

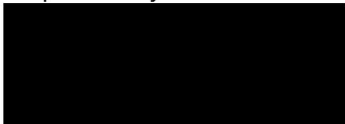
DECLARATION OF PERFORMANCE

No: GCL CC04 2501H 32BR08

1. Unique identification code of the product type: GCL CC04 2501H 32BR08
2. Intended use/es: Communication in domestic and commercial locations
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
6. Harmonised standard: EN 14351-1:2006+A2:2016, Notified body/ies: 0402, 0199, 1378, 1235*
7. Declared performance:

Essential characteristics	Performance	§	NB*
Resistance to wind load	class C3 ¹	4.2	1235
Resistance to snow load	4 mm toughened glass - 16 mm - 6.8 mm laminated float glass	4.3	
Reaction to fire	class C-s1,d2	4.4.1	0402
External fire performance	Broof(t4)	4.4.2	1378
Watertightness	class E900	4.5	1235
Impact resistance	class 3 ²	4.7	1235
Load-bearing capacity of safety devices	NPD	4.8	
Acoustic performance	35(-1;-3)	4.11	0199
Thermal transmittance ³	1.3 W/(m²K)	4.12	1235
Solar factor	0.56	4.13	0757
Light transmittance	0.75	4.13	0757
Air permeability	class 4	4.14	1235
NPD: No performance determined, passed: test is passed * Notified body/ies: http://ec.europa.eu/growth/tools-databases/nando/ ¹ For window width > 1140 mm or window height > 1600 mm: NPD ² For window width < 550 mm or window height < 978 mm: NPD ³ For reference size 1.23 x 1.48 m, 90° installation, In accordance with EN 10077-1/2			

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
Ådalsvej 99, DK 2970 – Hørsholm, 2024-08-05

 23		GCL CC04 2501H 32BR08 Communication in domestic and commercial locations		Harmonised standard: EN 14351-1:2006+A2:2016	
Essential characteristics	Performance			§	NB*
Resistance to wind load	class C3 ¹			4.2	1235
Resistance to snow load	4 mm toughened glass - 16 mm - 6.8 mm laminated float glass			4.3	
Reaction to fire	class C-s1,d2			4.4.1	0402
External fire performance	Broof(t4)			4.4.2	1378
Watertightness	class E900			4.5	1235
Impact resistance	class 3 ²			4.7	1235
Load-bearing capacity of safety devices	NPD			4.8	
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¹ For window width > 1140 mm or window height > 1600 mm: NPD					
² For window width < 550 mm or window height < 978 mm: NPD					
³ For reference size 1.23 x 1.48 m, 90° installation, In accordance with EN 10077-1/2					

