

Material & Engineering Laboratory-Kaohsiung

Test Report

Report No. : KB-15-07086XA

C-15-13663

Page No.

OF 1

Date of Report: Jul. 15, 2015

**Applicant** 

HONG YUAN LIN TECHNOLOGY CO., LTD.

Address

No.31.Ln,295.Sec 3,Hanxi W.Rd.Beitun Dist,Taichaun City 406,Taiwan(R.O.C)

Supplier

HONG YUAN LIN TECHNOLOGY CO., LTD.

Sample Name Sample Submitted By

VQ-800, Concrete Nano Sealer and Hardener HONG YUAN LIN TECHNOLOGY CO., LTD.

Date of Sample Received

Apr. 13, 2015

**Date of Testing** 

Apr. 13, 2015~Jul. 15, 2015

Remark

The information mentioned in the above section is provided by Client

(Exclude Date of Sample Received and Date of Testing)

## **Test Conditions:**

Concrete of Mixing Rate (weight)	Water	Cement (Type I)	Coarse aggregate (3/4")	Coarse aggregate (3/8")	Fine aggregate	Admixture	Unit Weight
kg/m³	212	265	367	553	904		2301

## Test Results:

Test Items	Test Method	Test Resu	ilts	
Acid & alkali	Refer. CNS 3299-10(2011)	Control group (Uncoated)	Pollution, discoloration and other abnormal.	
resistance test		Test group (Surface coating agents)	Pollution, discoloration and other abnormal.	

NOTE: 1.Still placed in the test group test specimen Chaimo saturated lime water conservation 26 days, remove the air-dry at room temperature two days, pharmaceutical facilities for the manner to provide customers (execution time is 2 hours), remove the test specimen in air at room temperature dry 7 days a test is performed.

- 2. The test sample is not included in the TAF accredited scope, the TAF symbol can not be issued in this test report.
- 3. This Test Report is an additional original report of KB-15-07086X C-15-13663. Issued date: Jul. 15, 2015.

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The required specification(s) offered in this test report is/are for reference only. The conformity judgment is at the Applicant's final verdict.

SGS Taiwan Ltd.

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