



केन्द्रीय मुहर विभाग - III

हमारा संदर्भ- केन्द्रीय मुहर विभाग-३/१६: भा.मा. 14756

24 अप्रैल 2026

विषय: अनुपालन हेतु गाइडलाइन

सभी शाखा कार्यालयों से आग्रह है कि संलग्न गाइडलाइन का अनुपालन तत्काल प्रभाव से सुनिश्चित करें।

(राकेश कुमार)
वैज्ञानिक 'ई'/निदेशक (के मु वि III)

प्रमुख (के मु वि III)

सभी क्षेत्रीय/शाखा कार्यालय

CENTRAL MARKS DEPARTMENT-III

Our Ref: CMD-3/16: IS 14756

24 April 2026

Subject: Guidelines for implementation of Amendment No. 1 to Indian Standard IS 14756:2024 — “Stainless Steel Utensils”

This has reference to the subject mentioned above.

BOs may kindly ensure implementation of the attached guidelines with immediate effect.

(Rakesh Kumar)
Scientist 'E'/ Director (CMD III)

Head (CMD - III)

Circulated to: All ROs/BOs

CENTRAL MARKS DEPARTMENT-III

Our Ref: CMD-3/16: IS 14756

24 April 2026

Subject: Guidelines for implementation of Amendment No. 1 to Indian Standard IS 14756:2024 — “Stainless Steel Utensils”

1. Amendment No. 1 to Indian Standard IS 14756: 2024 has been published.. **The last date for implementation of the revised Standard is 05 August 2026.**
2. All BOs shall inform the Applicants and Licensees under their jurisdiction about implementation of the Amendment **within a week of issuance of these guidelines.**
3. The significant changes brought through this Amendment as listed in the Table is given for the purpose of general guidance. BOs shall ensure that the product conforms to all the requirements, as applicable, as per the Standard read in conjunction with latest Amendment.

Sl. No.	Page No, Clause reference	Change
1	Page 1, Cl. 3.3- Conformity of 3-ply construction material	It has now been specified that the 3-ply construction material shall conform to IS 18755 or comply with Cl. 6.4 and Cl. 6.6. It has further been clarified that material composition of 3-ply shall be as per IS 18755 (<i>even if the 3-ply material used, is not given in IS 18755</i>). Also, only induction test (<i>and not on gas</i>) as per Cl. 6.4 is to be done on such utensils.
2	Page 1, Cl. 3.5- Utensil with tempered glass lid	It has now been specified that only chemical composition of the stainless steel rim is required to conform to the respective Standard.
3	Page 1, Cl. 3.6- Requirements of utensil made by welding of material as per IS 15997 and grade 430 of IS 5522 or IS 6911	It has now been specified that for Utensils more than 300 mm in size, a weld test piece can be of size 75 x 25 mm.
4	Page 1, Cl. 3.7- New clause added for stainless steel utensil with exterior plastic moulding and plastic lid	Products made of stainless steel with exterior plastic moulding and plastic lid has also been included now. Requirements of plastic used in such cases, have been specified.
5	Page 1, Cl. 4.3- Classification of utensils	Classification of utensils- Light, Medium and Heavy (based on sheet thickness) has been removed.
6	Page 2, Table 1- Minimum sheet thickness for body of utensil Page 2, Table 2- Minimum sheet thickness for SS lid of utensil	As classification based on thickness has been removed now, only one value for minimum requirement has been specified now. This minimum thickness requirement has been kept equal to the minimum thickness specified for ‘Light class utensil’, which was existing earlier.
7	Page 2, Cl. 4.4- Thickness of aluminium disc/core and	Minimum thickness has been relaxed.

	protector/cowl for composite bottom utensil	
8	Page 3, Cl. 4.5, para 1- minimum sheet thickness of 3-ply utensil	Minimum thickness has been relaxed.
9	Page 5, Cl. 6.7.2- Nominal capacity	Tolerance on nominal capacity has been modified now. Now, a tolerance of +/- .15 cm or +/- 2 %, whichever is higher has been specified.
1	Page 5, Cl. 8.1- Marking	Marking requirements has been modified. It has been specified that BIS Standard Mark shall be marked on utensil only (either stamped, embossed, etched, or laser marked). It has also been specified that for small utensils (less than 100 mm diameter), marking details (<i>other than BIS Standard Mark</i>) can be put on primary packaging or stickers

4. Consequent upon publication of the Amendment, existing Product Manual has also been revised as Doc: PM/ IS 14756 /8/ April 2026. In this revision, changes have been made in Raw material, Grouping Guidelines, and Scheme of Inspection and Testing.

5. The guidelines for implementation of the revised Standard is given below:

A. LICENSEES:

- (i) All Licensees shall implement the Amendment by 05 August 2026. Any difficulty in implementation shall be brought to the notice of CMD III within 30 days of issuance of these guidelines. BOs shall ensure that no Licences are under operation without Amendment after 05 August 2026. The status of implementation of the Amendment shall be confirmed by Head (BO) to CMD-III within two weeks of the last date of concurrent running.
- (ii) Licensee manufacturers shall submit test report, in-house or from independent laboratory, as applicable to the modified requirements (Capacity as per Cl. 6.7.2, and Marking as per Cl. 8.1) as evidence of conformity to the Amendment.
- (iii) Verification of implementation of the Amendment, shall be done during the next visit **which shall be completed within one month from the date of submission of compliance by licensee.**
- (iv) If the Licensee fails to complete all actions by **05 August 2026** it shall be dealt with as per the prevailing guidelines.

B. APPLICATIONS FOR GRANT OF LICENCE:

- (i) Existing Applications where Sample has been submitted in the Laboratory/Test Report has been issued by the Laboratory may be processed without Amendment. However, if the Applicant is desirous of considering the application with the Amendment, a declaration may be obtained from the Applicant to that effect and the Application may be processed accordingly. An undertaking shall also be obtained from such Applicants that if the sample fails with Amendmentw, Licence will not be granted without Amendment.

(ii) Applications which are recorded henceforth may be processed with or without Amendment. Processing of Applications as per old Standard shall be permitted only up to 05 August 2026 and for such cases Applicant shall give a declaration that they will implement the Amendment by 05 August 2026.

(iii) Beyond 05 August 2026, no Licence shall be granted without Amendmentw.

C. CHANGE IN SCOPE OF LICENCE:

(i) For change in scope of licence, the relevant provisions as given above for Applicants shall apply.

(ii) However, processing of such applications for change in scope of licence ithout Amendment shall be permitted only up to the date of implementation of the Amendment by the licensee or up to 05 August 2026 whichever is earlier.

6. The above guidelines come into force with immediate effect.

(Rakesh Kumar)
Scientist E/ Director

Head (CMD III)
DDG (Certification)