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Tobacco and tobacco products — Determination of filling power for preparation of fine-cut smoking articles — Constant-weight pressurization

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Foreword

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This document was prepared by Technical Committee ISO/TC 126, *Tobacco and tobacco products*, Subcommittee SC 1, *Physical and dimensional tests*.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

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Introduction

The filling power reflects the volume occupied by a unit mass of fine-cut tobacco kept under certain load for a specified duration. It is an important physical characteristics of fine-cut tobacco due to its influence on the fine-cut smoking articles (FCSAs) manufacturing process, final product quality and tobacco utilization. Therefore, there is a necessity to develop an international standard to determine the filling power of fine-cut tobacco. This ~~standard fulfills~~document fulfils that need.

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