

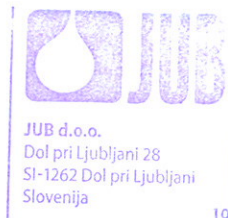
## CERTIFICATE OF QUALITY

Page: 1/1

Date of issue : July 5<sup>th</sup>, 2010

<b>1.</b>	<b>PRODUCT NAME</b>  <b>ACRYLIC SMOOTH RENDER 1.0, 1.5, 2.0 and 2.5</b>
<b>2.</b>	<b>GENERAL DESCRIPTION</b> Exterior waterborne decorative render with equally smooth structure, which slightly reminds of fine – grain structure of scratch plaster.
<b>3.</b>	<b>COMPOSITION</b> Water – based polymers, cellulose ether, titanium dioxide, extenders, sand, special additives.
<b>4.</b>	<b>PHYSICAL AND CHEMICAL PROPERTIES</b>
4.1.	APPEARANCE : paste
4.2.	COLOUR : white, color shades
4.3.	DENSITY ( kg/dm <sup>3</sup> /20°C ) : 1,60 – 1,90
4.4.	pH ( 20°C ) : 9,0 – 10,5
4.5.	FLASH POINT : /
4.6.	SOLIDS CONTENT ( % ) : 80,0 – 88,0
4.7.	WVTR $\mu$ ( - ) : $\mu < 160$
4.8.	VALUE Sd ( m ) , d = 2,0 mm : Sd < 0,35 ( EN ISO 7783 – 2 , Class 2, medium )
4.9.	LIQUID WATER PERMEABILITY ( kg/m <sup>2</sup> h <sup>0.5</sup> ) : W <sub>24 h</sub> < 0,10 ( EN 1062 – 3, Class 3, low )
4.10.	ADHESION TO MINERAL RENDER ( N/mm <sup>2</sup> ) : > 0,30 ( EN 1542 )
<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> ZAG Ljubljana, Report P 355/02 – 460 – 5 , 14.06.2004
<b>7.</b>	<b>The document was issued with the intention to prove the quality of the product according to specific requirements.</b>

**R&D Coordination Manager**  
**Damjan Saksida, B. Sc. Chem. Techn.**

10