


## CERTIFICATE OF QUALITY

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Date of issue : June 2<sup>nd</sup>, 2010

1.	<b>PRODUCT NAME</b>  <b>EPS ADHESIVE MORTAR Adhesive and Base Coat in Jubizol EPS System</b>
2.	<b>GENERAL DESCRIPTION</b> Adhesive and Base Coat in Jubizol EPS System and Base Coat in Jubizol S70 System
3.	<b>COMPOSITION</b> Cement, redispersible powder, cellulose ether, extenders, special additives.
4.	<b>PHYSICAL AND CHEMICAL PROPERTIES</b> 4.1. APPEARANCE : powder 4.2. COLOUR : grey 4.3. DENSITY ( kg/m <sup>3</sup> /20°C ) : app. 1380 4.4. FLASH POINT : / 4.5. WVTR $\mu$ ( - ) : $\mu < 70$ 4.6. VALUE Sd ( m ) , d = 3,0 mm : Sd < 0,20 ( EN ISO 7783 – 2 , Class 2, medium ) 4.7. LIQUID WATER PERMEABILITY ( kg/m <sup>2</sup> h <sup>0,5</sup> ) : W <sub>24h</sub> < 0,10 ( EN 1062 – 3, Class 3, low ) 4.8. ADHESION TO CONCRETE ( N/mm <sup>2</sup> ) : > 0,25 MPa ( ETAG 004, 5.1.4.1. )
5.	<b>HAZARDS IDENTIFICATION</b> This product is classified as HAZARDOUS according to EC-directive EU 1999/45/EC. <b>Xi</b> , IRRITANT, contains cement.
6.	<b>TEST REPORTS</b>  ETA ( European Technical Approval ) for systems Jubizol EPS, S70 <span style="float: right;"></span>
7.	<b>The document was issued with the intention to prove the quality of the product according to specific requirements.</b> <b>This construction product is a mineral based render, component of ETICS JUBIZOL due to ETAG 004 and must bear CE – marking. EC Declaration of Conformity is issued.</b>

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