INTERNATIONAL STANDARD

ISO 11752

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Flexible cellular polymeric materials — Moulded and extruded sponge or expanded cellular rubber products — Compressibility test on finished parts

AMENDMENT 1

Matériaux polymères alvéolaires souples — Produits en caoutchouc alvéolaire expansé ou spongieux, moulés et extrudés — Essai de compressibilité sur des produits finis

AMENDEMENT 1



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Foreword

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Amendment 1 to ISO 11752:2000 was prepared by Technical Committee ISO/TC 45, Rubber and rubber products, Subcommittee SC 4, Products (other than hoses).

Flexible cellular polymeric materials — Moulded and extruded sponge or expanded cellular rubber products — Compressibility test on finished parts

AMENDMENT 1

Page 1, Clause 2

Update the normative references as follows:

Delete ISO 471 (has been replaced by ISO 23529).

Delete the year of publication of ISO 1923.

Replace ISO 5893:1993 by ISO 5893:2002, Rubber and plastics test equipment — Tensile, flexural and compression types (constant rate of traverse) — Specification.

Add at the end of the clause: ISO 7500-1:2004, *Metallic materials* — *Verification of static uniaxial testing machines* — *Part 1: Tension/compression testing machines* — *Verification and calibration of the force-measuring system.*

Following this, add: ISO 23529, Rubber — General procedures for preparing and conditioning test pieces for physical test methods.

Page 1, Subclause 4.1

Replace

"grade A and grade A1 of ISO 5893:1993"

by

"class 0,5 or 1 of ISO 7500-1:2004 for force measurement and class A of ISO 5893:2002 for deflection measurement".

Delete: "The limits of error shall be 0,1 mm for the compression and 2 % for the test force."

Page 2, Clause 6

Replace "ISO 471" by "ISO 23529".



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