

MOISTURE CONTENT

CLIENT :
PROJECT :

TEST METHOD : BS1377-2: 1990
SAMPLE REF. :

Date Tested :

SPECIMEN REFERENCE			
Container No.			
Mass of Container, m_1	g		
Mass of Wet Soil + Container, m_2	g		
Mass of Dry Soil + Container, m_3	g		
Mass of Moisture, $m_4 = m_2 - m_3$	g		
Mass of Dry Soil, $m_5 = m_3 - m_1$	g		
Moisture Content, $\left[\frac{m_2 - m_3}{m_3 - m_1} \right] \times 100$	%		
Average Moisture Content	%		

Tested by:

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Date:

Checked by:

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Date: