

BS ISO 21561-1:2015



BSI Standards Publication

Styrene-butadiene rubber (SBR) — Determination of the microstructure of solution- polymerized SBR

Part 1: ^1H -NMR and IR with cast-film
method

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National foreword

This British Standard is the UK implementation of ISO 21561-1:2015. Together with BS ISO 21561-2, it supersedes BS ISO 21561:2005+A1:2010 which will be withdrawn upon publication of BS ISO 21561-2.

The UK participation in its preparation was entrusted to Technical Committee PRI/23, Test methods for rubber and non-black compounding ingredients.

A list of organizations represented on this committee can be obtained on request to its secretary.

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Amendments/corrigenda issued since publication

Date	Text affected
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**Styrene-butadiene rubber (SBR) —
Determination of the microstructure
of solution-polymerized SBR —**

**Part 1:
¹H-NMR and IR with cast-film method**

*Caoutchouc styrène-butadiène (SBR) — Détermination de la
microstructure du SBR polymérisé en solution —*

Partie 1: Méthode ¹H-NMR et IR avec film moulé

