

केन्द्रीय मुहर विभाग-2

हमारा संदर्भ : के.मु.वि.-2/16: 2089

16 03 2018

विषय: आई एस 2089:1977 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: 2089

16 03 2018

Subject: Implementation of Amendment No. 2 to IS 2089:1977

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.

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CENTRAL MARKS DEPARTMENT - II

Our ref: CMD-II/16:2089

10 05 2005
17

Subject: Implementation of Amendment No. 2 to IS 2089:1977

Amendment No. 2 has been issued to IS 2089:1977 specification for Common Proofed Canvas/Duck And Paulins (Tarpaulins)

This amendment does not call any modification in the existing STI document No. DOC:2089/3A July 1979, therefore Competent Authority has decided to implement this amendment with effect from 31 May 2005. Copy of the said amendment is enclosed herewith for ready reference.

N.K. Bansal
(N.K. Bansal)
Joint Director (CMD-II)

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D & H(CMD-II) 12/05/05

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AMENDMENT NO. 2 FEBRUARY 2005
TO
IS 2089 : 1977 SPECIFICATION FOR
COMMON PROOFED CANVAS/DUCK AND PAULINS
(TARPAULINS)
(Second Revision)

(Page 5, clause 3.3.7.1) — Substitute the following for the existing:

3.3.7.1 Pressure head test — A circular piece of common proofed canvas/duck 200 mm in diameter, when subjected to a constant pressure head of water in Table 2 for one hour according to method given in IS 7016 (Part 7) : 1986§ shall not show any leakage.

NOTE — In case small water drops (maximum 5 in different places) are found but these leakages stop during the test period, such defects should not be considered for rejection.

(Page 5, footnote marked §) — Substitute the following footnote for the existing:

‘§ Method of test for coated and treated fabrics : Part 7 Determination of resistance to penetration by water (first revision).’

(PCD 13)

Reprography Unit, BIS, New Delhi, India

Submitted please

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JDC(NRB)

9-5-2005