

Rubber latices

Part 3. Methods of test

Section 3.17 Determination of bound styrene content of non-reinforced styrene butadiene rubber latices

NOTE. Attention is drawn to BS 6057 : Part 0 'General introduction', issued separately.

Latex de caoutchouc
Partie 3. Méthodes d'essai
Section 3.17 Détermination de la teneur en
styrène lié des latex de caoutchouc
butadiène-styrène renforcés

Kautschuklatex
Teil 3. Prüfverfahren
Abschnitt 3.17 Bestimmung des Gehalts an
gebundenem Styrol in nichtverstärktem
Styrol-Butadien-Kautschuklatex

National foreword

This Section of BS 6057 has been prepared under the direction of the Rubber Standards Policy Committee and is identical with ISO 3136 : 1983 'Rubber latex — styrene-butadiene — Determination of bound styrene content' published by the International Organization for Standardization (ISO). It supersedes clause 8.1 of BS 3397 : 1976, which is deleted by amendment.

Cross-references

International standard	Corresponding British Standard
ISO 123 : 1985	BS 6057 Rubber latices Part 2 : 1987 Sampling (Identical)
ISO 2028 : 1989	Section 3.16 : 1990 Preparation of dry polymer from synthetic latices (Identical)
ISO 2453 : 1975	BS 1673 Methods of test for raw rubber and unvulcanized compounded rubber Section 5.1 : 1963 Bound styrene content (Technically equivalent)

Compliance with a British Standard does not of itself confer immunity from legal obligations.