

Test and development of Refrigerated storage cabinets

Danish Technological Institute offers accredited testing of professional refrigerated storage cabinets according to EN/ISO 23953. We also offer consultancy on ecodesign and energy labelling requirements.



**DANISH
TECHNOLOGICAL
INSTITUTE**

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Ecodesign and energy labelling

Professional refrigerated storage cabinets will soon be subject to the ecodesign and energy labelling requirements, and the scope for reducing energy consumption is significant. By improving the design of your appliances, you can meet these requirements, reduce environmental impacts and achieve energy savings.

Are your appliances ready for the future?

Through test and development, we can make your appliances meet the ecodesign and energy labelling requirements and make your products ready for the market. In our laboratory, we are able to test e.g. the storage temperature and energy consumption under controlled test conditions.

! How can Danish Technological Institute help you?

- Accredited testing according to EN/ISO 23953
- Consultancy on ecodesign and energy labelling requirements
- Consultancy on the development of design and new technology
- Testing of vending machines according to EVA-EMP
- Consultancy on the use of natural refrigerants
- Energy optimization
- Thermodynamic simulations
- R&D project cooperation and partnership

Please, contact us for a confidential review of your possibilities

Research & development

Our laboratory also plays a significant role in developing new design and technology used in professional refrigerated storage cabinets. We cooperate with e.g. authorities, manufacturers and importers of professional refrigerated storage cabinets on R&D projects focusing on improving display cabinets and appliances for commercial kitchens and households.

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More info

