

TEST REPORT : **DETERMINATION OF LOOSE AND COMPACTED BULK DENSITY**
BS EN 1097-3:1998

REPORT No.:	601156 / 65394.2.1.1	CLIENT:	Land Logical Dartford Ltd
SAMPLE No.:	107207	ADDRESS:	Stone Power Plant
CLIENT REF.:	AH01	SITE:	Willow Hall Lane, Thorney
DATE RECEIVED:	11/03/2019	SUPPLIER:	Landlogical Thorney
DATE SAMPLED:	08/03/2019	MATERIAL:	40mm Shingle
DATE TESTED:	12/03/2019	NOMINAL SIZE:	40
TESTED BY:	Joe Marston	LOCATION:	Stockpile
ACCEPTABLE STANDARD :	Contract Specification	SAMPLING CERTIFICATE:	Available

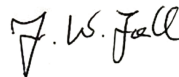
RESULT:

LOOSE BULK DENSITY :	RESULT
Test Specimen 1	1.29 Mg/m ³
Test Specimen 2	1.29 Mg/m ³
Test Specimen 3	1.28 Mg/m ³
LOOSE BULK DENSITY VALUE (r_b) : (Mean of Three Results)	1.29 Mg/m³

REMARKS:

Remaining sample will be retained for a minimum of 28 days from date of report.

For and on behalf of CET



Fred Fall - Senior Laboratory Supervisor
Freddie Fyfe- Site Quality Supervisor
Jack Maxwell - Assistant Laboratory Manager

