

CERTIFICATE OF ANALYSIS (COA)

CLIENT :			
PROJECT :			
SPECIMENT NO :		SAMPLE DATE ISSUED :	
SAMPLE SOURCE :		TESTING DATE	

10% FINES AGGREGATE (BS 812 Part: III)

Sample	Aggregate size (mm)	Weight of Aggregate (g)			% Loss	Ave % Loss
		Before test (M ₁)	Retain at 2.36mm sieve (M ₂)	Passing at 2.36mm (Loss) (M ₃)		
A						
B						

Calculation

$$10\% \text{ Fines Aggregate Value} = [(\text{Weight Passing } 2.36\text{mm})/(\text{Initial weight})] * 100$$

TESTED BY :

CHECKED BY :

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DATE:

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DATE: