


CERTIFICATE OF QUALITY

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1.	PRODUCT NAME Mineral Renders MINERAL TROWELLED RENDER 2,0/2,5 (Mineralni zariban omet) MINERAL SMOOTH RENDER /1,5 /2,5 (Mineralni glajen omet)
2.	GENERAL DESCRIPTION Ready mix lime-cement based mortar.
3.	COMPOSITION Dry mix lime-cement based mortar with special organic additives.
4.	PHYSICAL AND CHEMICAL PROPERTIES 4.1. APPEARANCE: powder 4.2. COLOUR: off-white 4.3. BULK DENSITY (kg/m ³ /20°C): 1350 - 1500 4.4. pH (20°C): 11,5 – 13,0 (paste form) 4.5. FLASH POINT: / 4.6. DRY FILM THICKNESS (mm): up to 1,5 –2,5 mm (one layer) 4.7. WVTR μ (-): $\mu < 15$ 4.8. VALUE Sd(m) , d= 2,5 mm: Sd<0,04 (EN ISO 7783-2, Class 1, high) 4.9. LIQUID WATER PERMEABILITY (kg/m ² h ^{0,5}) : W _{24h} <0,20 (EN 1062 –3, Class 2, medium) 4.10. ADHESION TO MINERAL RENDER (EN 1015-12): >0,5 N/mm ² 4.11. ADHESION TO JUBIZOL BASE COAT (EN 1542): >0,1 N/mm ²
5.	HAZARDS IDENTIFICATION This product is classified as HAZARDOUS according to EC-directive EU 1999/45/EC. Xi, IRRITANT , contains cement and lime.
6.	TEST REPORTS ZAG Ljubljana, Report P 199/05 - 410-4, 14. 04. 2005 <div style="float: right; text-align: right;">  </div>
7.	The document was issued with the intention to prove the quality of the product according to specific requirements. This construction product is a mineral based render due to EN 998-1 and must bear CE-marking. EC Declaration of Conformity is issued. <p style="text-align: center;"> R&D Coordination Manager Damjan Saksida, B. Sc. Chem. Techn. </p>