

**CERTIFICATE OF QUALITY**

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Date of issue: June 16, 2008

<b>1.</b>	<b>PRODUCT NAME</b> <b>A M I K O L Mould Resistant Interior Wall Paint</b>
<b>2.</b>	<b>GENERAL DESCRIPTION</b> Interior waterborne acrylic paint with special active substances which prevent the growth of mould on the paint itself. Scrubbable in accordance with EN 13 300 (formerly DIN 53 778 – S). AMIKOL is not recommended for the surfaces in damp areas.
<b>3.</b>	<b>COMPOSITION</b> Water-based acrylic binders, extenders, pigments, special additives.
<b>4.</b>	<b>PHYSICAL AND CHEMICAL PROPERTIES</b> 4.1. APPEARANCE: viscous liquid 4.2. COLOUR: white, colour shades 4.3. DENSITY (kg/dm <sup>3</sup> /20°C): app. 1,25 4.4. pH (20°C): 8,0 – 9,5 4.5. FLASH POINT: / 4.6. SOLIDS CONTENT (%): 56,0 – 60,0 4.7. DRY FILM THICKNESS (µm): 80 – 100 4.8. WVTR µ (-): µ < 3000 4.9. VALUE Sd(m), d=100µm: Sd<0,30 (EN ISO 7783-2, Class 2, medium) 4.10. ADHESION TO MINERAL RENDER : >0,5 N/mm <sup>2</sup> ( EN 1542) 4.11. WET SCRUB RESISTANCE: Class 1 (EN 13 300) 4.12. DISINFECTANTS RESISTANCE: resistant (ISO 2812-1) 4.13. GLOSS: semi-gloss ( EN 13 300) 4.14. VOC: max. 2 g/l
<b>5.</b>	<b>HAZARDS IDENTIFICATION</b> This product is classified as NOT HAZARDOUS according to EC-directive EU 1999/45/EC.
<b>6.</b>	<b>TEST REPORTS</b> FPL- Stuttgart, Report AT 073 d/04, December 22, 2004
<b>7.</b>	<b>The document was issued with the intention to prove the quality of the product according to specific requirements.</b>  <b>R&amp;D Coordination Manager</b> <b>Damjan Saksida, B. Sc. Chem. Techn.</b>