

Declaration of Performance**Nr: 101/2016**

Unique identification code of product type:

EUROSYSTEM 68 – 1W O – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.4 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

The performance of the product identified above is in accordance with the set of declared performance. This declaration of performance shall be issued in accordance with Regulation (EU) No 305/2011 under the sole responsibility of the manufacturer identified above.

On behalf of the manufacturer
Artur Malec, Białogard, dnia 13.05.2016r.

PRZEDSIĘBIORSTWO
Produkcyjno-Usługowo-Handlowe
DARIUSZ MALEC
78-200 Białogard, ul. Królowej Jadwigi 13E
tel./fax 94 312 24 77, tel./fax 94 312 24 76
REGON 336039653 NIP 669-000-73-06

Declaration of Performance**Nr: 102/2016**

Unique identification code of product type:

EUROSYSTEM 68 – 1W O + L – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.5 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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On behalf of the manufacturer
Artur Malec, Białogard, dnia 13.05.2016r.

PRZEDSIĘBIORSTWO
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DARIUSZ MALEC
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REGON 336039653 NIP 669-000-73-06

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Declaration of Performance**Nr: 103/2016**

Unique identification code of product type:

EUROSYSTEM 68 – 1W TIPP – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.4 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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On behalf of the manufacturer
Artur Malec, Białogard, dnia 13.05.2016r.

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Declaration of Performance**Nr: 104/2016**

Unique identification code of product type:

EUROSYSTEM 68 – 2W OT-O – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.5 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Declaration of Performance**Nr: 105/2016**

Unique identification code of product type:

EUROSYSTEM 68 – 2W OT-O + 2W O-O – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.5 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Declaration of Performance**Nr: 106/2016**

Unique identification code of product type:

EUROSYSTEM 68 – 2W OT-O + L TIPP – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.6 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Declaration of Performance**Nr: 107/2016**

Unique identification code of product type:

EUROSYSTEM 68 – 3W OT-O-OT – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 7A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.3 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1480x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Declaration of Performance**Nr: 108/2016**

Unique identification code of product type:

EUROSYSTEM 68 – BALCONY DOOR 1W OT – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.4 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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REGON 336039653 NIP 669-000-73-06

Declaration of Performance**Nr: 109/2016**

Unique identification code of product type:

EUROSYSTEM 68 – BALCONY DOOR 1W OT + L – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.5 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Declaration of Performance**Nr: 110/2016**

Unique identification code of product type:

EUROSYSTEM 68 – BALCONY DOOR 2W OT-O – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

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Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	32 (-1; -4) dB
U-value *	1.4 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1480x2180mm. with glazing 4/16/4 Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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REGON 336039653 NIP 669-000-73-06

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Declaration of Performance**Nr: 111/2016**

Unique identification code of product type:

EUROSYSTEM 68 – BALCONY DOOR 2W OT-O + 2W O-O – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	32 (-1; -4) dB
U-value *	1.6 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1480x2180mm. with glazing 4/16/4 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Declaration of Performance**Nr: 112/2016**

Unique identification code of product type:

EUROSYSTEM 68 – BALCONY DOOR 2W OT-O + L TIPP – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

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Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	32 (-1; -4) dB
U-value *	1.5 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1480x2180mm. with glazing 4/16/4 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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REGON 336039653 NIP 669-000-73-06

Declaration of Performance**Nr: 113/2016**

Unique identification code of product type:

EUROSYSTEM 68 – FIX – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

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Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.3 W/m ² K
Properties related to solar radiation. g-value	g 0,63
Properties related to solar radiation. Lt-value	Lt 0,80
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4/16/4 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	36 (-1; -5) dB
U-value *	1.4 W/m ² K
Properties related to solar radiation. g-value	g 0,58
Properties related to solar radiation. Lt-value	Lt 0,78
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing VSG 33.1/14/VSG 33.1 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Artur Malec, Białogard, dnia 13.05.2016r.

