

## Training course – DS/EN ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories

DANAK's training course aims to educate and train technical assessors in assessing laboratories which are or want to be accredited according to ISO/IEC 17025, including relevant national and international requirements and rules. Although the training course is intended for technical assessors, any interested person/party can participate the course, e.g. staff working with quality issues and internal auditors in laboratories.

The primary goal is to provide participants with a well-founded understanding of the requirements for testing and calibration laboratories in DS/EN ISO/IEC 17025:2017, DANAK's rules and international guidelines.

Problem solving and cooperative work in smaller groups as well as mini cases and roll play is utilized during the course. All materials are in English, and the participants shall expect all conversation during the course to be in English, both during the training sessions and breaks. Among the topics that are addressed during the course are:

- Criteria for accreditation: DS/EN ISO/IEC 17025:2017, DANAK rules and guidelines
- Structure of CASCO standards (General and structural requirements, resource, and process requirements)
- Requirements for management system
- Risks and opportunities
- Decision rules and conformity with requirements
- Equipment, calibration, and metrological traceability
- Validation of methods
- Proficiency testing
- The accreditation process
- Identification and formulation of non-compliances
- Internal audits and management review
- The role of an assessor

### **Time**

7 – 9<sup>th</sup> January 2026

### **Location**

Vilcon Hotel & Konferencegård  
Lorupvej 44, Bøstrup  
4200 Slagelse

Tlf.: 5857 1500

[www.vilcon.dk](http://www.vilcon.dk)

The price of the course includes accommodation and all meals.

### **Price**

Kr. 20.600,00 incl. materials, accommodation, and meals, excluding VAT (moms).

**Deadline for entries:** 15. October 2025.

*The number of participants accepted for the course is limited to 15 and the English version of the course is not expected to be repeated until in 2028, so early registration is encouraged.*