## **BUREAU OF INDIAN STANDARDS**

## DRAFT FOR COMMENTS ONLY

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IS 1448 Part 32: 2019/ ISO 3838: 2004 पेट्रोलियम और इसके उत्पादों के परीक्षण के तरीके [भाग 32] कच्चे पेट्रोलियम और तरल या ठोस पेट्रोलियम उत्पाद - घनत्व या सापेक्ष घनत्व का निर्धारण - कैपिलरी स्टॉपर्ड पाइक्नोमीटर और ग्रेजुएटेड बायकैपिलरी पाइक्नोमीटर विधियां

(तीसरा पुनरीक्षण) मे मसौदा संशोधन संख्या 1

## Draft AMENDMENT NO.1

TO

IS 1448 Part 32: 2019/ ISO 3838: 2004 METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS (PART 32) CRUDE PETROLEUM AND LIQUID OR SOLID PETROLEUM PRODUCTS — DETERMINATION OF DENSITY OR RELATIVE DENSITY — CAPILLARY STOPPERED PYKNOMETER AND GRADUATED BICAPILLARY PYKNOMETER METHODS

(Third Revision)

(ICS 75.080)

Methods of Sampling and Test for Petroleum and	Last date for sharing the comments is
Related Products of Natural or Synthetic Origin	9 February 2025
(excluding bitumen) Sectional Committee, PCD 01	•

This draft amendment to Indian Standard **IS 1448 Part 32: 2019 / ISO 3838: 2004** is identical to Amendment 1 (2023) to ISO 3838: 2004 issued by International Organization for Standardization (ISO)

**NOTE** — The technical content of the document is not available on website. For details, please refer the corresponding ISO 3838: 2004 / Amd 1: 2023 or kindly contact:

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