INTERNATIONAL STANDARD



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Resilient floor coverings — Identification of linoleum and determination of cement content and ash residue

Revêtements de sol résilients — Identification du linoléum et détermination de la teneur en ciment et du taux de cendres



Reference number ISO 26985:2008(E)

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Foreword

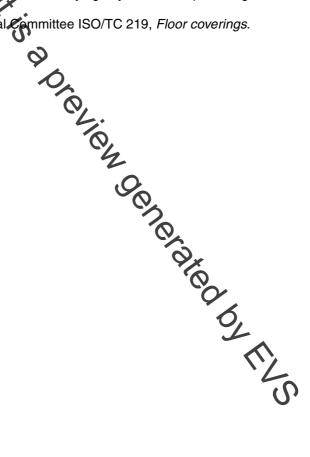
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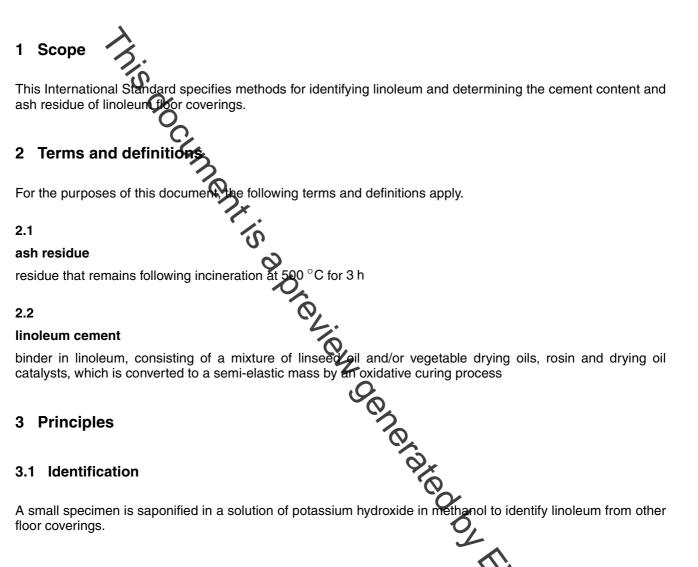
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3.2 Composition

3.2.1 Cement content

A specimen without the backing material is crumbled and mixed with a mixture of potassium hydroxide in methanol. After intensive stirring at 20 $^{\circ}$ C to 25 $^{\circ}$ C, the mixture is filtered and carefully dried. The difference between the initial mass and the mass of the residue is the defined mass of linoleum cement.

3.2.2 Ash residue

To determine the amount of ash residue, a specimen without the backing material is incinerated and the mass of the residual ash is measured.