

Indian Standard

METHODS OF TEST FOR RUBBER LATEX

PART 5 DRAWING OF SAMP

WARNING—Persons using this International Standard should be familiar with normal laboratory practice. This standard does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user to establish appropriate safety and health practices and to ensure compliance with any national regulatory conditions.

1 Scope

This International Standard specifies procedures for sampling natural rubber latex concentrate and for sampling synthetic rubber latices and artificial latices. It is also suitable for sampling rubber latex contained in drums, tank cars or tanks. The procedures may also be used for sampling plastics dispersions.

2 Normative references

The following normative documents contain provisions which, through reference in this text, constitute provisions of this International Standard. For dated references, subsequent amendments to, or revisions of, any of these publications do not apply. However, parties to agreements based on this International Standard are encouraged to investigate the possibility of applying the most recent editions of the normative documents indicated below. For undated references, the latest edition of the normative document referred to applies. Members of ISO and IEC maintain registers of currently valid International Standards.

- ISO 124:1997, Latex, rubber—Determination of total solids content .
- ISO 706:1985, Rubber latex—Determination of coagulum content (sieve residue) .
- ISO 3310-1:2000, Test sieves—Technical requirements and testing—Part 1: Test sieves of metal wire cloth .
- ISO 15528:2000, Paints, varnishes and raw materials for paints and varnishes—Sampling .