



**INTERNATIONAL STANDARD ISO 7467 : 1987
TECHNICAL CORRIGENDUM 1**

Published 1990-10-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Commercial vehicles and buses — Cylindrical shaft ends and hubs for alternators

TECHNICAL CORRIGENDUM 1

Véhicules utilitaires et autobus — Bouts d'arbres et moyeux cylindriques pour alternateurs
RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW

Technical corrigendum 1 to International Standard ISO 7467:1987 was prepared by Technical Committee ISO/TC 22, *Road vehicles*, Sub-Committee SC 15, *Interchangeability of components of commercial vehicles and buses*.

[ISO 7467:1987/Cor 1:1990](https://standards.iteh.ai/catalog/standards/sist/c7e03aa4-b10c-450b-b4b6-9293ee733952/iso-7467-1987-cor-1-1990)

<https://standards.iteh.ai/catalog/standards/sist/c7e03aa4-b10c-450b-b4b6-9293ee733952/iso-7467-1987-cor-1-1990>

Page 3

Table 2

In the E_2 (second) column, amend the "2" value to read "2,2".

UDC 621.824 : 621.313.3 : 629.11

Ref. No. ISO 7467 : 1987/Cor.1 : 1990 (E)

Descriptors: road vehicles, commercial road vehicles, buses, electrical equipment, alternating-current generators, shaft ends, hubs, dimensions.

© ISO 1990

Printed in Switzerland

iTeh STANDARD PREVIEW
(standards.iteh.ai)

This page intentionally left blank

[ISO 7467:1987/Cor 1:1990](#)

<https://standards.iteh.ai/catalog/standards/sist/c7e03aa4-b10c-450b-b4b6-9293ee733952/iso-7467-1987-cor-1-1990>