



Harmonised Product Standard

EN 14351-1:2006+A2:2016

Declaration of Performance

Type of construction product:
Facade windows and Casement doors

DOVISTA uPVC
Window Rebated, triple-glazed

DOP nr.:
W-uPVC-Rebated-TGU-20260730

The performance of the Facade windows and Casement doors in the product line DOVISTA uPVC Window Rebated, triple-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 buildings

Manufacturer:
DOVISTA A/S

Bygholm Søpark 21D, 8700 Horsens, Denmark

Notified Bodies (Test institute):

NB 2797 - BSI Group The Netherlands B.V., NL
NB 2189 - MLTB Sp. z o.o., PL

Name of authorized representative: DOVISTA (UK) Ltd., VAT No. GB 493346816, Mr Henrik Kjeldsen
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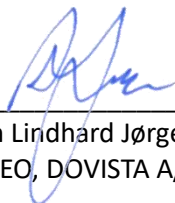
Windows and Doors containing Electrical and Electronic Equipment are in conformity with RoHS (Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment) as amended by Directive 2015/863/EU.

Date:

Signed on behalf of DOVISTA A/S

30 jul 2026

Horsens



Allan Lindhard Jørgensen
CEO, DOVISTA A/S

Declaration of Performance

DOVISTA uPVC; Window Rebated, triple-glazed

W-uPVC-Rebated-TGU-20260730

	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
Opening function								
FLFixed light								
Declared value	Class 5 (2000 Pa)	Class 9A (600 Pa)	None	N/A	NPD	0,96 (W/m2K)	Gg 0,63 / LTg 0,81	Class 3 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2000	-	-	-	-	-	EN 12207:2017
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	EN 673:2024/EN 410:2011	EN 1026:2016
Notified body	NB 2797	NB 2797	-	-	-	NB 2797	-	NB 2797
Test report	KM 13358	KM 13358	-	-	-	-	-	KM 13358
Tested size (mm), WxH	2400 x 2400	2400 x 2400	-	-	-	1538 x 1480	-	2400 x 2400
SHOSidehung window								
Declared value	Class C3 (1200 Pa)	Class 9A (600 Pa)	None	N/A	NPD	0,96 (W/m2K)	Gg 0,63 / LTg 0,81	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2001	-	-	-	-	-	EN 12207:2017
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	EN 673:2024/EN 410:2011	EN 1026:2016
Notified body	NB 2189	NB 2189	-	-	-	NB 2797	-	NB 2189
Test report	MLTB-5816	MLTB-5816	-	-	-	-	-	MLTB-5816
Tested size (mm), WxH	2247 x 1328	2247 x 1328	-	-	-	1538 x 1480	-	2247 x 1328
THOTophung window								
Declared value	Class C3 (1200 Pa)	Class 9A (600 Pa)	None	N/A	NPD	0,96 (W/m2K)	Gg 0,63 / LTg 0,81	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2001	-	-	-	-	-	EN 12207:2017
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	EN 673:2024/EN 410:2011	EN 1026:2016
Notified body	NB 2189	NB 2189	-	-	-	NB 2797	-	NB 2189
Test report	MLTB-5815	MLTB-5815	-	-	-	-	-	MLTB-5815
Tested size (mm), WxH	1787 x 1268	1787 x 1268	-	-	-	1538 x 1480	-	1787 x 1268

*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
TITU	Tilt and turn window, inward opening							
Declared value	Class 3 (1200 Pa)	Class 8A (450 Pa)	None	N/A	NPD	0,94 (W/m2K)	Gg 0,63 / LTg 0,81	Class 4 (±600 Pa)
Classification standard	EN 12210:2016	EN 12208:2001	-	-	-	-	-	EN 12207:2017
Test standard	EN 12211:2016	EN 1027:2016	-	-	-	EN ISO 10077-2: 2003/2012	EN 673:2024/EN 410:2011	EN 1026:2016
Notified body	NB 2797	NB 2189	-	-	-	NB 2797	-	NB 2189
Test report	KM 76189	MLTB-5808	-	-	-	-	-	MLTB-5808
Tested size (mm), WxH	1288 x 1588	2495 x 2413	-	-	-	1538 x 1480	-	2495 x 2413

*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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