

**EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM**

EN ISO 4126-7:2004/AC

November 2008
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ICS 13.240

English version
Version Française
Deutsche Fassung

**Safety devices for protection against excessive pressure - Part 7: Common
data (ISO 4126-7:2004/Cor 1:2006)**

**Dispositifs de sûreté pour protection contre
les pressions excessives - Partie 7:
Données communes (ISO 4126-7:2004/Cor
1:2006)**

**Sicherheitseinrichtungen gegen
unzulässigen Überdruck - Teil 7:
Allgemeine Daten (ISO 4126-7:2004/Cor
1:2006)**

This corrigendum becomes effective on 5 November 2008 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 5 novembre 2008 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 5.November 2008 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Endorsement notice

The text of ISO 4126-7:2004/Cor.1:2006 has been approved by CEN as a European Corrigendum without any modification.



INTERNATIONAL STANDARD ISO 4126-7:2004

TECHNICAL CORRIGENDUM 1

Published 2006-11-01

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Safety devices for protection against excessive pressure —

Part 7: Common data

TECHNICAL CORRIGENDUM 1

Dispositifs de sécurité pour protection contre les pressions excessives —

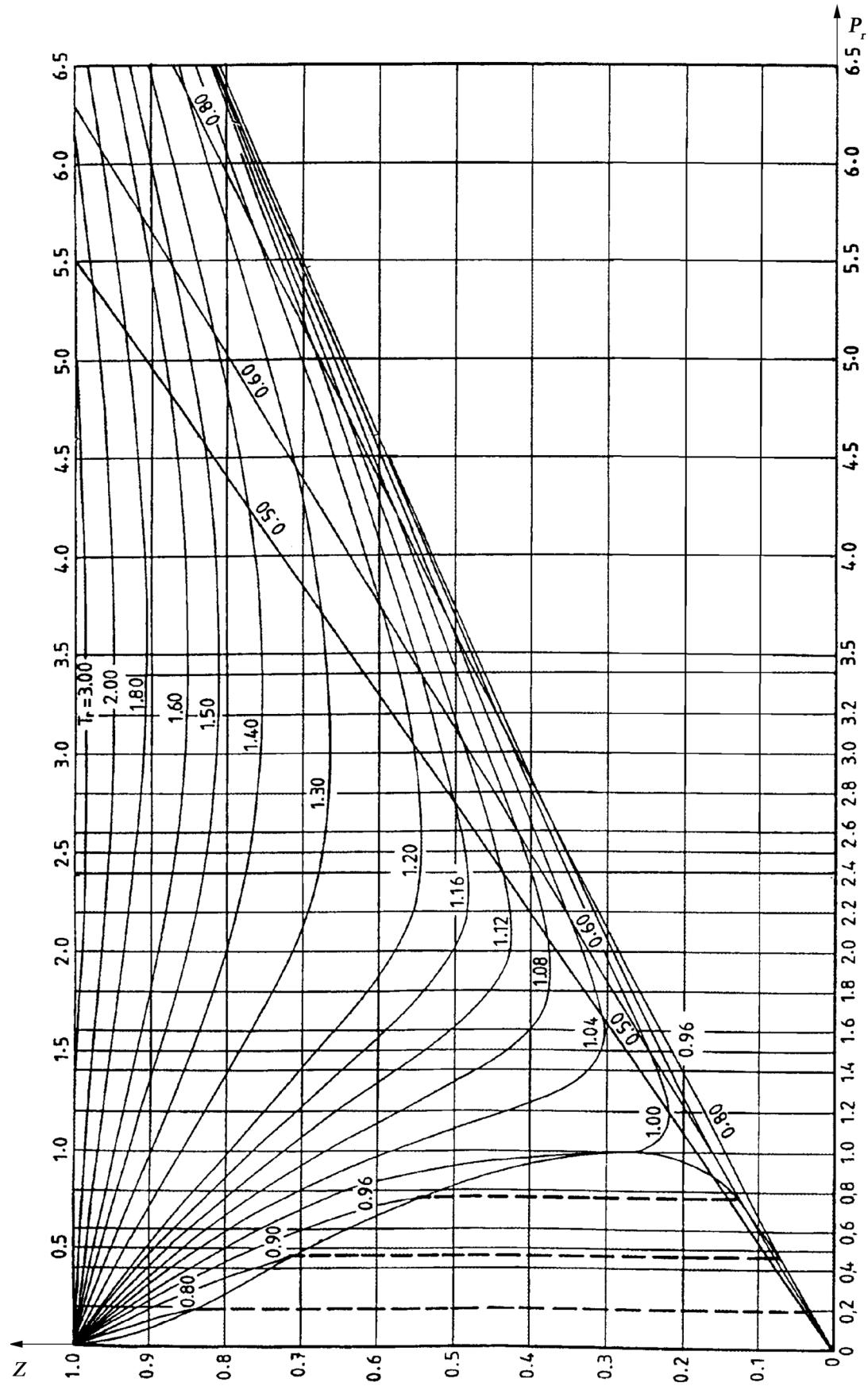
Partie 7: Données communes

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 4126-7:2004 was prepared by the European Committee for Standardization (CEN) Technical Committee CEN/TC 69, *Industrial valves*, in collaboration with Technical Committee ISO/TC 185, *Safety devices for protection against excessive pressure*, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

Page 23, Figure 1

Replace the figure by the following one, which incorporates identification of the axes.



NOTE P_r is the reduced pressure and Z is the compressibility factor.

Figure 1 — Estimating chart for compressibility factor, Z