3
6. Harmonised standard: EN 14351-1:2006 +A2:2016
 Notified body: Danish Technological Institute NB 1235 has carried out as notified test laboratory in system 3 the initial tests and issued the test and classification reports
7. Declared performances:

Essential characteristic	Performance	Harmonised techn. specification
Water tightness, class	1200 Pa	4.5; EN 14351-1:2006+A2:2016
Wind load resistance, class	C3	4.2; EN 14351-1:2006+A2:2016
Air permeability, class	4	4.14; EN 14351-1:2006+A2:2016
Thermal transmittance Uw (W/m²K)	0,85	4.12; EN 14351-1:2006+A2:2016
Airborne sound insulation	npd	4.11; EN 14351-1:2006+A2:2016
npd – no performance determined		

8. Appropriate Technical Documentation and/or Specific Technical Documentation: The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Project:
 Position:

Signed for and on behalf
 of the manufacturer by:



Agija Nikovska
 Quality manager

Liepāja, 02.02.2017.



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SIA Aile Grupa
Pulvera 28,
Liepāja, Latvia, LV 3405

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DoP- COto62-04/17/ example

EN 14351-1:2006+A2:2016

**Top hung window, outward opening, made of
wood/aluminium profile system COto62
for residential and non residential buildings**

Water tightness, class	E1200
Wind load resistance, class	C3
Thermal transmittance, W/(m ² K)	0,85
Air permeability, class	4
Airborne sound insulation, dB	npd

npd – no performance determined