



**SLOVENSKI STANDARD**  
**SIST ISO 8760:1996/Cor 1:2011**  
**01-december-2011**

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**Zrak na delovnem mestu - Določevanje masne koncentracije ogljikovega monoksida - Metoda uporabe detekcijskih cevk z neposrednim odčitavanjem ob kratkotrajnem vzorčenju - Popravek**

Work-place air - Determination of mass concentration of carbon monoxide - Method using detector tubes for short-term sampling with direct indication - Corrigendum

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

Air des lieux de travail - Détermination de la concentration en masse du monoxyde de carbone - Méthode utilisant des tubes détecteurs pour échantillonnage rapide à lecture directe - Rectificatif <https://standards.iteh.ai/catalog/standards/sist/78437f28-3b4b-407a-ab0f-4be53546318d/sist-iso-8760-1996-cor-1-2011>

**Ta slovenski standard je istoveten z: ISO 8760:1990/Cor 1:2009**

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**ICS:**

13.040.30      Kakovost zraka na delovnem mestu      Workplace atmospheres

**SIST ISO 8760:1996/Cor 1:2011**

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**INTERNATIONAL STANDARD ISO 8760:1990**  
**TECHNICAL CORRIGENDUM 1**

Published 2009-07-15

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

**Work-place air — Determination of mass concentration of carbon monoxide — Method using detector tubes for short-term sampling with direct indication**

TECHNICAL CORRIGENDUM 1

*Air des lieux de travail — Détermination de la concentration en masse du monoxyde de carbone — Méthode utilisant des tubes détecteurs pour échantillonnage rapide à lecture directe*

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to ISO 8760:1990 was prepared by Technical Committee ISO/TC 146, *Air quality*, Subcommittee SC 2, *Workplace atmospheres*.

Page 3, 9.1, Note, equation, line 2

Delete “ $\rho(\text{CO})$ ”, insert “ $\varphi(\text{CO})$ ”, to give

$$= \frac{3,37 \times p}{\theta + 273,2} \times \varphi(\text{CO})$$

Page 3, 9.2, Paragraph 1

Insert a new third sentence, after “... 60 mg/m<sup>3</sup>”,

“The reading error must be lower than 4 ppm (4 ml per 10<sup>6</sup> ml), otherwise the maximum random error will be bigger than 25 % (expressed as two times the coefficient of variation).”