DECLARATION OF PERFORMANCE

DoP No.: DOP-ECONICLAY-001

Version: V1.0

Date: 2026-03-23

1. Unique identification code of the product-type:

ECONICLAY COVERING / MCM CLADDING

2. Manufacturer:

Name: PHOMI MCM CO., LTD.

Address: NO.9, ZHIJIANG ROAD, OVERSEAS CHINESE INVESTMENT ZONE, LAIBIN CITY, GUANGXI, CHINA

3. Authorized Seller (if applicable):

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4. Product Identification:

- Product Name: ECONICLAY COVERING
- Product Description: Artificial Stone Slabs
- Trade Name/Trademark: ECONICLAY
- Type/Model: Not Applicable
- Reference Number: Not Applicable
- CE Marking Information: The product to which this declaration relates is entitled to bear the CE marking.

5. Intended Use:

This product is designed and manufactured in accordance with EN 15286:2013 for use in internal and external finishes of walls, and the conformity assessment and verification of constancy of performance is carried out according to System 4 as set out in Annex V of Regulation (EU) No 305/2011.

6. Basis for Declaration:

- Harmonized Standard: EN 15286:2013 "Artificial stone - Slabs and tiles for internal and external floorings, stairs and walls"
- Assessment and Verification of Constancy of Performance: System 4

PHOMI MCM CO.,LTD 广西福美新材料有限公司

- Verification of Conformity Certificate: No. IN-GZ-CP-5627-26021-1, valid from 6 February 2026 to 5 February 2029 issued by SGS-CSTC Standards Technical Services Co., Ltd. On 6 February 2026.

- Type Test Reports: Nos. GZIN2512002317CM01_EN and GZIN2512002317CM02_EN, issued by SGS-CSTC Standards Technical Services Co., Ltd. on 5 February 2026 and 27 January 2026, respectively.

7. Declared Performance:

This declaration of performance is based on the harmonized standards listed above. The performance is declared in levels or values, as applicable. Where applicable, the performance of characteristics not mentioned in this declaration is not part of this declaration. This declaration shall not be construed as implying that the product has any other performance beyond those declared.

Construction products: Agglomerated stone cladding slabs and tiles		
Intended uses: For external and internal wall finishes		
Essential characteristics	Performance	
Reaction to fire	A2-s1, d0	EN 15286:2013
Mechanical resistance	7.6 MPa	
Water permeability	Pass, see test report.	
Thermal resistance, Thermal Conductivity	0.1 W/(m·K)	
Thermal shock resistance	ΔR_f,20: 15.8%	
Dimensional Stability	Vertical displacement: 0.95 mm.	
Bond strength/adhesion	>4144N	
Resistance to fixings	N/A	
Release of dangerous substances	Pass	
Durability of flexural strength against freeze and thaw cycles	KMf25: 83%	

The performance of the product identified above is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer:

Name: SuShaohua

Title: ZPR

Date: 2026-03-23

Place: Guangxi, China

广西福美新材料有限公司 MCM CO., LTD