INTERNATIONAL **STANDARD**

ISO 90-3

First edition 1986-12-01 **AMENDMENT 1** 1994-09-15

Light gauge metal containers — Definitions and determination methods for dimensions and capacities —

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ANGERIC AMENDMENT 1: Dimensions of the top end of three-piece necked-in tinplate cans

Récipients métalliques légers — Définitions et méthodes de détermination des dimensions et des capacités -

Part 3: Boîtiers pour aérosols

AMENDEMENT 1: Dimensions de la partie supérieure des boîtiers en acier, trois pièces, à rétreints



Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

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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.

Amendment 1 to International Standard ISO 90-3:1986 was prepared by Technical Committee ISO/TC 52, Light gauge metal containers, Subcommittee SC 6, Aerosol containers.

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Part 3:
Aerosol cans

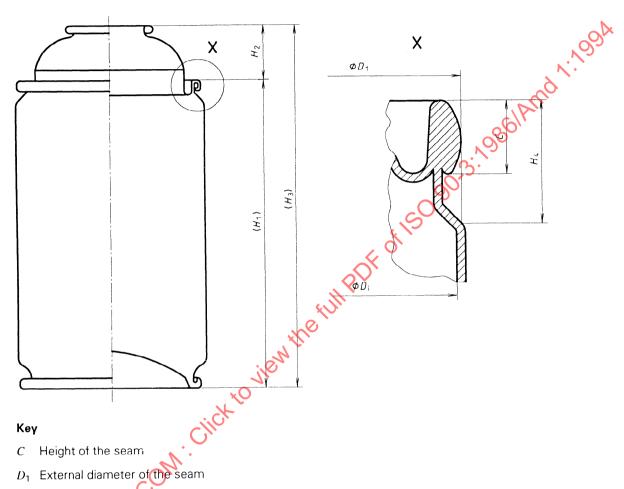
AMENDMENT 1: Dimensions of the top end of three-piece necked-in timplate cans end control of soon of the soo necked-in tinplate cans

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Add the following annex.

Annex B (informative)

Dimensions of the top end of three-piece necked-in tinplate cans



Keγ

- C Height of the seam
- D_1 External diameter of the seam
- H_2 Height of the top end
- H₄ Height of the neck
- D_i Internal diameter of the body

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