

# ACCREDITATION

## for testing and calibration

Reg. No 333

---

**Company** **Element Metech A/S**  
**Flyvestation Karup, DK-7470 Karup J.**  
**CVR: 21497932**

**Scope of accreditation**


- Testing, as specified in annex 1
- Calibration, as specified in annex 2
- Reverification of measuring instruments, as specified in annex 3

**Validity** 26-08-2022 to 31-08-2026  
**Replaces document of** 16-03-2020

**Basis for accreditation** **DS/EN ISO/IEC 17025:2017**  
The laboratory complies with the requirements in DS/EN ISO/IEC 17025:2017 - General requirements for the competence of testing and calibration laboratories, together with the relevant provisions as an accredited body for the above mentioned scope of accreditation.


---

26-08-2022



cn=Jesper Høj, c=DK,  
o=DANAK DEN DANSKE  
AKKREDITERINGSFOND //  
CVR:26899389,  
email=jh@danak.dk

*Director*



cn=Hans D. Jensen, c=DK,  
o=DANAK DEN DANSKE  
AKKREDITERINGSFOND /  
/ CVR:26899389

*Lead Assessor*

## Testing

Accreditation for testing in compliance with requirements in DS/EN ISO/IEC 17025:2017.

Detailed list of methods is available via <https://danak.org/TEST333>

Fields of Testing
Environmental engineering testing

## Calibration

Accreditation for calibration in compliance with requirements in DS/EN ISO/IEC 17025:2017.

Detailed overview of measurement quantities, ranges and measurement capabilities are available via <https://danak.org/CAL333>

Fields of Calibration
Acoustics and ultrasonics
Chemical
Dimensional
Electricity DC and LF
Electricity HF
Flow
Force and torque
Humidity
Mass
Optical
Pressure and Vacuum
Temperature
Time and Frequency
Volume

ed