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(Reaffirmed in 2006)

## Glossary of terms relating to kinds of automobiles

**ICS** 01.040.43; 43.020

Reference number: JIS D 0101:1993 (E)

D 0101:1993

## **Foreword**

This translation has been made based on the original Japanese Industrial Standard revised by the Minister of International Trade and Industry through deliberations at the Japanese Industrial Standards Committee in accordance with the Industrial Standardization Law. Consequently **JIS D 0101**: 1982 is replaced with this Standard.

Date of Establishment: 1964-03-01

Date of Revision: 1993-02-01

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Divisional Council on Aircraft and

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Technical Committee on Automobiles

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In the event of any doubts arising as to the contents, the original JIS is to be the final authority.

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## Glossary of terms relating to kinds of automobiles

- 1 Scope This Japanese Industrial Standard establishes the terms and definitions relating to kinds of automobiles (hereafter referred to as "terms").
  - Remarks 1 The normative references of this Standard are as follows:
    - JIS D 0102 Glossary of terms relating to automobiles—Dimensions, masses, weights and performances of automobiles

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- JIS D 0301 Measuring method of automobile body interior dimensions
- 2 The International Standards corresponding to this Standard are as follows:

ISO 3833:1977 Road vehicles—Types—Terms and definitions

ISO 6165:1978 Earth-moving machinery—Basic types—Vocabulary

- 2 Classifications Terms are classified into following five categories:
- (1) General
- (2) Classification by place of use This classification is divided into the following two types:
- (2.1) On-road vehicles
- (2.2) Vehicles other than on-road
- (3) **Classification by construction** This classification is subdivided into the following five categories:
- (3.1) Classification by running method
- (3.2) Classification by number of axles and wheels
- (3.3) Classification by driving wheels
- (3.4) Classification by motor position
- (3.5) Classification by presence of frame
- (4) Classification by motor type
- (5) Other classifications
- 3 Numbers, terms and definitions of terms Numbers, terms and definitions are as follows.

Customary terms, English equivalent and ISO terms(1) are shown for reference.