



BSI Standards Publication

Rubber compounding ingredients — Determination of multipoint nitrogen surface area (NSA) and statistical thickness surface area (STSA)

National foreword

This British Standard is the UK implementation of ISO 18852:2015. It supersedes BS ISO 18852:2012 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee PRI/50, Rubber - Raw, natural and synthetic, including latex and carbon black.

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

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Amendments issued since publication

Date	Text affected
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**Rubber compounding ingredients —
Determination of multipoint nitrogen
surface area (NSA) and statistical
thickness surface area (STSA)**

*Ingrédients de mélange du caoutchouc — Détermination de la
surface par adsorption d'azote (NSA) et de la surface par épaisseur
statistique (STSA) par méthode multipoints*

