

Published 1980-08-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION MEWAJHAPOAHAS OPFAHUSALUS TIO CTAHAPTUSALUS ORGANISATION INTERNATIONALE DE NORMALISATION

Commercial refrigerated cabinets — Methods of test — Part 3 : Temperature test

AMENDMENT 1

Amendment 1 to International Standard ISO 1992/3-1973 was developed by Technical Committee ISO/TC 86, *Refrigeration*, and was circulated to the member bodies in November 1977.

It has been approved by the member bodies of the following countries :

Bulgaria	Israel	Spain
Czechoslovakia	Italy	Sweden
Finland	Mexico	Switzerland
Germany, F. R.	iTeh S Poland DARD	D D United Kingdom
Hungary	Romania DAND	USSR
Ireland	South Africa, Rep. of	Yugoslavia
	(Stanuarus.iu	:11.a1)

The member bodies of the following countries expressed disapproval of the document on technical grounds :

ISO 1992-3:1973/Amd 1:1980 https://standards.it**Australia**log/standards/sist/588ffb37-373e-4fb1-9f54dd772**France**43/iso-1992-3-1973-amd-1-1980 New Zealand USA

Page 1

Sub-clause 3.2, Running in

Insert the following paragraph between the existing second and third paragraphs :

"For cabinets intended to be switched off at night, it is recognized that stable conditions may not be reached. The running-in period shall therefore be at least 2 h and the test period shall commence from the end of the running-in $\mathbb{E}L$ Replace the existing third paragraph by the following :

"Doors or lids on closed cabinets shall be opened through an angle of 90° or fully opened in the case of sliding doors or lids, and then closed again, once every 6 min for 8 consecutive hours. This applies to cabinets intended to be switched off at night which have a test period of 8 h. It also applies to all other cabinets for which the test period is not less than 24 h.

UDC 621.565.9:620.16

Descriptors : refrigerators, tests, temperature.

 \odot International Organization for Standardization, 1980 ullet

Ref. No. ISO 1992/3-1973/A1-1980 (E)

The method of opening and closing doors or lids shall be as follows :

a) Cabinets with a single door or lid

The door or lid shall remain open at an angle of 90 $^{\rm o}$ for 10 s.

b) Cabinets with two or more doors or lids

All the doors or lids opening one way (for example to the left) shall be opened together and remain open at an angle of 90° for 10 s, at intervals of time of 0, 12, 24, 36 min and so on. All the doors or lids opening the other way (for example to the right) shall be opened together

and remain open at an angle of 90° for 10 s at intervals of time approximately 6, 18, 30, 42 min and so on."

Sub-clause 3.3, Test period

Replace the existing second paragraph by the following :

"This period of time after running in is called test period and shall have a duration as follows :

a) not less than 8 h for cabinets intended to be switched off at night;

b) not less than 24 h for all other cabinets."

.

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO 1992-3:1973/Amd 1:1980 https://standards.iteh.ai/catalog/standards/sist/588ffb37-373e-4fb1-9f54dd77252e9a43/iso-1992-3-1973-amd-1-1980