DETERMINATION OF ELASTIC RECOVERY
As per IS 15462: 2019)

Lab Job No.: _____

Sample Code No.: _____

Description of Sample: _____

DATE:

(i) Sample Received: _____

(ii) Sample Tested: _____

S. No.	Length of the combined Specimen (X) in cm	Elastic Recovery $=\dfrac{10-X}{10}\times10$	Average (%)
1.			
2.			
3.			

Tested by

Verified by