



Harmonised Product Standard

**EN 14351-1:2006+A2:2016**

## **Declaration of Performance**

Type of construction product:

Entrance doors and Patio doors

**VELFAC Classic Alu  
double-glazed**

DOP nr.:

**D-EO-VEX-20260201**

The performance of the Entrance doors and Patio doors in the product line VELFAC Classic Alu double-glazed are in conformity with the performances declared on the following pages.

This Declaration of Performance is issued under the sole responsibility of DOVISTA A/S.

System of assessment and verification of constancy of performance of the construction product:  
(AVCP) System 3

Intended use:

For domestic and commercial

Manufacturer:

**DOVISTA A/S**

Bygholm Søpark 21D, 8700 Horsens, Denmark

Notified Bodies (Test institute):

NB 1235 - Technological Institute, Denmark

Windows and Doors containing Electrical and Electronic Equipment are in conformity with RoHS (Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment) as amended by Directive 2015/863/EU.

Date:

26 januar 2026

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Horsens

Signed on behalf of DOVISTA A/S



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Allan Lindhard Jørgensen  
CEO, DOVISTA A/S

Opening function	4.2	4.5	4.6	4.8	4.11	4.12	4.13	4.14
	Resistance to windload	Water tightness	Dangerous substances	Load bearing capacity of safety devices	Acoustic performance	* Thermal transmittance coefficient	* Radiation properties	Air permeability
EDFI Flush door, inward opening, 1-leaf								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	0,61 (W/m2K)	-	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/244214-6/2024-Sep.	DTI/244214-6/2024-Sep.	-	-	-	0108/686354V, 2016-03-07	-	DTI/244214-6/2024-Sep.
Tested size (mm), WxH	950 x 2185	950 x 2185	-	-	-	1230 x 2180	-	950 x 2185
EDFI-2 Flush door, inward opening, 2-leaf								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	0,61 (W/m2K)	-	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/244213-4/2024-Jun.	DTI/244213-4/2024-Jun.	-	-	-	0108/686354V, 2016-03-07	-	DTI/244213-4/2024-Jun.
Tested size (mm), WxH	1880 x 2185	1880 x 2185	-	-	-	1230 x 2180	-	1880 x 2185
EDFO Flush door, outward opening, 1-leaf								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	0,59 (W/m2K)	-	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/244211-1/2024-May	DTI/244211-1/2024-May	-	-	-	0108/686354V, 2016-03-07	-	DTI/244211-1/2024-May
Tested size (mm), WxH	1200 x 2400	1200 x 2400	-	-	-	1230 x 2180	-	1200 x 2400

\*Thermal transmission coefficient (4.12) and radiation properties (4.13) of a specific product is provided in quotations and order confirmations in accordance with EN 14351-1:2006+A1:2016.

\*\* Declared values see sheet "4.11, Acoustic performance"

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Opening function	4.2 Resistance to windload	4.5 Water tightness	4.6 Dangerous substances	4.8 Load bearing capacity of safety devices	4.11 Acoustic performance	4.12 * Thermal transmittance coefficient	4.13 * Radiation properties	4.14 Air permeability
EDFO-2 Flush door, outward opening, 2-leaf								
Declared value	Class C4 (1600 Pa)	Class 7A (300 Pa)	None	N/A	NPD	0,59 (W/m2K)	-	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/244214-1/2024-Sep.	DTI/244214-1/2024-Sep.	-	-	-	0108/686354V, 2016-03-07	-	DTI/244214-1/2024-Sep.
Tested size (mm), WxH	2337 x 2400	2337 x 2400	-	-	-	1230 x 2180	-	2337 x 2400
EDI Glazed entrance door, inward opening, 1-leaf								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	1,28 (W/m2K)	g 0,64 / LT 0,82	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/332468-1/2025-Sep.	DTI/332468-1/2025-Sep.	-	-	-	0108/686354V, 2016-03-07	0108/686354V, 2016	DTI/332468-1/2025-Sep.
Tested size (mm), WxH	1200 x 2400	1200 x 2400	-	-	-	1230 x 2180	-	1200 x 2400
EDI-2 Glazed entrance door, inward opening, 2-leaf								
Declared value	Class B4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	1,28 (W/m2K)	g 0,64 / LT 0,82	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/332468-2/2025-Sep.	DTI/332468-2/2025-Sep.	-	-	-	0108/686354V, 2016-03-07	0108/686354V, 2016	DTI/332468-2/2025-Sep.
Tested size (mm), WxH	2400 x 2400	2400 x 2400	-	-	-	1230 x 2180	-	2400 x 2400

\*Thermal transmission coefficient (4.12) and radiation properties (4.13) of a specific product is provided in quotations and order confirmations in accordance with EN 14351-1:2006+A1:2016.

