

DETERMINATION OF RESISTANCE OF COARSE AGGREGATE TO FRAGMENTATION

Los Angeles Test BS EN 1097-2: 2020

REPORT NUMBER:	C5013327 / 368534.7.1.3	CLIENT:	ERITH CONTRACTORS LTD
SAMPLE NUMBER:	583259	ADDRESS:	Erith House, 7 Queen Street, Erith, Kent, DA8 1RP
CLIENT REF:	368534.1.1.3	SITE:	SGN Littlehampton Holder Station
DATE RECEIVED:	17/09/2025	SUPPLIER:	EURO GREEN ENVIRONMENT
DATE SAMPLED:	15/09/2025	SOURCE:	EURO GREEN ENVIRONMENT
DATE COMPLETED:	30/10/2025	MATERIAL:	Brown slightly silty slightly sandy clayey GRAVEL as 6F5
TESTED BY:	Colin Gourlay	LOCATION:	Stockpile
ACCEPTABLE STANDARD:	Contract Specification	SAMPLING CERTIFICATE:	Available
SAMPLING PLAN:	Client Provided	ENVIRONMENTAL CONDITIONS:	Dry
METHOD OF SAMPLING:	C2 Sampling from small conical stockpiles		

TEST RESULT: Test Location: Harrietsham

SPECIFICATION REQUIREMENTS

LOWER LIMIT	UPPER LIMIT
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THE LOS ANGELES COEFFICIENT (LA)::	33	50
SIZE FRACTION FROM WHICH TEST PORTION WAS OBTAINED:	10-14 mm	

Remarks:

Test results reported relate only to the items tested.
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END OF REPORT

For and on behalf of CTS
Mike Gray - Laboratory Supervisor



Approved Signatory
Report date 30-Oct-25

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