



UAB "Lietuvos prekybos kompanija", Plytinės str. 1, Geistariškės, Alytus district, Lithuania LT- 64234, [Info@clay.lt](mailto:Info@clay.lt), tel.: +37067700207

## DECLARATION OF PERFORMANCE

under the EU Construction Products Regulation (CPR) No 305/2011

**No. CLB/2024**

1. Unique product type identifier:

MR. Clay decorative clay – cement plaster ClayBeton, according to EN 998-1:2017

2. The type, batch or serial number or any other element by which one can identify the construction product as required under Article 11(4):

**MR. Clay decorative clay - cement plaster ClayBeton, see product label**

3. The intended use or uses of the construction product by the manufacturer in accordance with the applicable technical specification:

General purpose plaster mortar GP, **decorative plaster** (hereinafter referred to as plaster) is intended for plastering, in a thin, 1-2 mm thick, layer on various surfaces: clay, gypsum, lime, surfaces plastered with cement plasters, plasterboard, gypsum-fibreboard, cement-sawdust, and other surfaces inside buildings.

4. Name, registered trade name or registered trademark and address of the manufacturer:

**UAB „LIETUVOS PREKYBOS KOMPANIJA“ Plytinės str. 1, Geistariškės, Alytus distr., Lithuania LT– 64234**

5. Authorised representative with powers of attorney: Not applicable

6. System for assessing and verifying constancy of performance: 4

7. **In the case of a declaration of performance relating to a construction product covered by a harmonised standard:**

The initial type test was carried out by an accredited testing laboratory - KTU Building Materials and Structures Research Centre, Studentų g. 48, LT-51367, Kaunas, Lithuania. <https://saf.ktu.edu/smktc/>.  
Test report (protocol): No. **1090/24**

8. Declared performance:

| Essential characteristics                 | Operational characteristics | Harmonised technical specification |
|-------------------------------------------|-----------------------------|------------------------------------|
| Flammability class                        | A1                          | EN 998-1:2017                      |
| Water intake                              | NPD                         |                                    |
| Water vapour permeability                 | NPD                         |                                    |
| Adhesion strength N/mm <sup>2</sup> (MPa) | ≥ 0,4 MPa                   |                                    |
| Adhesion after climatic cycles            | NPD                         |                                    |
| Own thermal conductivity and/or density   | NPD                         |                                    |
| Own thermal conductivity                  | NPD                         |                                    |
| Durability of OC mortar                   | NPD                         |                                    |
| Durability of all mortars except OC       | NPD                         |                                    |
| Hazardous substances                      | NPD                         |                                    |

Note: NPD - No Performance Determined

9. The performance of the product referred to in points 1 and 2 shall be in accordance with the performance declared in point 8. This declaration of performance shall be provided in accordance with Regulation (EU) No 305/2011. Responsibility for its content rests solely with the manufacturer referred to in point 4.

Signed on behalf of the manufacturer

Raimonda Radvilavičienė, Director

name, surname, position

2024.11.14

Date and place of issue

  
Signature