

Email

MTD MTD

Re: Request to seek approval for publishing draft standards of MTD 11

From : raman sarita <raman.sarita@gmail.com>
Subject : Re: Request to seek approval for publishing draft standards of MTD 11
To : MTD MTD <mtd@bis.gov.in>

Tue, Jun 25, 2024 11:01 PM

Approved, please proceed.

On Tue, 25 Jun 2024, 17:26 MTD MTD, <mtd@bis.gov.in> wrote:**Reminder-I**

Dear Sir,

Kindly refer trailing mail and approve the mentioned draft standards for printing.

Yours Sincerely,
(Sanjiv Maini)**Scientist-`F', Director & Head (MTD)**

From: "MTD MTD" <mtd@bis.gov.in>
To: "RAMAN SRIVASTAVA" <raman.sarita@gmail.com>
Cc: "MTDtcELEVEN Metallurgical Engineering Department" <mtd11@bis.gov.in>
Sent: Thursday, June 20, 2024 4:56:02 PM
Subject: Request to seek approval for publishing draft standards

भारतीय मानक ब्यूरो
(धातुकर्म अभियांत्रिकी विभाग)

दिनांक: 20.06.2024

हमारा सन्दर्भ: MTD 11/T-9, T-165, T-172, T-173, T-174, T-122

Respected Sir,

You are requested to kindly approve the following drafts for adoption in accordance with sub-rule (5) of rules 22 of BIS Rules 2018. The draft has been finalized by the **Welding General and its Applications sectional Committee, MTD 11** and also by their Chairman after giving due consideration to the comments received from important Producers, Consumers, Technologists, Members of Metallurgical Engineering Division Council.

1. **MTD 11 (22966)** - Welding consumables — Methods of test Part 1 Preparation of all-weld metal test pieces and specimens in steel, nickel and nickel alloys
2. **MTD 11 (22968)** - Welding consumables — Methods of test Part 2 Preparation of single-run and two-run technique test pieces and specimens in steel
3. **MTD 11 (22969)** - Welding consumables — Methods of test Part 3 Classification testing of positional capacity and root penetration of welding consumables in a fillet weld
4. **MTD 11 (22954)** - Welding consumables — Deposition of a weld metal pad for chemical analysis
5. **MTD 11 (22276)** - Quality Requirements for Fusion Welding of Metallic Materials Part 1 Criteria for the Selection of the Appropriate Level of Quality Requirements (Second Revision)

6. **MTD 11 (23214)** - Welding and allied processes — Determination of hydrogen content in arc weld metal (First Revision)

Copies of the draft standards have been attached to this mail for kind information please.

Thanking You,

Yours Sincerely,
(Sanjiv Maini)
Scientist-`F', Director & Head (MTD)
Telefax: 23231085