

Re: Approval of Draft Documents CHD 17 (24036,24058,24050) on behalf of the Chairman, Chemical Division Council**From :** s pal <s.pal@iiserkol.ac.in>

Tue, May 14, 2024 07:31 PM

Subject : Re: Approval of Draft Documents CHD 17 (24036,24058,24050) on behalf of the Chairman, Chemical Division Council**To :** Head Chemical Department <hchd@bis.gov.in>

Approved.

SP

On Tue, 14 May, 2024, 14:39 Head Chemical Department, <hchd@bis.gov.in> wrote:

Our Ref: CHD 17/T

14 05 2024

Subject: Approval of Draft Documents CHD 17 (24036,24058,24050) on behalf of the Chairman, Chemical Division Council

Sl No.	Document No.	Title
	CHD 17(24036)	IS 582 (Part 8/Sec 1) : 2024 ISO 13365-1 : 2020 Methods of Chemical Testing of Leather Part 8 Determination of the Preservative (TCMTB, PCMC, OPP, OIT) Content in Leather by Liquid Chromatography Section 1 Acetonitrile Extraction Method (First Revision)
2.	CHD 17(24058)	IS 5914 (Part 9) : 2024 ISO 17232 : 2017 Methods of Physical Testing of Leather Part 9 Determination of Heat Resistance of Patent Leather
3.	CHD 17 (24050)	IS 582 (Part 8/Sec 2) : 2024 ISO 13365-2 : 2020 Methods of Chemical Testing of Leather Part 8 Determination of the Preservative (TCMTB, PCMC, OPP, OIT) Content In Leather by Liquid Chromatography Section 2 Artificial Perspiration Extraction Method

I enclose a press copy of the documents mentioned above finalized by the Leather, tanning materials and Allied Products Sectional Committee, CHD 17 and authorized by its Chairman in the light of comments received from important producers, consumers, technologists, members of Chemical Division Council.

During the 25th meeting of CHD 17 held on 08-02-2024 the committee decided to finalize the document and send it into printing.

It is requested that, this note may be returned to this office as early as possible recording your authorization of the draft as Indian Standard.

Encl.: As above.

(Ajay Kumar Lal)
Scientist F & Head (CHD)

Chairman, Chemical Division Council
BIS U.O. No. CHD 17/T dated 14 05 2024

APPROVED

(Chairman, Chemical Division Council)

**Dr. Sourav Pal,
Professor & Head
Department of Chemistry,
Ashoka University,
Sonapat, Haryana**

