

Re: MTD 34 Request to seek approval for publishing draft standards

RA raman.sarita@gmail.com <raman.sarita@gmail.com>
Sun, 08 Sep 2024 03:06:53 +0530 •
To "MTD MTD" <mtd@bis.gov.in>

Approved.
Raman

On Fri, 6 Sept 2024, 16:59 MTD Metallurgy, <mtd@bis.gov.in> wrote:



भारतीय मानक ब्यूरो
(धातुकर्म अभियांत्रिकी विभाग)

दिनांक: 06.09.2024

हमारा सन्दर्भ: MTD34/T-119, T-109, T-122, T-123, T-124

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 **Methods of Chemical Analysis of Metals Sectional Committee, MTD 34** 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/34/20817 - Methods of Chemical Analysis of Brazing Solder (First Revision).

2. MTD/34/21051 - Methods of Chemical Analysis of Bronzes Part 1 Determination of Copper and Lead by Electrolytic Method (second revision).

3. MTD/34/21385 - Methods for chemical analysis of steels Part 4 Determination of total carbon by gravimetric method for carbon 01 percent (Fourth Revision).

4. MTD/34/ 21392 - Methods for chemical analysis of steels Part 6 Determination of chromium by persulphate oxidation method for chromium ? 01 percent (Fourth Revision).

5. MTD/34/21393 - Methods for chemical analysis of steels Part 7 Determination of molybdenum by alpha-benzoinoxime method in alloy steels for molybdenum > 1 percent and not containing tungsten

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

Thanking You,

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