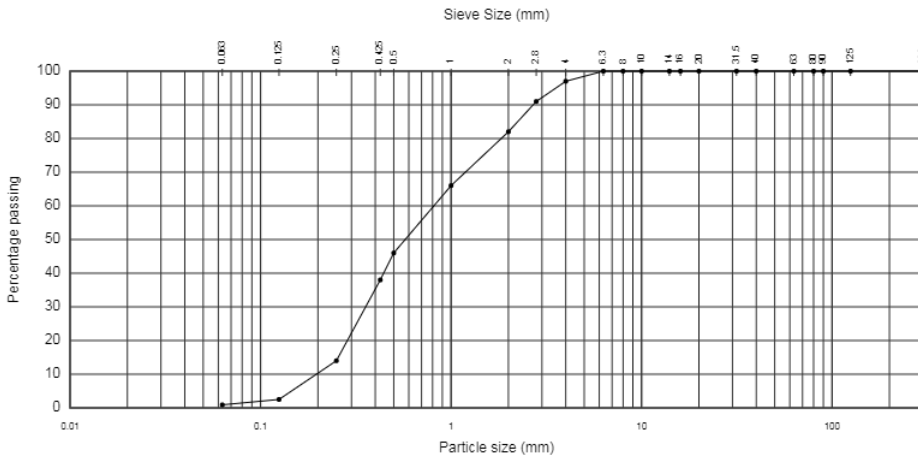


**TEST REPORT: DETERMINATION OF PARTICLE SIZE DISTRIBUTION**

REPORT NUMBER: 601156 / 63494.4.1.1  
m

SAMPLE NUMBER:	104355	CLIENT:	Land Logical Dartford Ltd
CLIENT REF:	AH01	ADDRESS:	Stone Power Plant, Cotton Lane, Greenhithe, DA9 9BB
DATE SAMPLED:	19/02/2019	SITE:	Willow Hall Lane, Thorney
SAMPLED BY:	Alex Hughes	SUPPLIER:	Landlogical, Thorney
DATE RECEIVED:	19/02/2019	MATERIAL:	0/4mm Sharp Sand
DATE COMPLETED:	26/02/2019	CLASSIFICATION:	0/4mm
TESTED BY:	JM, IB, JM	LOCATION:	Stockpile

**RESULT**



**SIEVE ANALYSIS**

Particle Diameter mm	Passing %	Specification Limits
300	100	
125	100	
90	100	
80	100	
63	100	
40	100	
31.5	100	
20	100	
16	100	
14	100	
10	100	
8	100	100 - 100
6.3	100	98 - 100
4	97	85 - 99(+/-5)
2.8	91	
2	82	(+/-20) (+/-20)
1	66	
0.5	46	
0.425	38	
0.25	14	
0.125	3	
0.063	0.9	(+/-4) (+/-4)

0/4mm - PD 6682-6:2009+A1:2013 Guidance on the use of BS EN 13242:2013

**Uniformity Coefficient (D60/D10) N/A**

Sample complies with the grading specification

Moisture content: 5.7%

Remarks:  
A certificate of sampling is available.  
Remaining sample will be retained for a minimum of 28 days from date of report.

Report Format: L/Rep A2EN/rev.7

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For and on behalf of CET  
Jack Maxwell - Assistant Laboratory Manager



Approved Signatory  
26-Feb-19



0927

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