## Accredited testing of Electrical and electronic household and office equipment

Danish Technological Institute offers control and accredited testing of electrical and electronic household and office equipment

DANISH TECHNOLOGICAL INSTITUTE

# Testing and control according to ecodesign

Electrical and electronic household and office equipment such as televisions, computers, household ovens, set-top boxes, imaging equipment and refrigerators and freezers as well as products with external power supplies and products with standby and off-mode electric power consumption are subject to ecodesign and energy labelling requirements.

### **CE** marking

The CE marking of a product declares that it complies with relevant EU regulations and directives.

If you are a manufacturer, importer or distributor of products made outside the EU or an EU-based office of a non-EU manufacturer, you are responsible for complying with relevant EU regulations when placing a product on the European market.

#### Control and test of equipment

We offer accredited compliance testing of your products and evaluation of your product documentation to ensure that your products are ready for the European market.

We also offer benchmark testing to establish reference points against which improvements of production or product efficiency can be measured as well as to position your product on the market.

Please, contact us for a confidential review of your possibilities.

## How can Danish Technological Institute help you?

- Accredited compliance testing according to various test standards
- Documentation evaluation
- Consultancy on ecodesign and energy labelling requirements
- Consultancy on the development of design and new technology
- Benchmarking

You will find an outline of the various test standards and types of equipment being tested in our laboratory on our website via the QR-code.

#### Contact

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