INTERNATIONAL STANDARD ISO/IEC 28360:2007
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

Information technology — Office equipment — Determination of chemical emission rates from electronic equipment

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Équipement de bureau — Détermination des taux d'émission chimique d'un équipement électronique

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 28360:2007 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 28, *Office equipment*.

Page 3, 4.14

Replace the definition with the following:

mass, in micrograms, of a specific analyte emitted per hour

NOTE If more than one EUT is placed in the ETC, the determined SER is divided by *u* to obtain the unit specific emission rate SER_u.

Page 5, 5.2

Insert a new symbol below SER_{pre}:

SER_u SER per unit $\left[\mu g/(\text{unit}\cdot h)\right]$

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Page 12, 8.3.3.1

Replace:

$$SER = \left(C - C_{bg}\right) \cdot n \cdot V$$

with:

$$SER_u = \frac{\left(C - C_{bg}\right) \cdot n \cdot V}{u}$$

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