Declaration of Performance

2 layer Style68 Pine

DoP ref. St682024-F2

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

Product type:	Windows and external pedestrian doorset
Identification:	2 layer Style68 Pine
Intended use:	Dedicated for use in residential and public buildings
Manufactor:	JABS Group A/S, Cortex Park Vest 3 DK,5230 Odense M, Denmark phone +45 70201887, 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 Windows and doors - Product standard, Performance characteristics - Part 1: windows and external pedestrian doorset

Danish Technological Institute, NB 1235 - Calculation of thermal properties: ITC report 206535-1

Declared performance:	
Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window 1230x1480 mm standard glazing:	1,31
- Door outward opening 1230x2180 mm standard glazing:	1,29
Radiation properties:	
- Solar factor (gg-value):	0,64
- Light transmittance (LTg-value):	0,82
Air permeability:	Class 4

On behalf of the producer:

Bo Overgaard Christensen
Managing Director

Odense, 2025-04-09

CE

JABS Group A/S
Cortex Park Vest 3
DK,5230 Odense M
Denmark

23

DoP ref. St682024-F2

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

Windows and external pedestrian doorset - Type: 2 layer Style68 Pine

Dedicated for use in residential and public buildings

Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window inward opening 1230x1480 mm standard glazing:	1,31
- Door inward opening 1230x2180 mm standard glazing:	1,29
Radiation properties:	
- Solar factor (gg-value):	0,64
- Light transmittance (LTg-value):	0,82
Air permeability:	Class 4

npd: no performance determined

The actual values can be informed by contacting JABS Group A/S tlf.+45 70201887
acc. EN 14351-1:2006+A2:2016, Table E.1 note c. and Table E.2 note d.

Declaration of Performance

2 layer Style68 Pine-Alu

DoP ref. St682024-FA2

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

Product type:	Windows and external pedestrian doorset
Identification:	2 layer Style68 Pine-Alu
Intended use:	Dedicated for use in residential and public buildings
Manufactor:	JABS Group A/S, Cortex Park Vest 3 DK,5230 Odense M, Denmark phone +45 70201887, 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 Windows and doors - Product standard, Performance characteristics - Part 1: windows and external pedestrian doorset

Danish Technological Institute, NB 1235 - Calculation of thermal properties: ITC report 206535-2

Declared performance:	
Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window 1230x1480 mm standard glazing:	1,30
- Door outward opening 1230x2180 mm standard glazing:	1,28
Radiation properties:	
- Solar factor (gg-value):	0,64
- Light transmittance (LTg-value):	0,82
Air permeability:	Class 4

On behalf of the producer:

Bo Overgaard Christensen
Managing Director

Odense, 2025-04-09

CE

JABS Group A/S
Cortex Park Vest 3
DK,5230 Odense M
Denmark

23

DoP ref. St682024-FA2

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

Windows and external pedestrian doorset - Type: 2 layer Style68 Pine-Alu

Dedicated for use in residential and public buildings

Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window inward opening 1230x1480 mm standard glazing:	1,30
- Door inward opening 1230x2180 mm standard glazing:	1,28
Radiation properties:	
- Solar factor (gg-value):	0,64
- Light transmittance (LTg-value):	0,82
Air permeability:	Class 4

npd: no performance determined

The actual values can be informed by contacting JABS Group A/S tlf.+45 70201887
acc. EN 14351-1:2006+A2:2016, Table E.1 note c. and Table E.2 note d.

Declaration of Performance

2 layer Elite92 Pine

DoP ref. El922024-F2

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

Product type:	Windows and external pedestrian doorset
Identification:	2 layer Elite92 Pine
Intended use:	Dedicated for use in residential and public buildings
Manufactor:	JABS Group A/S, Cortex Park Vest 3 DK,5230 Odense M, Denmark phone +45 70201887, 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 Windows and doors - Product standard, Performance characteristics - Part 1: windows and external pedestrian doorset

Danish Technological Institute, NB 1235 - Calculation of thermal properties: ITC report 206535-3

Declared performance:	
Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window 1230x1480 mm standard glazing:	1,24
- Door outward opening 1230x2180 mm standard glazing:	1,23
Radiation properties:	
- Solar factor (gg-value):	0,63
- Light transmittance (LTg-value):	0,81
Air permeability:	Class 4

On behalf of the producer:

Bo Overgaard Christensen
Managing Director

Odense, 2025-04-09

CE

JABS Group A/S
Cortex Park Vest 3
DK,5230 Odense M
Denmark

23

DoP ref. El922024-F2

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

Windows and external pedestrian doorset - Type: 2 layer Elite92 Pine

Dedicated for use in residential and public buildings

Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window inward opening 1230x1480 mm standard glazing:	1,24
- Door inward opening 1230x2180 mm standard glazing:	1,23
Radiation properties:	
- Solar factor (gg-value):	0,63
- Light transmittance (LTg-value):	0,81
Air permeability:	Class 4

npd: no performance determined

The actual values can be informed by contacting JABS Group A/S tlf.+45 70201887
acc. EN 14351-1:2006+A2:2016, Table E.1 note c. and Table E.2 note d.

