



INTERNATIONAL STANDARD ISO 14520-1:2006/Cor.1:2007(E)
TECHNICAL CORRIGENDUM 1

Published 2007-09-01

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

Gaseous fire-extinguishing systems — Physical properties and system design —

Part 1: General requirements

TECHNICAL CORRIGENDUM 1

Systèmes d'extinction d'incendie utilisant des agents gazeux — Propriétés physiques et conception des systèmes — Partie 1: Exigences générales

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 14520-1:2006 was prepared by Technical Committee ISO/TC 21, *Equipment for fire protection and fire fighting*, Subcommittee SC 8, *Gaseous media and firefighting systems using gas*.

Page 20, 7.5.1.2, second sentence:

Replace the reference “C.5.2” with “C.6.2”.

Page 50, C.6.1.2.2:

Replace Figure C.7 with the following, showing the correct 100 mm inner dimension.

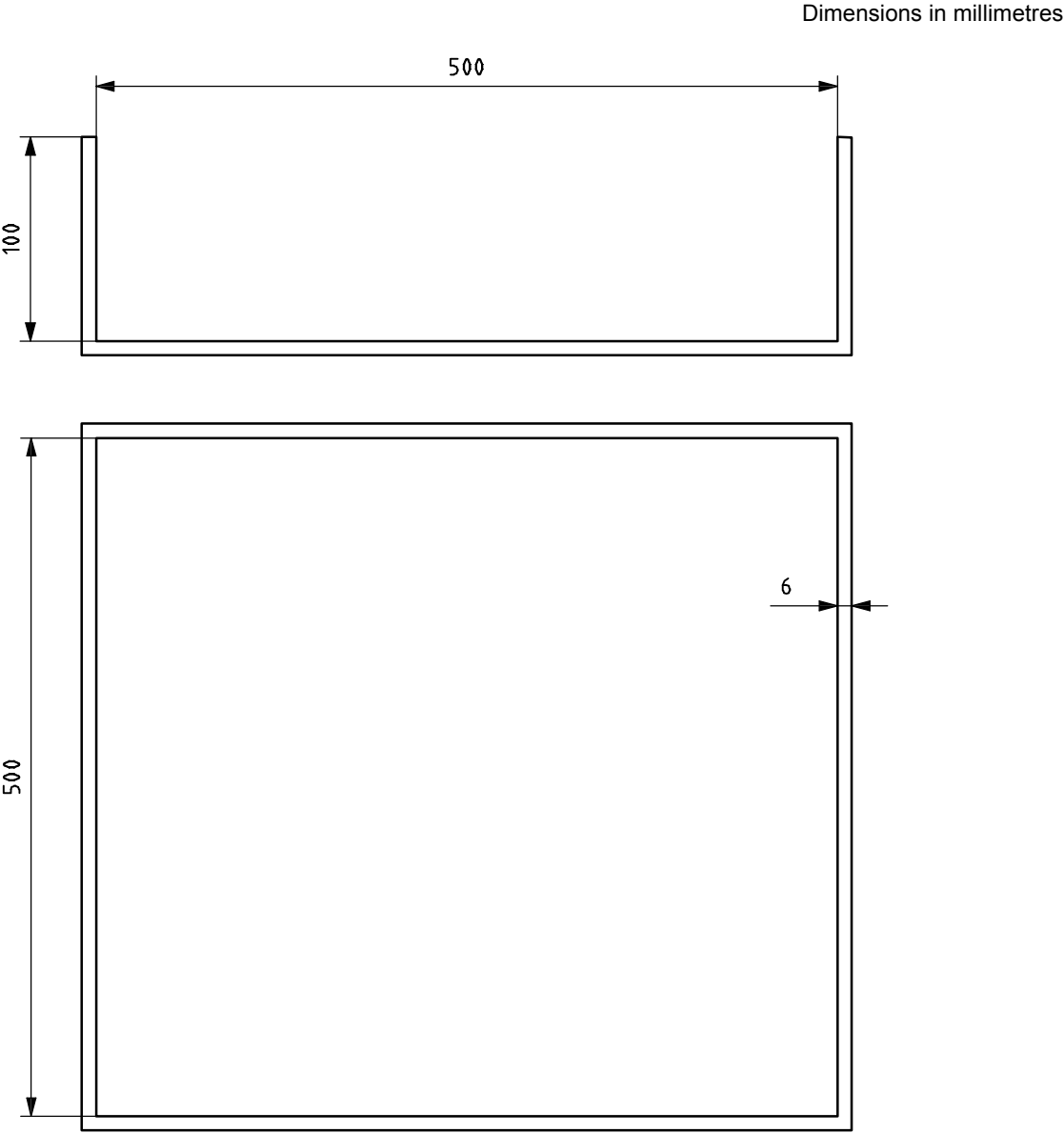


Figure C.7 — Pan geometry for Wood crib and Heptane pan fire test

Page 53, C.6.3.2, second sentence:

Replace the internal dimensions of the heptane pan “10 min × 112 mm” with “51 mm × 112 mm”.

Page 80, Table G.5:

Replace “HFC-346fa” in the header with “FIC-13/1” as follows:

FIC-13/1 Concentration		Human exposure time
vol. %	ppm	min