

JABS Group A/S  
Kratholmvej 27B  
DK,5260 Odense S  
Denmark

22

Dop ref. Opt2022-A3

EN 14351-1:2006 + A2:2016  
NB 1235

Windows - Type: 3 layer Optima wood-alu

Dedicated for use in residential and public buildings

Resistance to wind load:

npd

Watertightness:

npd

Dangerous substances:

npd

Load bearing capacity of safety devices (reversible window):

Pass

Acoustic performance:

npd

Thermal transmittance (U-value):

- Window outward opening 1230x1480 mm standard glazing:

0,78

Radiation properties:

- Solar factor (Bg-value):

0,53

- Light transmittance (LTg-value):

0,74

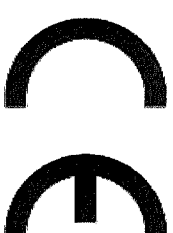
Air permeability:

npd

npd: no performance determined

The actual values can be informed by contacting JABS Group A/S tlf. +45 70231523

acc. EN 14351-1:2006+A2:2016, Table E.1 note c.



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NB 1235

External pedestrian doorset - Type: 3 layer Optima wood-alu

Dedicated for use in residential and public buildings

Resistance to wind load:

npd

Watertightness:

npd

Dangerous substances:

npd

Acoustic performance:

npd

Thermal transmittance (U-value):

- Door outward opening 1230x2180 mm standard glazing:

0,84

Radiation properties:

- Solar factor (Bg-value):

0,53

- Light transmittance (LTg-value):

0,74

Air permeability:

npd

npd: no performance determined

The actual values can be informed by contacting JABS Group A/S tlf. +45 70231523

acc. EN 14351-1:2006+A2:2016, Tabel E.2 note d.

# Declaration of Performance

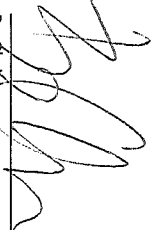
## 3 layer Optima wood-alu



Rev. Dop Op12022-A3

The performance of the product is in conformity with the declared performance.  
The declaration of performance is issued under the responsibility of JABS Group A/S.

On behalf of the producer:

  
Bo Christensen  
Managing director

Odense, 2022-04-26

Product type

Windows and external pedestrian doorset

Identification

3 layer Optima wood-alu

Intended use

Dedicated for use in residential and public buildings

Manufacturer

JABS Group A/S, Kratholmvej 27B  
DK, 5260 Odense S, Denmark  
phone +45 70231523, e-mail info@jabsgroup.com

The Assessment and Verification of Constancy of Performance (AVCP):

System 3

Harmonized standard & Notified Body:

EN 14351-1:2006 A2 -2016

Danish Technological Institute, NB 1235 tested

- Calculation of thermal properties  
- Load bearing capacity of safety devices

ITC report 111392  
Report 129215

Declared performance:

Resistance to wind load:

npd

Watertightness:

npd

Dangerous substances:

npd

Load bearing capacity of safety devices (reversible window):

Passed

Acoustic performance:

npd

Thermal transmittance (U-value):

- Window outward opening 1230x1480 mm standard glazing:

0,78

- Door outward opening 1230x2180 mm standard glazing:

0,84

Radiation properties:

- Solar factor (gg-value):

0,53

- Light transmittance (LTg-value):

0,74

Air permeability:

npd