Subject: Request for Comments on - Doc TXD 38 (18867), (18868), (18872) and (18873)

Dear ITTA Members,

Greetings from ITTA!!!

Recently BIS under Sectional Committee on Technical Textile for Mobiltech Applications, TXD 38 has prepared FOUR Drafts for wide circulation. We are forwarding these drafts for your perusal and comments:

SECTIONAL COMMITTEE ON MOBILTECH APPLICATIONS, TXD 38 –

1) TXD 38 (18867) - TYRE YARNS CORDS AND TYRE CORD FABRICS MADE FROM MAN-MADE FIBRES METHODS OF TEST PART 1 DEFINITION OF TERMS

2) TXD 38 (18868) - TYRE YARNS CORDS AND TYRE CORD FABRICS MADE FROM MAN-MADE FIBRES METHODS OF TEST PART 2 LINEAR DENSITY

3) TXD 38 (18872) - TYRE YARNS CORDS AND TYRE CORD FABRICS MADE FROM MAN-MADE FIBRES METHODS OF TEST PART 3 LOAD AND ELONGATION CHARACTERISTICS

4) TXD 38 (18873) - TYRE YARNS CORDS AND TYRE CORD FABRICS MADE FROM MAN-MADE FIBRES METHODS OF TEST PART 4 DIP PICK-UP

Kindly examine the draft and forward your views stating any difficulties, which you are likely to experience in your business. Please send your comments to the undersigned. We will compile and send it to the Sectional Committee for necessary action.

Kindly send your comments before 25th March 2022.

Best Regards,

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DRAFT INDIAN STANDARD IN WIDE CIRCULATION

Reference : TXD 38/T-04

TECHNICAL COMMITTEE: Technical Textiles for Mobiltech Applications, TXD 38

To,

All concerned

Dear Madam/Sir,

The following document has been prepared by the Technical Textiles for Mobiltech Applications Sectional Committee, TXD 38. Please click here to view the document.

Document Number: TXD 38 (18873) WC
Title of the document: TYRE YARNS CORDS AND TYRE CORD FABRICS MADE FROM MAN-MADE FIBRES METHODS OF TEST PART 4 DIP PICK-UP

This document has following salient features which may require specific attention for your valuable comments:

1) This standard (Part 4) prescribes methods for determination of amount of dip on man-made fibre tyre yarns, cords and tyre cord fabrics treated with resorcinol formaldehyde latex (RFL) dip solution.

Please examine the document and share your comments regarding further improvement in the document.
Last date for sharing the comments is: 01 May 2022

The comments should be shared in the prescribed template through this portal only; and the comments so received shall be taken up by the Sectional Committee for necessary action. For any other query, please write an email at txd@bis.gov.in to the undersigned at Bureau of Indian Standard, Manak Bhawan, 9, Bahadur Shah Zafar Marg, New Delhi.

In case no comments are received, we would presume your approval of the documents. However, in case we receive any comments on the document, the same shall be put up to the Sectional Committee for necessary action.

Thanking You,

Yours faithfully,

(Jitender Kumar Gupta)
Head (Textiles Department)
Email: txd@bis.gov.in

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