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**Flexible and rigid cellular polymeric  
materials — Accelerated ageing tests**

**AMENDMENT 2**

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

*AMENDEMENT 2*

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The committee responsible for this document is 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 2

### *Page 1, Scope*

Add the following paragraph as the fifth paragraph:

“If desired, the ageing conditions contained in this International Standard can be applied to composite structures containing any of the above types of cellular material. This can be helpful in the investigation of possible interactions between cellular materials and other substrates. Composite constructions can be in the form of complete finished products or representative small specimens cut there-from.”

### *Page 2, 5.1*

Add the following sentence at the end of the subclause:

“If a finished product is being studied for interaction effects, ensure that the test enclosure contains only that finished product test specimen.”

### *Page 4, 7 b)*

Add the phrase “or composite construction” at the end of the sentence in order to read:

“b) a description of the material or composite construction;”

### *Page 4, 7 d)*

Add the phrase “of the cellular material” at the end of the sentence in order to read:

“d) the average final value of the property of the cellular material;”

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