

# INTERNATIONAL STANDARD

# ISO 2440

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**AMENDMENT 1**  
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## Flexible and rigid cellular polymeric materials — Accelerated ageing tests

### AMENDMENT 1

*Matériaux polymères alvéolaires souples et rigides — Essais de  
vieillissement accéléré*

AMENDEMENT 1

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## Foreword

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International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to ISO 2440:1997 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 4, *Products (other than hoses)*.

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# Flexible and rigid cellular polymeric materials — Accelerated ageing tests

## AMENDMENT 1

### *Page 1, Clause 2*

Replace “ISO 471:1995, *Rubber — Temperatures, humidities and times for conditioning and testing.*”  
by “ISO 23529, *Rubber — General procedures for preparing and conditioning test pieces for physical test methods.*”

### *Page 1, Subclause 3.1.1*

Replace “...to within  $\pm 1$  °C”  
by “...to within  $\pm 3$  °C”.

### *Page 1, Subclause 3.2.2*

Replace “...to within  $\pm 1$  °C”  
by “...to within  $\pm 3$  °C”.

### *Page 2, Subclause 3.2.3*

Replace “...to within  $\pm 1$  °C”  
by “...to within  $\pm 3$  °C”.

### *Page 2, Subclause 4.2, 2nd paragraph*

Replace “ISO 471”  
by “ISO 23529”.

### *Page 2, Subclause 5.2.1, 3rd line*

Replace “Polyurethane 125 °C or 140 °C”  
by “Polyurethane 80 °C, 125 °C or 140 °C”.

*Page 3, Subclause 5.3.2, 4th line*

Replace "Tolerance on temperature:  $\pm 2$  °C"

by "Tolerance on temperature:  $\pm 3$  °C".

*Page 3, Subclause 5.4, 1st line*

Replace "70 °C  $\pm$  2 °C"

by "70 °C  $\pm$  3 °C".

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