Declaration of Performance

2 layer Elite92 Pine-Alu

DoP ref. EI922024-FA2

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

Product type:	Windows and external pedestrian doorset
Identification:	2 layer Elite92 Pine-Alu
Intended use:	Dedicated for use in residential and public buildings
Manufactor:	JABS Group A/S, Cortex Park Vest 3 DK,5230 Odense M, Denmark phone +45 70201887, 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 Windows and doors - Product standard, Performance characteristics - Part 1: windows and external pedestrian doorset

Danish Technological Institute, NB 1235 - Calculation of thermal properties: ITC report 206535-4

Declared performance:	
Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window 1230x1480 mm standard glazing:	1,23
- Door outward opening 1230x2180 mm standard glazing:	1,22
Radiation properties:	
- Solar factor (gg-value):	0,63
- Light transmittance (LTg-value):	0,81
Air permeability:	Class 4

On behalf of the producer:

Bo Overgaard Christensen
Managing Director

Odense, 2025-04-09

CE

JABS Group A/S
Cortex Park Vest 3
DK,5230 Odense M
Denmark

23

DoP ref. EI922024-FA2

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

Windows and external pedestrian doorset - Type: 2 layer Elite92 Pine-Alu

Dedicated for use in residential and public buildings

Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window inward opening 1230x1480 mm standard glazing:	1,23
- Door inward opening 1230x2180 mm standard glazing:	1,22
Radiation properties:	
- Solar factor (gg-value):	0,63
- Light transmittance (LTg-value):	0,81
Air permeability:	Class 4

npd: no performance determined

The actual values can be informed by contacting JABS Group A/S tlf.+45 70201887
acc. EN 14351-1:2006+A2:2016, Table E.1 note c. and Table E.2 note d.

Declaration of Performance

3 layer Elite92 Pine

DoP ref. El922025-F3

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

Product type:	Windows and external pedestrian doorset
Identification:	3 layer Elite92 Pine
Intended use:	Dedicated for use in residential and public buildings
Manufactor:	JABS Group A/S, Cortex Park Vest 3 DK,5230 Odense M, Denmark phone +45 70201887, 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 Windows and doors - Product standard, Performance characteristics - Part 1: windows and external pedestrian doorset

Danish Technological Institute, NB 1235 - Calculation of thermal properties: ITC report 206535-5

Declared performance:	
Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window 1230x1480 mm standard glazing:	0,82
- Door outward opening 1230x2180 mm standard glazing:	0,80
Radiation properties:	
- Solar factor (gg-value):	0,61
- Light transmittance (LTg-value):	0,75
Air permeability:	Class 4

On behalf of the producer:

Bo Overgaard Christensen
Managing Director

Odense, 2025-11-19

CE

JABS Group A/S
Cortex Park Vest 3
DK,5230 Odense M
Denmark

23

DoP ref. El922025-F3

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

Windows and external pedestrian doorset - Type: 3 layer Elite92 Pine

Dedicated for use in residential and public buildings

Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window inward opening 1230x1480 mm standard glazing:	0,82
- Door inward opening 1230x2180 mm standard glazing:	0,80
Radiation properties:	
- Solar factor (gg-value):	0,61
- Light transmittance (LTg-value):	0,75
Air permeability:	Class 4

npd: no performance determined

The actual values can be informed by contacting JABS Group A/S tlf.+45 70201887
acc. EN 14351-1:2006+A2:2016, Table E.1 note c. and Table E.2 note d.

Declaration of Performance

3 layer Elite92 Pine-Alu

DoP ref. EI922025-FA3

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

Product type:	Windows and external pedestrian doorset
Identification:	3 layer Elite92 Pine-Alu
Intended use:	Dedicated for use in residential and public buildings
Manufactor:	JABS Group A/S, Cortex Park Vest 3 DK,5230 Odense M, Denmark phone +45 70201887, 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 Windows and doors - Product standard, Performance characteristics - Part 1: windows and external pedestrian doorset

Danish Technological Institute, NB 1235 - Calculation of thermal properties: ITC report 206535-6

Declared performance:	
Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window 1230x1480 mm standard glazing:	0,81
- Door outward opening 1230x2180 mm standard glazing:	0,79
Radiation properties:	
- Solar factor (gg-value):	0,61
- Light transmittance (LTg-value):	0,75
Air permeability:	Class 4

On behalf of the producer:

Bo Overgaard Christensen
Managing Director

Odense, 2025-04-09

CE

JABS Group A/S
Cortex Park Vest 3
DK,5230 Odense M
Denmark

23

DoP ref. EI922025-FA3

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

Windows and external pedestrian doorset - Type: 3 layer Elite92 Pine-Alu

Dedicated for use in residential and public buildings

Resistance to wind load:	Class C4
Watertightness:	Class 9A
Dangerous substances:	npd
Load bearing capacity of safety devices:	Passed
Operating forces:	1
Acoustic performance:	npd
Thermal transmittance (U-value):	
- Window inward opening 1230x1480 mm standard glazing:	0,81
- Door inward opening 1230x2180 mm standard glazing:	0,79
Radiation properties:	
- Solar factor (gg-value):	0,61
- Light transmittance (LTg-value):	0,75
Air permeability:	Class 4

npd: no performance determined

The actual values can be informed by contacting JABS Group A/S tlf.+45 70201887
acc. EN 14351-1:2006+A2:2016, Table E.1 note c. and Table E.2 note d.