

Fwd: Request to seek approval for publishing Draft Standards**From :** MTD MTD <mtd@bis.gov.in>

Sun, Apr 14, 2024 08:53 PM

Subject : Fwd: Request to seek approval for publishing Draft Standards**To :** MTDtC ELEVEN Metallurgical Engineering Department
<mtd11@bis.gov.in>**Reply To :** MTD MTD <mtd@bis.gov.in>**From:** "raman sarita" <raman.sarita@gmail.com>**To:** "MTD MTD" <mtd@bis.gov.in>**Sent:** Saturday, April 13, 2024 8:20:17 AM**Subject:** Re: Request to seek approval for publishing Draft StandardsApproved
RamanOn Tue, 9 Apr 2024, 14:19 MTD MTD, <mtd@bis.gov.in> wrote:**Gentle reminder**

Dear Sir,

You are kindly requested to provide approval for publishing the following documents.

Regards**विशाल कुमार राणा/Vishal Kumar Rana****वैज्ञानिक 'बी' (धातुकर्म इंजीनियरिंग विभाग)****Scientist 'B'(Metallurgical Engineering Department)****From:** "MTD MTD" <mtd@bis.gov.in>**To:** "RAMAN SRIVASTAVA" <raman.sarita@gmail.com>**Sent:** Friday, April 5, 2024 3:16:42 PM**Subject:** Request to seek approval for publishing Draft Standards**भारतीय मानक ब्यूरो
(धातुकर्म अभियांत्रिकी विभाग)**

दिनांक: 05.04.2024

हमारा सन्दर्भ: MTD 11/T-111, T-141, T-164, T-166 & T-170

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 Chairperson after giving due consideration to the comments received from important Producers, Consumers, Technologists, Members of Metallurgical Engineering Division Council.

1. **MTD/11/21493** - Fusion Welded Joints and Weld Metal in Steel — Method of Test Part 4 Destructive Tests on Welds in Metallic Materials — Longitudinal Tensile Test on Weld Metal in Fusion Welded Joints (Third Revision)
2. **MTD/11/17166** - Fusion Welded Joints and Weld Metal in Steel — Method of Test Part 8 Destructive Tests on Welds in Metallic Materials — Fracture Test (Third Revision)
3. **MTD/11/22952** - Welding consumables - Technical delivery conditions for filler materials and fluxes - Type of product, dimensions, tolerances and markings
4. **MTD/11/22957** - Welding and allied processes - Welding positions
5. **MTD/11/22964** - Welding consumables - Procurement of filler materials and fluxes

Copy of the draft standard has been attached to this mail for kind information please.

Thanking You,

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