

Components and systems of reciprocating internal combustion engines —

Part 8: Glossary of terms for starting systems

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee MCE/14, Reciprocating internal combustion engines, upon which the following bodies were represented:

- Agricultural Engineers Association
- British Industrial Truck Association
- Health and Safety Executive
- Society of Motor Manufacturers and Traders
- Co-opted members

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National foreword

This Part of BS 7016 has been prepared by Technical Committee MCE/14 and is identical with ISO 7967-8:1994 *Reciprocating internal combustion engines — Vocabulary of components and systems — Part 8: Starting systems*, published by the International Organization for Standardization (ISO). ISO 7967-8 was prepared by ISO/TC 70, Internal combustion engines. This British Standard supersedes BS 7016-8:1990 which is withdrawn.

For ease of reproduction the French and Russian text of the International Standard has been retained.

Cross-references

The Technical Committee has reviewed the provisions of ISO 2710-1 to which reference is made in the text, and has decided that they are acceptable for use in conjunction with this standard.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 to 10, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

1 Scope

This part of ISO 7967 defines terms, in English, French and Russian, relating to starting systems for reciprocating internal combustion engines.

ISO 2710-1 gives a classification of reciprocating internal combustion engines and defines basic terms of such engines, their working and characteristics.

1 Domaine d'application

La présente partie de l'ISO 7967 définit les termes, en anglais, français et russe, relatifs aux systèmes de démarrage des moteurs alternatifs à combustion interne.

L'ISO 2710-1 donne une classification des moteurs alternatifs à combustion interne et les définitions des termes de base relatifs à ces moteurs, à leur fonctionnement et à leurs caractéristiques.

1 Область применения

Настоящая часть ИСО 7967 определяет термины на английском, французском и русском языках, относящиеся к системам пуска поршневых двигателей внутреннего сгорания.

ИСО 2710-1 дает классификацию поршневых двигателей внутреннего сгорания и определяет основные термины относящиеся к этим двигателям, а также к их работе и их характеристикам.

2 Normative reference

The following standard contains provisions which, through reference in this text, constitute provisions of this part of ISO 7967. At the time of publication, the edition indicated was valid.

2 Référence normative

La norme suivante contient des dispositions qui, par suite de la référence qui en est faite, constituent des dispositions valables pour la présente partie de l'ISO 7967. Au moment de la

2 Нормативная ссылка

Следующий стандарт содержит предписания, на которые ссылается текст и которые являются из-за этого действительными предписаниями настоящей части ИСО 7967. В момент