



CONSTRUCTION PRODUCTS REGULATION DECLARATION OF PERFORMANCE

No: DoP – 1001-2024

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| 1 | Product identification: | Polyvinyl chloride (PVC) wall panels Brilliant, including fittings |
| 2 | Type: | Thermal Transfer |
| 3 | Intended use: | Product is intended to use as PVC panels for interior and exterior finishing, including fittings (end finish elements of PVC panels) |
| 4 | Name and contact address of the manufacturer | LTD "OBLTORGSERVISE"
Address: Vorobkevicha str. 5A, Chernivtsi, 58018, Ukraine.
Reg. No. 228460624122
Tel.: +380 95 533 1717
Email: zakupki@brilliant.ua |
| 5 | Name and contact address of the official representative in EU | "Baltic CG" SIA
Address: Cesvaines str. 4, Riga, LV-1073, Latvia.
Reg. No. 40103203755
Tel.: +371 67795225, Email: ceeuro@gmail.com |
| 6 | System of assessment and verification of constancy of performance (AVCP): | System 3 |
| 7 | In case of the declaration of performance concerning a construction product covered by a harmonized standard: | In accordance with requirements of the harmonized standard EN13245-2: 2008 "Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 2: PVC-U profiles and PVC-UE profiles for internal and external wall and ceiling finishes" and also with Annex V, paragraph 3. of the CPR 305/2011 on base of:
Test Report No. No. 8190-1//2023 DD 25.08.2023, according EN 13823+A1:2015, Test report No. 8190-2/2023 DD 25.08.2023, test method EN ISO 11925-1:2020 and Classification Report in accordance with EN 13501-1:2018 No. K79/2023, issued 25.08.2023 by FOREST AND WOOD PRODUCTS RESEARCH AND DEVELOPMENT INSTITUTE, Jelgava, Latvia (NB 2040, LATAK-T-316).
Test Report 412113251-01 issued 27.02.2024 by Testing lab. No. 1004 of TZUS, Zlin, Czech Republic (NB 1023) |
| 8 | In case of the DoP which a ETA has been issued: | Not relevant |

Table 1: Performance of the Polyvinyl chloride (PVC) wall panels Brilliant, including fittings, type Thermal transfer according requirements of harmonized standard EN13245-2: 2008

Essential characteristics	Performance	Harmonised technical specification
Dimensions	250*8mm; 100*8mm	EN13245-2: 2008
Reaction to fire	D-s3, d2	
Vinylchloride monomer	< 0.2 mg/kg	
Determination of the Br, CD, Cr, Pb, Hg	< 50 mg/kg	
Mechanical resistance (Impact resistance code)	23,1	Acc. to EN 13245-1:2010, Table 2 as [T, (5 [m]), min code (23,01)
Durability (Tensile-impact strength code)	A.2	Acc. to EN 13245-1:2010, Table 3 as (A.n.T) or (N.n.T). min code (A.2) or (N.2)

- 9 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by :

Alexandr Galin
CEO of LTD "OBLTORGSERVISE"

CHERNIVTSI, Ukraine 15.04.2024

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Signature



LTD "OBLTORGSERVISE"

Vorobkevicha str. 5A, Chernivtsi, 58018, Ukraine
Email: zakupki@brilliant.ua

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EN 13245-2:2008 "Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 2: PVC-U profiles and PVC-UE profiles for internal and external wall and ceiling finishes"

Polyvinyl chloride (PVC) wall panels Brilliant, including fittings

Type: Thermal Transfer

Product is intended to use as PVC panels for interior and exterior finishing, including fittings (end finish elements of PVC panels)

Dimensions	250*8mm; 100*8mm
Reaction to fire	D-s3, d2