

**केन्द्रीय मुहर विभाग-2**

हमारा संदर्भ : के.मु.वि.-2/16: 1117

16 03 2018

**विषय: आई एस 1117:1975 के संशोधन संख्या 2 का अनुपालन ।**

सभी क्षेत्रीय/शाखा कार्यालयों से आग्रह किया जाता है कि उपरोक्त विषय से संबन्धित संलग्न परिपत्र का संज्ञान लें ।

(अदाने ख्रासी)

वैज्ञानिक सी

प्रतिलिपि: संलग्न

**प्रमुख (सीएमडी-2)**

सभी क्षेत्रीय/शाखा कार्यालयों को परिचालित

प्रतिलिपि : आई टी एस विभाग – बी आई एस इंटरनेट पर डालने हेतु

**CENTRAL MARKS DEPARTMENT-2**

Our ref: CMD-2/16: 1117

16 03 2018

**Subject: Implementation of Amendment No. 2 to IS 1117:1975**

This has reference to the subject stated above. ROs/BOs may kindly take note of the attached circular.

(Adane Khraasi)  
Scientist-C

Copy: Enclosed

**Head (CMD-2)**

All ROs/BOs

Copy to: ITS for hosting on BIS Intranet.

**CENTRAL MARKS DEPARTMENT -II**

**Our Ref: CMD II/16: 1117**

**10 01 2008**  
14

**Subject: Implementation of Amendment No. 2 to IS 1117:1975**

Amendment No. 2 has been issued to IS 1117:1975, Specification for One-Mark Pipettes. This Amendment does not call any modification in the existing STI, Document No. DOC: STI/1117/1 December 1991. Competent Authority has decided to implement this amendment w.e.f 15 February 2008.

*N.K. Bansal*  
10/11/08  
(N.K. Bansal)  
Joint Director CMD-II

Encl: As above

**H (CMD-II)**

**Circulated to all ROs/BOs**

**Cc: CHD with a request to gazette w.e.f 15 February 2008.**

**AMENDMENT NO. 2 JULY 2007  
TO  
IS 1117 : 1975 SPECIFICATION FOR  
ONE-MARK PIPETTES**

*( First Revision )*

*(Page 4, clause 5.1.1)* — Substitute the following for the existing clause:

**5.1.1 Limit of Alkalinity** — When graded according to the method prescribed in IS 2303 (Part 1/Sec 1) : 1994†, the glass used for the pipettes of Class A shall conform to Class HGB 1 and that used for the pipettes of Class B shall conform to Class HGB 1, HGB 2 or HGB 3 as agreed to between the purchaser and the supplier.\*

*(Page 4, footnote marked †)* — Substitute the following for the existing:

\*†Grading glass for alkalinity : Part 1 Hydrolytic resistance, Section 1 Hydrolytic resistance of glass grains at 98°C – Method of test and classification *(first revision)*.\*

*Circulated*  
*15-11-08*