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**Fireworks — Category 4 —**  
**Part 1:**  
**Terminology**

*Artifices de divertissement — Catégorie 4 —*  
*Partie 1: Terminologie*



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## Foreword

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

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This document was prepared by Technical Committee ISO/TC 264, *Fireworks*.

A list of all the parts in the ISO 26261 series can be found on the ISO website.

# Fireworks — Category 4 —

## Part 1: Terminology

### 1 Scope

This document provides terminology relating to the design, construction, primary packaging and testing of category 4 fireworks.

### 2 Normative references

There are no normative references in this document.

### 3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

- IEC Electropedia: available at <http://www.electropedia.org/>
- ISO Online browsing platform: available at <http://www.iso.org/obp>

#### 3.1 General terms

##### 3.1.1 category 4

fireworks which present a high hazard, whose handling and use require specialist knowledge and whose noise level is not harmful to human health

##### 3.1.2 type

sample representative of the production envisaged used in *type tests* ([3.2.47](#))

##### 3.1.3 generic type

set of articles with a common, very general, design feature and/or with a common characteristic effect

##### 3.1.4 subtype

set of articles within a *generic type* ([3.1.3](#)) with specific design features

##### 3.1.5 individual item

article within a *generic type* ([3.1.3](#)) and/or a *subtype* ([3.1.4](#)), for which every possible feature and characteristic has been fixed

Note 1 to entry: Each feature and characteristic will be specified in the *technical name* ([3.1.6](#)) or a technical data sheet, as appropriate.

##### 3.1.6 technical name

general description of an *individual item* ([3.1.5](#))