


## CERTIFICATE OF QUALITY

<p><b>1. PRODUCT NAME</b></p> <p>AKRINOL SUPER GRIP Primer for non-absorbent surfaces</p>
<p><b>2. GENERAL DESCRIPTION</b></p> <p>It is a medium rough coating of blue color. It serves primarily as a bridge when fixing ceramic tiles to old ceramic linings. It is also used for coating old ceramic linings, very smooth concrete surfaces, OSB, CETRIS and gypsum-cardboards, medium-density fibreboards (MDF), Marmorin (spatulato) and old, well-adhered coatings prior to fixing different linings and prior to application of levelling compounds.</p>
<p><b>3. COMPOSITION</b></p> <p>styrene-acrylate binder, silicate fillers, thickening agents, cellulose fibres, additives, water.</p>
<p><b>4. PHYSICAL AND CHEMICAL PROPERTIES</b></p> <p>4.1. APPEARANCE: paste          4.2. COLOUR: blue          4.3. DENSITY (kg/dm<sup>3</sup>/20°C) : 1,0 – 1,1          4.4. pH (20°C) : 8,0 – 10,0          4.5. FLAS POINT : /          4.6. SOLID CONTENT (%): 46,0 – 48,0          4.7. ADHESION ON MINERAL RENDER : ≥ 2,0 N/mm<sup>2</sup>          4.8. VOC: max 2 g/l</p>
<p><b>5. HAZARDS IDENTIFICATION</b></p> <p>This product is classified according to Regulation (EC) №1272/2008</p> <div style="text-align: center;">  <p>GHS07</p> <p>H317 May cause an allergic skin reaction</p> </div>
<p><b>6. TEST REPORTS</b></p> <p>IMS Beograd, Report UIV- 333/15 (4.3, 4.7)          LABORATOROJ ZA ZDRAVLJE OKOLJE IN HRANO, Maribor, Report: 211c-09/3140-15/25971-A (4.8)</p>
<p><b>7. The document was issued with the intention to prove the quality of the product according to specific requirements.</b></p> <p>R&amp;D Engineer          Vukosava Knezevic-Lovric</p> 