



INTERNATIONAL STANDARD ISO 815:1991
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Rubber, vulcanized or thermoplastic – Determination of compression set at ambient, elevated or low temperatures

TECHNICAL CORRIGENDUM 1

Caoutchouc vulcanisé ou thermoplastique – Détermination de la déformation rémanente après compression aux températures ambiantes, élevées ou basses

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO 815:1991 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Sub-Committee SC 2, *Physical and degradation tests*.

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Replace the whole page by the following page.

The following amendments have been made:

In table 2, the pooled values for "Type A test piece at 30 min" in the columns headed "Within lab", r and (r), have been amended from 4,2 to 11,8 and from 12 to 30,2.

UDC [678.4+.7]:539.411.08

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Descriptors: rubber, vulcanized rubber, tests, compression tests, high temperature tests, low temperature tests, determination, compression set.

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