

DECLARATION OF PERFORMANCE

No: Flashing E-/E--/E-----

1. Unique identification code of the product type: Flashing E-/E--/E-----
2. Intended use/es: The VELUX Flashings are intended to be the top cover of the connection between the roof covering/external cladding and daylighting devices (e.g., roof window, tubular daylighting device) including profiles for connecting two or several flashings. Flashings are intended to be an external part of the building envelope weather protection (e.g., snow, rain, ice, hail, UV)
3. Manufacturer: VELUX A/S, Ådalsvej 99, DK-2970 Hørsholm, www.velux.com
5. Systems of assessment and verification of constancy of performance (AVCP): System 3+4
6. European Assessment Document: 220163-00-0401, European Technical Assessment: ETA-22/0623 of 2022/09/07, Technical Assessment Body: ETA Danmark A/S, Notified body/ies: 0402, 0751, 0502, 0809, 1034, 1488¹
7. Declared performance:

Essential characteristics	Performance			§	NB ¹
Reaction to fire	class E			2.2.1	0402, 0751, 0502, 0809, 1034
External fire performance	E-	E--	E-----	2.2.2	
	NPA	Class B _{ROOF} (t1), Class B _{ROOF} (t4)	NPA		
Water permeability	Pass			2.2.3	1488
Dimensional change	Aluminium: 24 x 10 ⁻⁶ K ⁻¹ Copper: 16,8 x 10 ⁻⁶ K ⁻¹ Zinc: 22 x 10 ⁻⁶ K ⁻¹			2.2.4	
Mechanical resistance	NPA			2.2.5	
Durability	Al (coated): Resistance to acetic acid salt spray for 1000h (EN ISO 9227) Zn & Cu (uncoated): Fit for high corrosivity atmospheres (EN ISO 9223)			2.2.6	1488
NPA: No performance Assessed					
¹ Notified body/ies: http://ec.europa.eu/growth/tools-databases/nando/					

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



Klaus Lorentzen, Vice President, Global Care & Cost
Ådalsvej 99, DK 2970 – Hørsholm, 2023-01-01



E-/E-/E-----

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