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CERTIFICATE OF QUALITY

1. PRODUCT NAME

KEMATERM GRUND 210 Organically bound, ready-to-use primer

2. GENERAL DESCRIPTION

All-purpose primer for outside and inside surfaces, for subsequent coating with plasters KEMATERM PL-S, KEMATERM PL-G, KEMATERM PL-X, Kematerm PL-TOP, KEMATERM PL-MOSAIC, KEMATERM PL-SX and KEMATERM PL-VIVA plasters and all other finishing plasters.

3. COMPOSITION

Styrene acrylate binder, silicone resin emulsion, mineral fillers, additives, water

4. PHYSICAL AND CHEMICAL PROPERTIES

- 4.1 APPEARANCE: liquid
- 4.2 ODOUR: Non
- 4.3 COLOUR: White
- 4.4 pH (at T=20°C): 7-8
- 4.5 EXPLOSION DANGEROUS: Product is not explosive.
- 4.6 DENSITY (at $T=20^{\circ}$ C): 1,65 kg/dm³
- 4.7 INITIAL BOILING POINT AND BOILING RANGE: n.a.
- 4.8 MELTING POINT: n.a.
- 4.9 DRY MATTER CONTENT: aprox. 70%
- 4.10 GRAIN SOZE: max. 0,5 mm

5. HAZARDS IDENTIFICATION

This product is classified as not hazardous according to EC - directives 88 / 379 / EEC. The fully cured product is not health hazardous.

6. TEST REPORTS

Tested as a part of ETA Kematerm System EPS (ETA-07/0167) and ETA Kematerm System Mineral (ETA-08/0385).

7. The document was issued with the intention to prove the quality of the product according to specific requirements.

Puconci, 20.09.2013

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Direktor razvoja: Stanko Polajner, univ.dipl.inž.met.

KEMA Puconci d.q.o.