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**Resilient, textile and laminate floor  
coverings — Castor chair test**

**AMENDMENT 1: Surface hardness**

*Revêtements de sol textiles, résilients ou stratifiés — Essai à l'appareil  
à roulettes*

*AMENDEMENT 1: Dureté de la surface*

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This document was prepared by Technical Committee ISO/TC 219, *Floor coverings*.

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# Resilient, textile and laminate floor coverings — Castor chair test

## AMENDMENT 1: Surface hardness

### 5.5.2, first paragraph

Replace the first paragraph with the following:

Type H castors shall have plain wheels and a hard tread. The castor treads shall be made from polyamide, with a surface hardness of  $(95 \pm 5)$  Shore A. The wheels shall be one colour over their entire surface. The surface of the castor wheels shall be replaced after maximum 2 000 000 cycles of the test platform.

### 5.5.3, first paragraph

Replace the first paragraph with the following:

Type W castors shall have resilient-tyred wheels and a soft tread. The castor treads shall be made from polyurethane, with a surface hardness of  $(90 \pm 5)$  Shore A. The surface of the castor wheels shall be replaced after 1 000 000 cycles of the test platform.

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