

this is to certify that

Kenyon Advanced Building Products

is registered with LABC for

KA Tanking Slurry*

valid until 03 February 2013



Paul Everall CBE
LABC Chief Executive

03 February 2012

date

*With limitation

Registration No. RD520212

**Registered
Detail:**

KA Tanking Slurry*

**Company:
Address:**

Kenyon Advanced Building Products
Fir Tree Cottage, Wheal Rose, Redruth, Cornwall, TR16 5DF

Description:

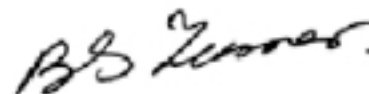
This registration refers to KA Tanking Slurry waterproofing system, which provides a Type A barrier protection to prevent seepage or ingress in concrete or masonry walls and floors below the ground level, and the junctions between them. It has been shown to satisfy the recommendations of BS8102:2009.

Valid until:

03 February 2013

Date 03 February 2012

Signed on behalf of LABC

A handwritten signature in black ink, appearing to read 'B. Jones'.

Assessed by Cornwall Council
under the LANTAC agreement

***With Limitation**

This registration is valid for Building Regulations and associated technical guidance in force on the date of the registration. It is the responsibility of the building control surveyor to ensure that changes in legislation affecting the registration are adequately checked.

LABC REGISTERED DETAILS DRAWING AND DOCUMENT LIST



RD Reference Number	RD520212 KA Tanking Slurry
Drawing Numbers	N/A
Supporting Documentation Reference Numbers	<ul style="list-style-type: none">- BS8102:2009- Summary of BS8102:2009- ESG Test Results (Concrete), Report No.UXB0162042-2- ESG Test Results (Clay Brick) Report No UXB0162042-4- Elotex Report, Kenyon Resistance to water pressure 16.12.2009- KA Building Products Technical Manual
Limitations of use	System if applied in accordance with manufacturer's guidance documentation achieves grade 3 protection for type A construction methods when applied to C20 Concrete Construction. System if applied in accordance with manufacturer's guidance documentation achieves grade 1 protection for type A construction methods when applied to Clay Brick Construction.
Advice Notes	N/A
Climatic Condition Details e.g. wind speeds, height above sea level, exposure, etc.	N/A

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