

Energy Assessment

Prototyping & Testing

Grid Integration & Power Quality

Test Sites

Prototyping & Testing

IMMISSION CONTROL



YOU CAN EXPECT

Accredited expertise

- Accredited to DIN EN ISO/IEC 17025
- Designated Measuring Agency according to Section (§) 29b of the German Federal Immission Control Act [BImSchG]

Approved methods

- IEC 61400-11
- ISO 1996
- FGW Guideline "TR1: Determination of Noise Emission Values"
- Technical Instructions on Noise Protection [TA Lärm]

International experience

- More than 28 years of experience
- 2,800 noise measurement projects worldwide

Individual solutions

- Customer and site-specific measurement concepts
- Trouble shooting

Advanced technology

- State-of-the-art measurement technology
- Customized systems for specific requirements

Technical expertise

- Memberships & working committees: MEASNET, IEC, IECRE, FGW

YOU GET

- Noise immission measurements
- Noise immission prognoses
- Shadow cast prognoses
- Sound emission measurements
- Structure-borne sound measurements
- Long-term noise monitoring
- Customized solutions (e.g. assessment of tonality)

YOUR CONTACT

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quality by any measure

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