10/29/23, 10:27 PM Email

Email Textiles BIS

Re: Fwd: Approval of the Finalized Draft to Indian Standards - TXD 07

From: saxenasujata@rediffmail.com Fri, Oct 27, 2023 06:58 PM

Sender: saxenasujata@rediffmail.com

Subject: Re: Fwd: Approval of the Finalized Draft to Indian

Standards - TXD 07

To: Textiles BIS <txd@bis.gov.in>

Dear Shri Gupta ji,

The Finalized draft of the 13 BIS standards under TXD-07 submitted with this mail are approved.

Regards,

Dr Sujata Saxena
Principal Scientist & Head
CBP Division
ICAR - Central Institute for Research on Cotton Technology,
Mumbai (CIRCOT)

From: Textiles BIS <txd@bis.gov.in>
Sent: Fri, 27 Oct 2023 18:07:04

To: saxenasujata@rediffmail.com, Sujata.Saxena@icar.gov.in

Subject: Fwd: Approval of the Finalized Draft to Indian Standards - TXD

07

From: "Textiles BIS" <txd@bis.gov.in>

To: "director circot" <director.circot@icar.gov.in>, saxenasujata@rediffmail.com, "Sujata

Saxena" <Sujata.Saxena@icar.gov.in>

Sent: Thursday, October 26, 2023 10:34:46 AM

Subject: Approval of the Finalized Draft to Indian Standards - TXD 07

Subject: Approval of the Finalized Draft to Indian Standards

- **1.** IS 5448 : 2023 Textile Auxiliaries Dextrins for Textile Industry (Including British Gum) Specification (second revision) [Doc: TXD/07/ 21123]
- **2.** IS 11840 : 2023 Textile Auxiliaries Polyvinyl Alcohol for Industry Specification (*first revision*) [Doc: TXD/07/ 21081]
- **3.** IS 12387 : 2023 Textiles Dyestuffs Methods for Determination of Strength of Basic Dyes (first revision) [Doc: TXD/07/ 21075]
- **4.** IS 13627 : 2023 Textile Dyestuffs Determination of Solubility of WaterSoluble Dyes (first revision) [Doc: TXD/07/ 21079]
- **5.** IS 13948 : 2023 Textile Auxiliaries Urea Formaldehyde Resin Specification (*first revision*) [Doc: TXD/07/ 21070]

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6. IS 13949 : 2023 Textile Auxiliaries — Dimethylol Dihydroxy Ethylene Urea (DMDHEU) Reactant — Specification (*first revision*) [Doc: TXD/07/ 21074]

- 7. IS 13950: 2023 Textile Auxiliaries Dimethylol Ethylene Urea (DMEU) Reactant Specification (first revision) [Doc: TXD/07/ 21072]
- **8.** IS 14464 : 2023 Textile Dyestuffs Determination of Solution Stability of Reactive Dyes in Presence of Electrolyte (*first revision*) [Doc: TXD/07/ 21069]
- **9.** IS 14465 : 2023 Textiles Dyestuffs Evaluation of Disperse Dyes, Vat Dyes and Pigments Migrati (*first revision*) [Doc: TXD/07/ 21302]
- **10.** IS 14565 : 2023 Textile Auxiliaries Detection and Estimation of Silicone Emulsions Methods of Test (*first revision*) [Doc: TXD/07/ 21073]
- **11.** IS 14699: 2023 Textile Auxiliaries Trimethylol Melamine Formaldehyde Resin for Textile Industry Specification (*first revision*) [Doc: TXD/07/ 21083]
- **12.** IS 14742 : 2023 Textile Auxiliaries Silicone Emulsion Specification (*first revision*) [Doc: TXD/07/ 21074]
- **13.** IS 14952 : 2023 Textiles Auxiliaries Thin Boiling Starch Specification (*first revision*) [Doc: TXD/07/ 21082]

In accordance with Part II, sub-rule (5) of rule 22 of BIS Rules 2018, I enclose a copy of the draft to Indian Standards mentioned above as finalized by the **Textiles Speciality Chemicals and Dyestuffs Sectional Committee, TXD 07** in the light of the comments received from important producers, consumers, technologists, members of the Textiles Division Council.

It is requested that this note and its enclosure may be returned to this office as early as possible recording your approval of the draft standards as Indian Standards.

(J K Gupta)

Sc. 'E'& Head

(Textiles)

Encl: as above

Dr Sujata Saxena

Principal Scientist

ICAR - Central Institute for Research on Cotton Technology, Mumbai (CIRCOT)

BIS U.O. No. TXD 07/21123

APPROVED (Chairman)

Dated: 26 October 2023

TXD 07

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Textiles Department/ वस्त्रादि विभाग Bureau of Indian Standards/ भारतीय मानक ब्यूरो 9 Bahadur Shah Zafar Marg/ ९ बहादुर शाह ज़फर मार्ग New Delhi/ नई दिल्ली 011-23231282/ ०११ -२३२३१२८२ Email:txd@bis.gov.in, textiles.bis1@gmail.com BIS Talks: BIS Talks on Standardization in Textile

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Textiles Department/ वस्त्रादि विभाग

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Bureau of Indian Standards/ भारतीय मानक ब्यूरो 9 Bahadur Shah Zafar Marg/ ९ बहादुर शाह ज़फर मार्ग New Delhi/ नई दिल्ली 011-23231282/ ०११ -२३२३१२८२ Email:txd@bis.gov.in, textiles.bis1@gmail.com BIS Talks: BIS Talks on Standardization in Textile