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ESG Environmental Scientifics Group

UKAS TESTING 0001

TEST REPORT

DEPTH OF PENETRATION OF WATER UNDER PRESSURE ON CONCRETE
BS EN 12390-8-2009

Client: WSS Limited

Site: 5 Greenway
Stevenage
SG2 7NR

Report No. UXB0254117-5
Contract No. 50179843
Date Reported: 16 April 2014
Date Sampled: 21 November 2013
Date Received: 20 March 2014
Sampled by: Client

Location: Roof

ESG Reference	23074108		
Client Reference	PUDLO 27.11		
Location	Withney		
Mix Details	M380 W40 DC-3+ Pudlo CIIb-V+SR S3		
Sample Type	Cube		
Diameter / Width (mm)	150		
Condition on Receipt	Satisfactory		
Direction of water pressure relative to casting	Horizontal		
Date start of test	27/03/2014		
Age at Test	124		
Depth of Penetration (mm)	**0**		

Comments: Outside BS EN 12390-8 Specification Deviation to procedure. Unable to Split due to reinforcement cast in cube. Water penetration measured by reading Scales through inspection windows ,as requested by Client.

Carried out in accordance with BS EN 12390-8-2009

Signed:_____ Nick Oliver - Operations Manager
For and on behalf of Environmental Scientifics Group

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