MTDtcTEN Metallurgical Engineering Department

Re: Request to seek approval for publishing Draft Standard

From: paravjeet@gmail.com

Wed, Mar 15, 2023 07:33 PM

Subject: Re: Request to seek approval for publishing Draft

Standard

To: MTDtcTEN Metallurgical Engineering Department

<mtd10@bis.gov.in>

Sir,

Apropos to the trailing mail, I do hereby approve the same.

Regards

Paravjeet Singh

On Wed, 15 Mar 2023, 18:12 MTDtcTEN Metallurgical Engineering Department, <<u>mtd10@bis.gov.in</u>> wrote:

Dear Sir,

This has reference to the Wide Circulation of the documents pertains to MTD 10. The documents were circulated in Wide Circulation for 2 months, however, we have not received any comment on the subject documents given below:

- 1. MTD 10 (20979) Method for assaying of fine grade palladium.
- 2. MTD 10 (21554) Methods for chemical analysis of silver solder.
- 3. **MTD 10 (21559)** Method for determination of gold and silver in gold and silver thread and embroidery materials.
- 4. MTD 10 (21753) High purity gold wire for electrical contacts Specification

In view of the above, it is requested to accord approval to process the above documents in printing.

Submitted for approval please.

Regards,
Shiv Prakash,
Sc 'D' & Member Secretary (MTD 10)
Bureau of Indian Standards