

Report No. : 061528RM60295(1)

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REPORT ON BOND STRENGTH OF MORTAR**Information Supplied by Client**

Client : Bestford International Ltd.

Project : Test on Waterproofing Material

Sample Description - Type : Zhonghe 2000 Efficiency Waterproofing Materials

Source : Tianjin Hi-tech Industry Park Zhonghe Waterproof Material Co. Ltd.

Batch No. : --

Works Instruction No. : --

Laboratory Information

Lab Batch ID : RM60295

Date Received : 24/06/2006

Date Cast : 29/12/2006

Date Tested : 05/01/2007

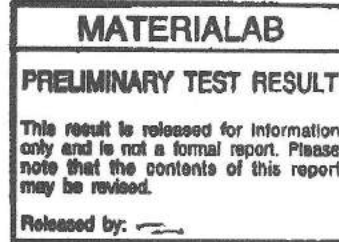
Age at Test : 7 days

Location of Sampling : Concrete Laboratory of MaterialLab

Ambient Condition During Preparation : 20 °C, 68 %RH

Curing Regime : 27 °C, 55 %RH

Test Method : HKHA/MTS (2002/2004) Specification Part D Clause 2.1.14

**Test Results**

Lab Specimen ID	Mass of Specimen (g)	Dimensions of Central Portion (mm)		Maximum Load (N)	Bond Strength (N/mm ²)	Failure Mode		
		Width	Thickness			Area % of Failure Occurred at		
						Tested Mortar	Interface	Parent Mortar
RM60295/1A	141.5	25.7	25.9	698	1.1	70	0	30
RM60295/1B	144.3	26.3	25.7	883	1.3	75	0	25
RM60295/1C	144.5	26.9	26.6	712	1.0	80	0	20
					Mean	1.1		

Remark : --

Checked by : _____ Certified by : _____ Date : _____
 (Tommy Chan / T.K. Cheung / C.W. Kwok)

Report No. : 061528RM60295(2)

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REPORT ON BOND STRENGTH OF MORTAR**Information Supplied by Client**

Client : Bestford International Ltd.

Project : Test on Waterproofing Material

Sample Description - Type : Zhonghe 2000 Efficiency Waterproofing Materials

Source : Tianjin Hi-tech Industry Park Zhonghe Waterproof Material Co. Ltd.

Batch No. : --

Works Instruction No. : --

Laboratory Information

Lab Batch ID : RM60295

Date Received : 24/06/2006

Date Cast : 29/12/2006

Date Tested : 26/01/2007

Age at Test : 28 days

Location of Sampling : Concrete Laboratory of MaterialLab

Ambient Condition During Preparation : 20 °C, 68 %RH

Curing Regime : 27 °C, 55 %RH

Test Method : HKHA/MTS (2002/2004) Specification Part D Clause 2.1.14

MATERIALAB**PRELIMINARY TEST RESULT**

This result is released for information only and is not a formal report. Please note that the contents of this report may be revised.

Released by: ---

Test Results

Lab Specimen ID	Mass of Specimen (g)	Dimensions of Central Portion (mm)		Maximum Load (N)	Bond Strength (N/mm ²)	Failure Mode		
		Width	Thickness			Area % of Failure Occurred at		
						Tested Mortar	Interface	Parent Mortar
RM60295/1D	139.0	25.5	25.7	1020	1.6	90	0	10
RM60295/1E	138.4	24.9	26.1	935	1.4	80	0	20
RM60295/1F	150.4	26.9	26.5	1196	1.7	75	0	25
				Mean	1.6			

Remark : --

Checked by : _____ Certified by : _____ Date : _____
(Tommy Chan / T.K. Cheung / C.W. Kwok)