

**SRI LANKA STANDARD 1304 : Part 3 : 2007**  
**ISO 126 : 2005**

**METHODS OF**  
**TESTING OF NATURAL RUBBER LATICES**  
**PART : 3 DETERMINATION OF DRY RUBBER CONTENT**

**SRI LANKA STANDARDS INSTITUTION**

**METHODS OF  
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**SLS 1304 : Part 3 : 2007  
ISO 126 : 2005  
(Superseding SLS 325 : Section 3 : 2001)**

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**METHODS OF TESTING OF NATURAL RUBBER LATICES**  
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**NATIONAL FOREWORD**

This Sri Lanka Standard was approved by the Sectoral Committee on Chemical and Polymer Technology and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 2007-02-02.

This standard is identical with **ISO 123 : 2001** Rubber Latex – Sampling published by the International Organization for Standardization and supersedes **SLS 325 : Section 1 : 2001**.

The text of the International Standard has been accepted as suitable for publication without deviation, as a Sri Lanka Standard. However, certain terminology and conventions are not identical with those used in Sri Lanka Standards.

Attention is therefore drawn to the following :

**TERMINOLOGY AND CONVENTIONS :**

In this revision the test of the International Standard has been accepted as a suitable for publication, without deviation, as a Sri Lanka Standard. However, certain terminology and conventions are not identical with those used in Sri Lanka Standards, attention is therefore drawn to the following :

- a) Wherever the words “International Standard” appear referring to a particular standard, they should be interpreted as “Sri Lanka Standard”
- b) The comma has been used throughout as a decimal marker. In Sri Lanka Standards it is the current practice to use the full point at the base as the decimal marker.
- c) Wherever page numbers are quoted, they are ISO/IEC page numbers.

## Cross References

<b>International Standard</b>	<b>Corresponding Sri Lanka Standard</b>
ISO 124 Latex, Rubber Determination of total solids content	SLS 1304: Part 2 Methods of testing natural rubber latices – Determination of total solids content.
ISO 706 Rubber latex determination of coagulum content (sieve residue)	SLS1304: Part 6 Methods of testing natural rubber latices – Determination of coagulum content.
ISO 3310 Test sieves Technical requirements and testing – part 1- Test sieves of metal wire cloth	No corresponding Sri Lanka Standard.
ISO 15528 Paints, varnishes and raw materials for paints and varnishes – sampling	SLS 523 Methods of sampling paints

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# INTERNATIONAL STANDARD

# ISO 126

Fifth edition  
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## Natural rubber latex concentrate — Determination of dry rubber content

*Latex de caoutchouc naturel concentré — Détermination de la teneur  
en caoutchouc sec*



Reference number  
ISO 126:2005(E)