
**Rubber compounding ingredients —
Carbon black — Determination of ash**

AMENDMENT 1: Insertion of additional item
in test report

*Ingrédients de mélange du caoutchouc — Noir de carbone —
Détermination du taux de cendres*

*AMENDEMENT 1: Ajout d'un élément supplémentaire dans le rapport
d'essai*

ISO 1125:1999/Amd 1:2011

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Foreword

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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 1125:1999 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 3, *Raw materials (including latex) for use in the rubber industry*.

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Page 1, Clause 2

Replace the text of the clause by the following:

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 1124, *Rubber compounding ingredients — Carbon black shipment sampling procedures*

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Page 3, Clause 8

[ISO 1125:1999/Amd 1:2011](https://standards.iteh.ai/catalog/standards/sist/1125-1999-amd-1-2011)

Move the whole of the text of the clause to an informative annex (Annex A, "Precision statement"), replacing the original Clause 8 by the following

8 Precision

See Annex A.

Page 4, Clause 9

Insert the following item, modifying the lettering of the subsequent items accordingly:

- b) all details necessary for complete identification of the sample;

End of text

Add a bibliography containing the following informative reference:

- [1] ISO/TR 9272, *Rubber and rubber products — Determination of precision for test method standards*

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