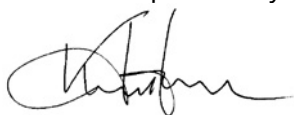


DECLARATION OF PERFORMANCE**No: CVU 060060 0220QA 32BR08 + ISU 060060 2093**

1. Unique identification code of the product type: CVU 060060 0220QA 32BR08 + ISU 060060 2093
2. Intended use/es: Provides daylight and/or ventilation through roofs with a roof pitch from 0° to 15°.
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. European Assessment Document: EAD 220062-00-0401 of 05/2018, European Technical Assessment: ETA 21/0499, Technical Assessment Body: ETA Danmark A/S, Notified body/ies: 0199, 0402, 1235, 1513¹
7. Declared performance:

Essential characteristics	Performance	§	NB ¹
Reaction to fire	class D-s2,d2	2.2.1	0402
External fire performance	NPA	2.2.2	
Watertightness	class 9A	2.2.3	1235
Resistance to wind load	class C3 ²	2.2.4	1235
Resistance to snow load	5-6 mm toughened/ -- / 4 mm toughened / 16 mm / 7.5 mm (33.4) laminated float	2.2.5	
Impact resistance	class 3	2.2.6	1235
Bonding of cover glass	Compliant ($\Delta X \geq 0.75$)	2.2.7	1513
Airborne sound insulation	39 (-1;-5) dB	2.2.8	0199
Thermal transmittance ³	U _{rc,ref300} : 0.75 W/(m ² K) A _{rc,ref300} : 4.1 m ²	2.2.9	1235
Total solar energy transmittance	0.52	2.2.10	0757
Light transmittance	0.68	2.2.11	0757
Frame factor	0.1	2.2.12	1235
Air permeability	class 4	2.2.13	1235
NPD: No performance determined, passed: test is passed ¹ Notified body/ies: http://ec.europa.eu/growth/tools-databases/nando/ ² For window width > 1200 mm or window height > 1200 mm: NPD ³ For reference size 1.2 x 1.2 m, 0° installation, External surface area: 4.1, In accordance with: EN 1873:2014+A1:2016			

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



CVU 060060 0220QA 32BR08 + ISU 060060 2093

Provides daylight and/or ventilation through roofs
with a roof pitch from 0° to 15°.

European Assessment
Document: EAD 220062-00-
0401 of 05/2018,
European Technical
Assessment: ETA 21/0499

Essential characteristics	Performance	§	NB ¹
Reaction to fire	class D-s2,d2	2.2.1	0402
External fire performance	NPA	2.2.2	
Watertightness	class 9A	2.2.3	1235
Resistance to wind load	class C3 ²	2.2.4	1235
Resistance to snow load	5-6 mm toughened/ -- / 4 mm toughened / 16 mm / 7.5 mm (33.4) laminated float	2.2.5	
Impact resistance	class 3	2.2.6	1235
Bonding of cover glass	Compliant ($\Delta X \geq 0.75$)	2.2.7	1513
Airborne sound insulation	39 (-1;-5) dB	2.2.8	0199
Thermal transmittance ³	U _{rc,ref300} : 0.75 W/(m ² K) A _{rc,ref300} : 4.1 m ²	2.2.9	1235
Total solar energy transmittance	0.52	2.2.10	0757
ight transmittance	0.68	2.2.11	0757
Frame factor	0.1	2.2.12	1235

NPD: No performance determined, passed: test is passed

¹ Notified body/ies: <http://ec.europa.eu/growth/tools-databases/nando/>

² For window width > 1200 mm or window height > 1200 mm: NPD

³ For reference size 1.2 x 1.2 m, 0° installation, External surface area: 4.1, In accordance with: EN 1873:2014+A1:2016