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Commercial refrigerated cabinets — Methods of test — Part VI : Electrical energy consumption test

*Meubles frigorifiques commerciaux — Méthodes d'essai — Partie VI : Essai de consommation
d'énergie électrique*

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FOREWORD

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Draft International Standards adopted by the Technical Committees are circulated to the Member Bodies for approval before their acceptance as International Standards by the ISO Council.

International Standard ISO 1992/VI (originally draft International Standard ISO/DIS 2642) was drawn up by Technical Committee ISO/TC 86, *Refrigeration*, and circulated to the Member Bodies in February 1972.

It has been approved by the Member Bodies of the following countries :

Australia	Hungary	Spain
Austria	Ireland	Sweden
Belgium	Israel	Switzerland
Czechoslovakia	Japan	Thailand
Denmark	New Zealand	Turkey
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France	Romania	U.S.S.R.
Germany	South Africa, Rep. of	

The Member Body of the following country expressed disapproval of the document on technical grounds :

Netherlands

Other parts in this series under the general title, *Commercial refrigerated cabinets — Methods of test*, are as follows :

- Part I : *Calculation of linear dimensions, areas and volumes.*
- Part II : *General test conditions.*
- Part III : *Temperature test.*
- Part IV : *Defrosting test.*
- Part V : *Water vapour condensation test.*
- Part VII : *Test for odour of material.*

(Part VII is at present at the stage of draft.)

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