

**Fwd: Re: Request to seek approval for publishing Draft standards**

**MM** MTD Metallurgy <mtd@bis.gov.in>  
Sat, 21 Sep 2024 8:17:45 AM +0530 •  
To "MTDtcTHREE Metallurgical Engineering Department"  
<mtd3@bis.gov.in>, "MTDTWENTYFOUR Corrosion Protection" <mtd24@bis.gov.in>

==== Forwarded message =====  
From: <[raman.sarita@gmail.com](mailto:raman.sarita@gmail.com)>  
To: "MTDtcTHREE Metallurgical Engineering Department" <[mtd3@bis.gov.in](mailto:mtd3@bis.gov.in)>  
Cc: "MTD MTD" <[mtd@bis.gov.in](mailto:mtd@bis.gov.in)>  
Date: Fri, 20 Sep 2024 23:42:45 +0530  
Subject: Re: Request to seek approval for publishing Draft standards  
==== Forwarded message =====

Approved  
Raman

On Thu, 19 Sept 2024, 16:28 MTDtcTHREE Metallurgical Engineering Department, <[mtd3@bis.gov.in](mailto:mtd3@bis.gov.in)> wrote:

**भारतीय मानक ब्यूरो  
(धातुकर्म अभियांत्रिकी विभाग)**

**दिनांक: 19.09.2024**

**हमारा सन्दर्भ: MTD3/T-160 & 182 / MTD24/T-142**

Respected Sir,

You are requested to kindly approve the following draft in accordance with sub-rule (5) of Rule 22 of Bureau of Indian Standards Rules, 2018. The drafts have been finalized by **Mechanical Testing of Metals Sectional Committee, MTD 3 and Corrosion Protection and Finishes Sectional Committee, MTD 24** and their respective Chairman's after giving due consideration to the comments received from important Producers, Consumers, Technologists, Members of Metallurgical Engineering Division Council:

- 1. MTD 03 (24421) - Metallic Materials Fatigue Testing Axial-Strain-Controlled Method**
- 2. MTD 03 (20809) - Dynamic Force Calibration of Axial Load Fatigue Testing Machines by Means of a Strain Gauge Technique — Method of Test.**
- 3. MTD 24 (22071) - Cold Applied (Polyethylene/ Polyolefin) Tape Coating for Mild Steel Water Pipelines — Specification**

Copy of the draft document have been attached to this mail for kind information please.

Thanking You

Yours Sincerely,

Sanjiv Maini,  
Scientist-`F` & Head (MTD)

--

धातुकर्म अभियांत्रिकी विभाग/Metallurgical Engineering Department  
भारतीय मानक ब्यूरो/ Bureau of Indian Standards  
9, बहादुर शाह जफर मार्ग/9, Bahadur Shah Zafar Marg  
नई दिल्ली / New Delhi – 110002  
फोन/Phone: 011 23231085  
ई-मेल/Email: [mtd@bis.gov.in](mailto:mtd@bis.gov.in)

Digital Platforms of BIS :

BIS website: [www.bis.gov.in](http://www.bis.gov.in)

eBIS - Search, download Indian Standard, provide comment on wide circulation draft and published standards under Standardization tab at <https://www.manakonline.in>

Facebook: <https://www.facebook.com/IndianStandards/>

YouTube: <http://bit.ly/BISYouTubeOfficial>

Indigenous Indian Standards can be downloaded free of cost by visiting the

URL: <https://standardsbis.bsbedge.com>

BIS talks on Standardization in Metallurgical

Engineering <http://203.153.41.213:8081/php/bistalks/bis-talks-on-standardization-in-metallurgical-engineering/>

Download BIS CARE app from Play store

धातुकर्म इंजीनियरिंग विभाग/Metallurgical Engineering Department  
भारतीय मानक ब्यूरो/ Bureau of Indian Standards  
9, बहादुर शाह जफर मार्ग/9, Bahadur Shah Zafar Marg  
नई दिल्ली / New Delhi – 110002  
फोन/Phone: 011 23231085  
ई-मेल/Email: [mtd@bis.gov.in](mailto:mtd@bis.gov.in)