

INTERNATIONAL STANDARD

ISO 15152

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AMENDMENT 1
2012-05-15

Tobacco — Determination of the content of total alkaloids as nicotine — Continuous-flow analysis method

AMENDMENT 1

*Tabac — Détermination de la teneur en alcaloïdes totaux exprimés en
nicotine — Méthode par analyse en flux continu*

AMENDEMENT 1



Reference number
ISO 15152:2003/Amd.1:2012(E)

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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 15152:2003 was prepared by Technical Committee ISO/TC 126, *Tobacco and tobacco products*, Subcommittee SC 2, *Leaf tobacco*.

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Add the following Occupational Safety and Health warning before the Scope:

WARNING — The use of this International Standard can involve hazardous materials, operations and equipment. This International Standard does not purport to address all the safety concerns associated with its use. It is the responsibility of the laboratory to establish policies and procedures to protect personnel from the potential adverse health effects associated with exposure to hazardous chemicals, ensuring compliance with applicable regulatory requirements.

Page 7, Clause 10

Replace the text of the clause with the following:

The test report shall show the content of total alkaloids expressed as nicotine on % dry weight basis, the method used and reference shall be made to this International Standard. The test report shall also include:

- all details required for a complete identification of the sample;
- the moisture content and the test method used;
- any special features observed during the analysis;
- any working conditions that are not specified in this method or are considered as optional, and that could have affected the results.

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