

Tests and measurements

The work of Danish Power Systems is based on analytical, technical and chemical methods. Our expertise within the field of tests and measurements includes the following:

- ⊞ Development and evaluation of chemical analytical methods
- ⊞ Testing of batteries and fuel cells
- ⊞ Calorimetry
- ⊞ Abrasive tests
- ⊞ Spectroscopy
- ⊞ Corrosion testing of materials
- ⊞ Tribology
- ⊞ Technical calculations
- ⊞ Development of instruments
- ⊞ X-ray and SEM imaging

Danish Power Systems is a research and development company founded in 1994, working in the fields of energy technology and chemistry. Our mission is to promote environmentally sustainable technological developments through research, innovation and consultancy. Our strategy is to provide our business partners with competitive, custom-made solutions based on our state-of-the-art know-how and many years of combined experience.

For further information, please contact us:

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