
**Plastics — Smoke generation —
Determination of the corrosivity of fire
effluents —**

Part 4:

Dynamic decomposition method using a
conical radiant heater

*Plastiques — Production de fumées — Détermination de la corrosivité des
effluents du feu —*

*Partie 4: Méthode de décomposition dynamique utilisant un radiateur
conique*



Foreword

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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.

International Standard 11907-4 was prepared by Technical Committee ISO/TC61, *Plastics*, Subcommittee SC 4, *Burning behaviour*.

ISO 11907 consists of the following parts, under the general title *Plastics – Smoke generation – Determination of the corrosivity of fire effluents*:

- *Part 1: Guidance*
- *Part 2: Static method*
- *Part 3: Dynamic decomposition method using a travelling furnace*
- *Part 4: Dynamic decomposition method using a conical radiant heater*

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International Organization for Standardization
Case postale 56 • CH-1211 Genève 20 • Switzerland
Internet central@iso.ch
X.400 c=ch; a=400net; p=iso; o=isocs; s=central

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