DETERMINATION OF WATER ABSORPTION OF BRICKS

[As per IS: 3495 (Part – II) – 2019]

Lab Job No.:	DATE:	(i) Sample Received:
Sample Code No.:		(ii) Sample Tested:
Preconditioning		
Oven Dry Temperature oC		
Immersion Temperature oC		
Date and Time of immersion in water:		
Date and Time of Removal from water:		

Determination Number	I	II	III	IV	V	Mean
Wt. in g of oven dried Specimen in Air (M_1)						
Wt. in g of saturated specimen in Air (M_2)						
Water Absorption (%) $= \frac{\mathbf{M}_2 - \mathbf{M}_1}{\mathbf{M}_1} \times 100$						

Tested by Verified by