

# »Power Quality Mobile« – Power Quality Analysis in Public & Industrial Power Grids



## „Experiences, Practical Applications & Future Outlook“ Language: EN

The webinar will cover the following topics:

- Renewables and its impact on disturbance phenomena
- Requirements for modern power quality analysers for the precise detection of today's disturbance phenomena
- Applications of the PQ-Box family with concrete examples:
  - Integration of renewable energy generators
  - Reciprocal disturbance phenomena/grid interactions caused by industrial and production facilities
  - Increased use of converters and their impact on power quality
  - Transition to electromobility
  - Growing use of LED lighting
  - and many more...

Current Power Quality standards and their significance for electric utilities & industry (such as compatibility levels up to the range of 150kHz)

**Beginn:**

Wednesday, November 13, 2024, 5:00 AM Uhr

**Ende:**

Wednesday, November 13, 2024, 6:30 AM Uhr

**Veranstaltungsort:**

Online

**Website & Anmeldung:**

<https://www.a-eberle.de/news/veranstaltungen/>