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Rubber and plastics — Analysis of multi-peak traces obtained in determinations of tear strength and adhesion strength

*Caoutchouc et plastiques — Analyse des tracés multi-pics obtenus
lors des déterminations de la résistance au déchirement et de la
force d'adhérence*



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Foreword

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For an explanation on the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the WTO principles in the Technical Barriers to Trade (TBT) see the following URL: [Foreword - Supplementary information](#).

The committee responsible for this document is ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 2, *Testing and analysis*.

This third edition cancels and replaces the second edition (ISO 6133:1998), which has been technically revised to define the force difference for recognizing a peak.