

# ACCREDITATION

## for testing and calibration

Reg. No 266

---

**Company** **DTU Dosimetry Reference Laboratory**  
**DTU Nutech, Bygning 201**  
**Technical University of Denmark**  
**Frederiksborgvej 399, DK-4000 Roskilde**  
**CVR: 42154113**

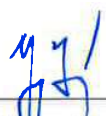
**Scope of accreditation** • Testing, as specified in annex 1  
• Calibration, as specified in annex 2

**Validity** 26-09-2019 to 30-09-2023  
**Replaces document of** 23-09-2015

**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 laboratories, together with the relevant provisions as an accredited body for the above mentioned scope of accreditation.


---

26-09-2019



---

Jesper Høy  
Director



---

Hans D. Jensen  
Lead Assessor

## Testing

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

Detailed list of methods is available via [http://english.danak.dk/English/data-base\\_eng/testeng/](http://english.danak.dk/English/data-base_eng/testeng/)

Fields of Testing
Ionising radiation and radiochemistry

## Calibration

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

Detailed overview of measurement quantities and measurement capabilities are available via [http://english.danak.dk/English/database\\_eng/caleng/](http://english.danak.dk/English/database_eng/caleng/)

<b>Fields of Calibration</b>
Electricity DC and LF Ionising radiation