
**Plastics — Injection moulding of test
specimens of thermoplastic materials —**

Part 1:

**General principles, and moulding of
multipurpose and bar test specimens**

iTeh STANDARD PREVIEW
AMENDMENT 1
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*Plastiques — Moulage par injection des éprouvettes de matériaux
thermoplastiques*

<https://standards.iteh.ai/catalog/standards/sist/08878b1a-fd3-4580-a3e2-61a357f115>

*Partie 1: Principes généraux, et moulage des éprouvettes à usages
multiples et des barreaux*

AMENDEMENT 1



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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 3.

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 Amendment may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to International Standard ISO 294-1:1996 was prepared by Technical Committee ISO/TC 61, *Plastics*, Subcommittee SC 9, *Thermoplastic materials*.

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AMENDMENT 1

Page 7, subclause 4.1.1.4, item h)

Replace the text by the following:

“Ejector pins, if used, shall be located outside the test area of the specimen, i.e. at the shoulders of dumbbell specimens produced from type A and type C ISO moulds (for type C, see ISO 294-2), outside the central 20 mm section of bar specimens from type B ISO moulds and outside the **50-mm-diameter central area** of plate specimens from type D ISO moulds (see ISO 294-3).”

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