PRZEDSIĘBIORSTWO
Produkcyjno-Usługowo-Handlowe
DARIUSZ MALEC
78-200 Białogard, ul. Królowej Jadwigi 13E
tel./94 312 24 77, tel./fax 94 312 24 76
REGON 336039653 NIP 669-000-73-06

Declaration of Performance**Nr: 136/2016**

Unique identification code of product type:

EUROSYSTEM 68 – BALCONY DOOR 2W OT-O – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	35 (-1; -5) dB
U-value *	1.4 W/m ² K
Properties related to solar radiation. g-value	g 0,58
Properties related to solar radiation. Lt-value	Lt 0,78
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1480x2180mm. with glazing VSG 33.1/14/VSG 33.1 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

The performance of the product identified above is in accordance with the set of declared performance. This declaration of performance shall be issued in accordance with Regulation (EU) No 305/2011 under the sole responsibility of the manufacturer identified above.

On behalf of the manufacturer
Artur Malec, Białogard, dnia 13.05.2016r.

PRZEDSIĘBIORSTWO
Produkcyjno-Usługowo-Handlowe
DARIUSZ MALEC
78-200 Białogard, ul. Królowej Jadwigi 13E
tel./94 312 24 77, tel./fax 94 312 24 76
REGON 336039653 NIP 669-000-73-06

Declaration of Performance**Nr: 139/2016**

Unique identification code of product type:

EUROSYSTEM 68 – FIX – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	36 (-1; -5) dB
U-value *	1.3 W/m ² K
Properties related to solar radiation. g-value	g 0,58
Properties related to solar radiation. Lt-value	Lt 0,78
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing VSG 33.1/14/VSG 33.1 Ug = 1,1 W / (m²K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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On behalf of the manufacturer
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REGON 336039653 NIP 669-000-73-06

Declaration of Performance**Nr: 167/2016**

Unique identification code of product type:

EUROSYSTEM 68 – BALCONY DOOR 1W OT – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	33 (-1; -4) dB
U-value *	1.4 W/m ² K
Properties related to solar radiation. g-value	g 0,64
Properties related to solar radiation. Lt-value	Lt 0,82
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1230x1480mm. with glazing 4ESG/16/4ESG Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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REGON 336039653 NIP 669-000-73-06

A handwritten signature in blue ink, appearing to read 'Malec', is written over the printed company information.

Declaration of Performance**Nr: 168/2016**

Unique identification code of product type:

EUROSYSTEM 68 – BALCONY DOOR 2W OT-O – production number given on product labelApply: windows and doors to use in residential buildings and public buildingsProducer: PPUH Dariusz Malec, ul. Królowej Jadwigi 13e, 78-200 Białogard, NIP: PL 669-000-73-06The system of assessment and verification of constancy of performance: System 3Harmonized Norm: EN 14351 – 1: 2006+A1:2012

Notified body:

- PfB GmbH & Co. Prüfbüro für Bauelemente KG,
Stephanskirchen (Rosenheim) NB-NR. 1644

Essential characteristics	Declared performance
Resistance to wind load - Test pressure	Class 5
Resistance to wind load - Frame deflection	Class C
Water tightness [Uncovered (A)]	Class 9A
Dangerous substances	NPD
Impact resistance <i>option glazed outside doors</i>	Class 2
Load capacity of safety devices	NPD
Acoustic properties *	32 (-1; -4) dB
U-value *	1.4 W/m ² K
Properties related to solar radiation. g-value	g 0,64
Properties related to solar radiation. Lt-value	Lt 0,82
Air permeability	Class 4

*values given according to calculations for a reference window with dimensions 1480x2180mm. with glazing 4ESG/16/4ESG Ug = 1,1 W / (m2K), aluminium frame between the glasses. Detailed values of the product produced are available on the product label.

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Declaration of Performance**Nr: 169/2016**

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