

# DETERMINATION OF SPECIFIC GRAVITY OF BITUMEN

## [As per IS 1202: 2021]

Lab Job No.: \_\_\_\_\_

DATE: \_\_\_\_\_

Sample Code No.: \_\_\_\_\_

(i) Sample Received: \_\_\_\_\_

Description of Sample: \_\_\_\_\_

(ii) Sample Tested: \_\_\_\_\_

Sr. No.	Mass of Specific Gravity Bottle in g	Mass of Specific Gravity Bottle and Water in g	Mass of Specific Gravity Bottle Half Filled with the Material in g	Mass of Specific Gravity Bottle Half Filled Material & Distilled Water in g	Specific Gravity $G = \frac{c-a}{(b-a)-(d-c)}$	Mean of G
	(a)	(b)	(c)	(d)		

Tested by

Verified by