

FACULTY OF CIVIL ENGINEERING TECHNOLOGY HIGHWAY & TRAFFIC ENGINEERING LABORATORY

CERTIFICATE OF ANALYSIS (COA)

CLIENT:							
PROJECT :							
SPECIMENT	NO:					SAMPLE DATE ISSUED :	
SAMPLE SOURCE :						TESTING DATE	
AGGREGATE IMPACT VALUE (BS 812 Part: III)							
Sample	Aggregate size (mm)		Weinstein Before test (M ₁₎		Passing at 2.36mm (Loss)	% Loss	Ave % Loss
Α			(' '1)	(M ₂)	(M ₃)		
В							
Calculation Agg Impact Value, AIV = [(Weight Passing 2.36mm)/(Initial weight)]* 100							
TESTED BY:						CHECKED BY:	
DATE:						DATE:	