

CERTIFICATE OF QUALITY

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Date of issue: 03/26/2013

1.	<p>PRODUCT NAME JUPOL LATEX SATEN – Saten Latex interior paint Washable interior wall paint</p>
2.	<p>AREA OF APPLICATION Interior emulsion paint for decorative protection of different substrates, resistant to wet scrubbing according to EN 13300.</p>
3.	<p>COMPOSITION Emulsion paint on the base of an aqueous dispersion of polymers, cellulose thickener, titanium dioxide, fillers, special additives.</p>
4.	<p>PHYSICAL AND CHEMICAL PROPERTIES APPEARANCE: liquid COLOUR: white, colour shades DENSITY: 1,36 kg/dm³ pH (20°C): 9,0 – 10,0 FLASH POINT: / CONTENT OF SOLIDS: 53 – 57 % WVTR: Sd < 0,30 m with d=100 µm (EN ISO 7783, class 2, medium range) WET SCRUB RESISTANCE: resistant, class 1 (EN 13300) OPACITY: class 2 with a coverage of 7 m²/L (EN 13300) GLOSS: medium gloss (EN 13300); (satin) VOC: max. 1,0 g/L</p>
5.	<p>HAZARDOUS IDENTIFICATION Under the criteria which are defined by the regulation Classification, packaging and labelling of dangerous substances harmonised with the directives DSD EU 67/458/EC and DPD 1999/45/EC, and according to REACH 1907/2006/EC and CLP 1272/2008/EC, the chemical composite as a product is</p> <p style="text-align: center;">Not Classified as a dangerous preparation.</p>
6.	<p>TEST REPORTS Fraunhofer IPA, Report AT 017/10, 11.05.2010 TÜV SÜD München, certificate: TM – 07/101108-1, 17.09.2010: low emission, pollutant tested and production monitored./</p>
7.	<p>We assure that the characteristics of this product meet the specified requirements. This document was issued with the intention to prove the quality of the product according to specific requirements. In case of essential changes of the properties under point 4, a new certificate shall be issued.</p>

Responsible :
Head of research field
Name and surname

Martina Jerman



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