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Sixth edition
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Latex, rubber — Determination of total solids content

Latex de caoutchouc — Détermination des matières solides totales



Reference number
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Foreword

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Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

ISO 124 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 3, *Raw materials (including latex) for use in the rubber industry*.

This sixth edition cancels and replaces the fifth edition (ISO 124:2008), in which: ISO 124:2008, 6.2 and 6.3 have been combined to form 6.2; Table B.1 has been updated to include data for drying at 105 °C.

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Introduction

The need in commercial practice to determine solids content rapidly has led to the introduction of higher drying temperatures. The sixth edition of this International Standard takes account of drying temperatures in use at the time of publication.