



INTERNATIONAL STANDARD ISO 7240-15:2004
TECHNICAL CORRIGENDUM 1

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

Fire detection and alarm systems —
Part 15:
Multisensor fire detectors

TECHNICAL CORRIGENDUM 1

Systèmes de détection et d'alarme d'incendie —

Partie 15: Détecteurs d'incendie multicapteurs

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 7240-15 was prepared by Technical Committee ISO/TC 21, *Equipment for fire protection and fire fighting*, Subcommittee SC 3, *Fire detection and alarm systems*.

Title:

Change the part title to the following:

Point type fire detectors using scattered light, transmitted light or ionization sensors in combination with a heat sensor

Page 56, N.1:

Change the amount of decalin from 70 g to 170 g.

Page 56, N.4:

Change “10 °C” to “6 K”.

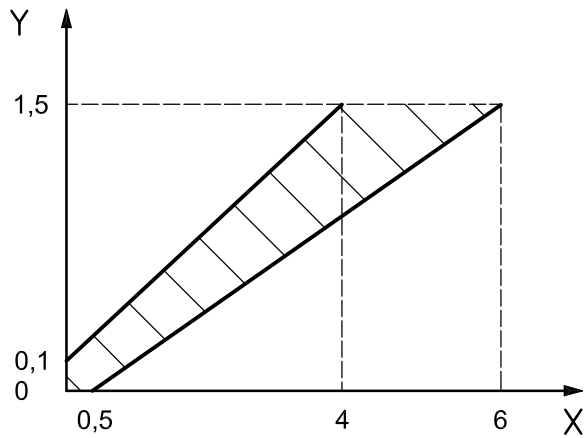
Page 56, N.5:

Replace the second sentence with the following:

That is, at the end-of-test condition, $m_E = 1,5 \text{ dB/m}$, $4 \leq y \leq 6$ and $450 \leq t \leq 900$.

Page 57, N.5:

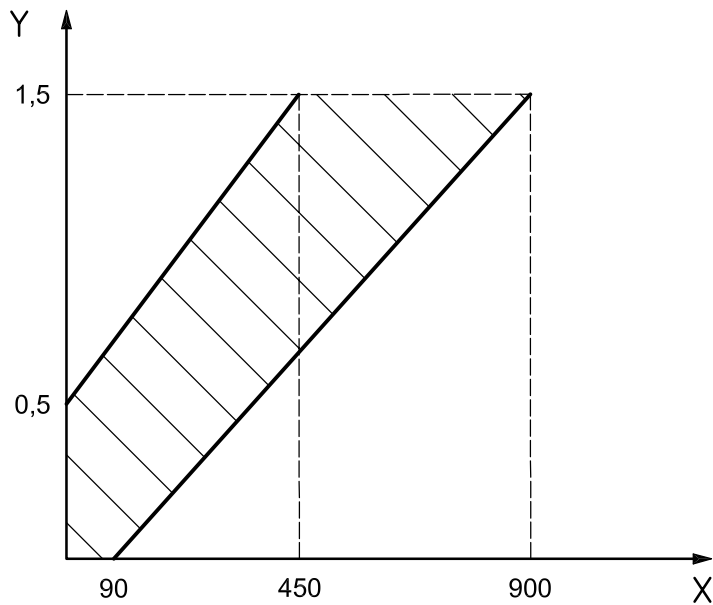
Replace the existing Figure N.1 with the following:



X $y (-)$
Y $m \text{ (dB/m)}$

Page 57, N.5:

Replace the existing Figure N.2 with the following:



X $t \text{ (s)}$
Y $m \text{ (dB/m)}$