\*\* Declared values see sheet "4.11, Acoustic performance"

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Declaration of Performance VELFAC Classic Alu; double-glazed

D-EO-VEX-20260201

Opening function	4.2 Resistance to windload	4.5 Water tightness	4.6 Dangerous substances	4.8 Load bearing capacity of safety devices	4.11 Acoustic performance	4.12 * Thermal transmittance coefficient	4.13 * Radiation properties	4.14 Air permeability
EDO      Glazed entrance door, outward opening, 1-leaf								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	1,25 (W/m2K)	g 0,64 / LT 0,82	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/268669-3/2024-Okt.	DTI/268669-3/2024-Okt.	-	-	-	0108/686354V, 2016-03-07	0108/686354V, 2016	DTI/268669-3/2024-Okt.
Tested size (mm), WxH	1200 x 2400	1200 x 2400	-	-	-	1230 x 2180	-	1200 x 2400
EDO-2      Glazed entrance door, outward opening, 2-leaf								
Declared value	Class B4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	1,25 (W/m2K)	g 0,64 / LT 0,82	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/244214-2/2024-Sep.	DTI/244214-2/2024-Sep.	-	-	-	0108/686354V, 2016-03-07	0108/686354V, 2016	DTI/244214-2/2024-Sep.
Tested size (mm), WxH	2337 x 2400	2337 x 2400	-	-	-	1230 x 2180	-	2337 x 2400
PDI      Patio door, inward opening, 1-leaf								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	1,28 (W/m2K)	g 0,64 / LT 0,82	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/352263-1/2026-Jan.	DTI/352263-1/2026-Jan.	-	-	-	0108/686354V, 2016-03-07	0108/686354V, 2016	DTI/352263-1/2026-Jan.
Tested size (mm), WxH	1200 x 2400	1200 x 2400	-	-	-	1230 x 2180	-	1200 x 2400

\*Thermal transmission coefficient (4.12) and radiation properties (4.13) of a specific product is provided in quotations and order confirmations in accordance with EN 14351-1:2006+A1:2016.

\*\* Declared values see sheet "4.11, Acoustic performance"

Opening function	4.2 Resistance to windload	4.5 Water tightness	4.6 Dangerous substances	4.8 Load bearing capacity of safety devices	4.11 Acoustic performance	4.12 * Thermal transmittance coefficient	4.13 * Radiation properties	4.14 Air permeability
PDI-2Patio door, inward opening, 2-leaf								
Declared value	Class B4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	1,28 (W/m2K)	g 0,64 / LT 0,82	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/352263-2/2026-Jan.	DTI/352263-2/2026-Jan.	-	-	-	0108/686354V, 2016-03-07	0108/686354V, 2016	DTI/352263-2/2026-Jan.
Tested size (mm), WxH	2400 x 2400	2400 x 2400	-	-	-	1230 x 2180	-	2400 x 2400
PDOPatio door, outward opening, 1-leaf								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	N/A	NPD	1,25 (W/m2K)	g 0,64 / LT 0,82	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/244213-1/2024-Jun.	DTI/244213-1/2024-Jun.	-	-	-	0108/686354V, 2016-03-07	0108/686354V, 2016	DTI/244213-1/2024-Jun.
Tested size (mm), WxH	1200 x 2400	1200 x 2400	-	-	-	1230 x 2180	-	1200 x 2400
PDO-2Patio door, outward opening, 2-leaf								
Declared value	Class B4 (1600 Pa)	Class 7A (300 Pa)	None	N/A	NPD	1,25 (W/m2K)	g 0,64 / LT 0,82	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	-	-	NB 1235	-	NB 1235
Test report	DTI/244211-4/2024-May	DTI/244211-4/2024-May	-	-	-	0108/686354V, 2016-03-07	0108/686354V, 2016	DTI/244211-4/2024-May
Tested size (mm), WxH	2337 x 2400	2337 x 2400	-	-	-	1230 x 2180	-	2337 x 2400

\*Thermal transmission coefficient (4.12) and radiation properties (4.13) of a specific product is provided in quotations and order confirmations in accordance with EN 14351-1:2006+A1:2016.

\*\* Declared values see sheet "4.11, Acoustic performance"

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