DEPARTMENT OF CIVIL ENGINEERING



FACULTY OF ENGINEERING, KING MONGKUT 'SINSTITUTE OF TECHNOLOGY

LADKRABANG BANGKOK THAILAND. TEL. 0-2326-4216

COMPRESSIVE STRENGTH OF MORTAR (ASTM C 109-95)

PROJECT :

TEST on Properties of "Water Cement Rep S

Req. No.

52-972

SAMPLE FROM:

WATERSTOP PRODUCT Co.Ltd.

Date Request

28/9/2009

REMARK:

1.ด้วยธางทดสอบ Water Cement Rep S , W(C+X) - 0.20

Date of Test

22/10/2009

2. ระยะการใช้งาน 20 นาที โดยประมาณ

3. Water Cement Rep S สำหรับฉาบบาง/แดงผิว (Data obtained from the request agency)

Spec. No.	Compressive Strength of 50-mm. Mortar Cylinder at different ages (ksc.)			Remark
	28 days			
1	451.93			
2	396.73			
3	393.26			
Average	413.97			

Note: 1) CERTIFICATION APPLIES TO TEST SAMPLES ONLY. TESTED BY:

2) NO ERASURE OR ALTERATIONS.

Mr.Manit Bhupphachart