

मानक भवन, 9 बहादुरशाह जफर मार्ग नई, दिल्ली-110002 Manak Bhavan ,9 Bahadur Shah Zafar Marg, New Delhi-110002 Phones: 23230131 / 23233375 / 23239402 Website: www.bis.org.in , www.bis.gov.in

DRAFT AMENDMENT TO INDIAN STANDARD IN WIDE CIRCULATION

Reference: CED 05/T-86 Date: 01 October 2024

TECHNICAL COMMITTEE: Flooring, Wall Finishing And Roofing, CED 05

To,

All concerned

Dear Madam/Sir.

The following document has been prepared by the Flooring, Wall Finishing And Roofing Sectional Committee, CED 05. Please click here to view the document.

Document Number: CED 05 (26668) WC

Title of the document: Measurement of Surface Frictional Properties - Methods of Test Part 1 Pendulum

Test Amendment No. 1

Document Type: Amendment to Indian Standard (IS 18433: Part 1: 2023)

This document has following salient features which may require specific attention for your valuable comments:

- 1) Clause 5.2 of the present standard has been updated to include the International Rubber Hardness Degree for the slider and also to include the rebound resilience.
- 2) Clause 6.2 of the present standard has been updated to incorporate the laboratory temperature condition during the testing

Please examine the document and share your comments regarding further improvement in the document.

Last date for sharing the comments is: 31 October 2024

The comments should be shared in the prescribed template through this portal only; and the comments so received shall be taken up by the Sectional Committee for necessary action. For any other query, please write an email at ced5@bis.gov.in to the undersigned at Bureau of Indian Standard, Manak Bhawan, 9, Bahadur Shah Zafar Marg, New Delhi.

In case no comments are received, we would presume your approval of the documents. However, in case we receive any comments on the document, the same shall be put up to the Sectional Committee for necessary action.

Thanking You,

Yours faithfully, (DWAIPAYAN BHADRA) Head (Civil Engineering Department) Email: ced@bis.gov.in