



Harmonised Product Standard

EN 14351-1:2006+A2:2016

Declaration of Performance

Type of construction product:

Facade windows and Casement doors

VELFAC EDGE

Boosted pane

DOP nr.:

EDGEA20260201

The performance of the Facade windows and Casement doors in the product line VELFAC EDGE Boosted pane 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

NB 0402 - RISE RESEARCH INSTITUTES, Sweden

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:

Signed on behalf of DOVISTA A/S

02 februar 2026

Horsens

Allan Lindhard Jørgensen
CEO, DOVISTA A/S

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
CDO Casement door, outward opening, 1-leaf								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	(350N/60s), Optional	NPD	1,33 (W/m2K)	Gg 0,73 / LTg 0,84	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	EN 14609:2003	-	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	NB 1235	-	NB 1235	-	NB 1235
Test report	DTI/202289-18/2024-Feb.	DTI/202289-18/2024-Feb.	-	DTI/202289-03/2024-Feb.	-	0108/931223, 2020-06-09	0108/931223, 2020-06-09	DTI/202289-18/2024-Feb.
Tested size (mm), WxH	950 x 2185	950 x 2185	-	1077 x 2469	-	1230 x 1480	-	950 x 2185
CDO-2 Casement door, outward opening, 2-leaf								
Declared value	NPD	NPD	None	NPD	NPD	NPD	NPD	NPD
Classification standard	-	-	-	-	-	-	-	-
Test standard	-	-	-	-	-	EN ISO 10077-2: 2003/2012	-	-
Notified body	-	-	-	-	-	NB 1235	-	-
Test report	-	-	-	-	-	0108/931223, 2020-06-09	0108/931223, 2020-06-09	-
Tested size (mm), WxH	-	-	-	-	-	2500 x 2180	-	-
FC Fixed casement								
Declared value	NPD	Class 9A (600 Pa)	None	N/A	**	1,33 (W/m2K)	Gg 0,73 / LTg 0,84	Class 4 (±600 Pa)
Classification standard	-	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	-	EN 1027:2016	-	-	SS-EN ISO 10140-1:2021/2:2021	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	-	NB 1235	-	-	NB 0402	NB 1235	-	NB 1235
Test report	-	DTI/202289-17/2024-Feb.	-	-	**	0108/931223, 2020-06-09	0108/931223, 2020-06-09	DTI/202289-17/2024-Feb.
Tested size (mm), WxH	-	2797 x 1697	-	-	1230 x 1480	1230 x 1480	-	2797 x 1697

*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
SCD Sliding casement door, 1-leaf								
Declared value	NPD	NPD	None	N/A	NPD	NPD	NPD	NPD
Classification standard	-	-	-	-	-	-	-	-
Test standard	-	-	-	-	-	-	-	-
Notified body	-	-	-	-	-	-	-	-
Test report	-	-	-	-	-	-	-	-
Tested size (mm), WxH	-	-	-	-	-	-	-	-
SCD-2 Sliding casement door, 2-leaf								
Declared value	NPD	NPD	None	N/A	NPD	NPD	NPD	NPD
Classification standard	-	-	-	-	-	-	-	-
Test standard	-	-	-	-	-	-	-	-
Notified body	-	-	-	-	-	-	-	-
Test report	-	-	-	-	-	-	-	-
Tested size (mm), WxH	-	-	-	-	-	-	-	-
SGO Side-guided window								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	(350N/60s), Optional	**	1,33 (W/m2K)	Gg 0,73 / LTg 0,84	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	EN 14609:2003	SS-EN ISO 10140-1:2021/2:2021	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	NB 1235	NB 0402	NB 1235	-	NB 1235
Test report	DTI/202289-18/2024-Feb.	DTI/202289-18/2024-Feb.	-	DTI/202289-06/2024-Feb.	**	0108/931223, 2020-06-09	0108/931223, 2020-06-09	DTI/202289-18/2024-Feb.
Tested size (mm), WxH	1800 x 1488	1800 x 1488	-	1430 x 1600	1230 x 1480	1230 x 1480	-	1800 x 1488

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Declaration of Performance VELFAC EDGE; Boosted pane

EDGEA20260201

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
SHO Sidehung window								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	(350N/60s), Optional	**	1,33 (W/m2K)	Gg 0,73 / LTg 0,84	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	EN 14609:2003	SS-EN ISO 10140-1:2021/2:2021	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	NB 1235	NB 0402	NB 1235	-	NB 1235
Test report	DTI/202289-18/2024-Feb.	DTI/202289-18/2024-Feb.	-	DTI/202289-06/2024-Feb.	**	0108/931223, 2020-06-09	0108/931223, 2020-06-09	DTI/202289-18/2024-Feb.
Tested size (mm), WxH	1800 x 1488	1800 x 1488	-	1430 x 1600	1230 x 1480	1230 x 1480	-	1800 x 1488
TGO Top-guided window								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	(350N/60s), Optional	**	1,33 (W/m2K)	Gg 0,73 / LTg 0,84	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	EN 14609:2003	SS-EN ISO 10140-1:2021/2:2021	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	NB 1235	NB 0402	NB 1235	-	NB 1235
Test report	DTI/202289-18/2024-Feb.	DTI/202289-18/2024-Feb.	-	DTI/202289-06/2024-Feb.	**	0108/931223, 2020-06-09	0108/931223, 2020-06-09	DTI/202289-18/2024-Feb.
Tested size (mm), WxH	1800 x 1488	1800 x 1488	-	1430 x 1600	1230 x 1480	1230 x 1480	-	1800 x 1488
THO Tophung window								
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	(350N/60s), Optional	**	1,33 (W/m2K)	Gg 0,73 / LTg 0,84	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	EN 14609:2003	SS-EN ISO 10140-1:2021/2:2021	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	NB 1235	NB 0402	NB 1235	-	NB 1235
Test report	DTI/268671-5/2024-Dec.	DTI/268671-5/2024-Dec.	-	DTI/202289-06/2024-Feb.	**	0108/931223, 2020-06-09	0108/931223, 2020-06-09	DTI/268671-5/2024-Dec.
Tested size (mm), WxH	1800 x 777	1800 x 777	-	1430 x 1600	1230 x 1480	1230 x 1480	-	1800 x 777

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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
THROX	Tophung reversible window							
Declared value	Class C4 (1600 Pa)	Class 9A (600 Pa)	None	(350N/60s), Optional	**	1,33 (W/m2K)	Gg 0,73 / LTg 0,84	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2016	-	-	-	-	-	EN 12207:2016
Test standard	EN 12211:2016	EN 1027:2016	-	EN 14609:2003	SS-EN ISO 10140-1:2021/2:2021	EN ISO 10077-2: 2003/2012	-	EN 1026:2016
Notified body	NB 1235	NB 1235	-	NB 1235	NB 0402	NB 1235	-	NB 1235
Test report	DTI/268669-7/2024-Okt.	DTI/244210-6/2024-Apr.	-	DTI/202289-06/2024-Feb.	**	0108/931223, 2020-06-09	0108/931223, 2020-06-09	DTI/244210-6/2024-Apr.
Tested size (mm), WxH	1400 x 1600	1800 x 1488	-	1430 x 1600	1230 x 1480	1230 x 1480	-	1800 x 1488

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