The MRA and the Development of Testing Infrastructure in Wind Industry Enable the Global Energy Transition

IECRE Mutual Recognition
Core Principles

- **Unified Standards**
  Same technical standards across all member countries
- **Unified Procedures**
  Harmonized rules and operational procedures
- **Peer Assessment**
  Expert exchange mechanism among member bodies

16	11	33
Member Countries	**RECBs**	**RETLs**
Wind Sector	Certification Bodies	Testing Labs

Certificate & Report Growth (2023-2025)

Year	Certificates & Conformity Statements
2023	140
2024	318
2025	496

↑ Total: 1,947 certificates & reports issued，over 30% are issued in 2025

Key Challenges to Mutual Recognition

1. **Additional Requirements**
   Extra requirements imposed beyond RE standards by government and financial institutions
2. **Preferential Treatment**
   Biased preferences toward certain certification bodies, creating market barriers

China's Leading Capabilities

- **One of the founders** of IECRE as a nation member
- **World-class infrastructure** with comprehensive certification and testing capabilities
- **3 RECBs & 5 RETLs** rigorously assessed under IECRE standards
- Local market **fully open** to RE certificates

Climate Action Requires Global Collaboration

Climate change remains a critical challenge. To ensure a better environment for the next generation, we must **break down barriers** and **leverage global strengths** to accelerate energy transition in the wind sector.

Member countries should **build upon IECRE's established framework** , respect existing rules, eliminate additional restrictions, and promote global renewable energy development through effective MRAs.

Building Trust Through Engagement

CWEA and CGC organized **European insurance delegation visits** to inspect China's wind supply chain and testing infrastructure, fostering understanding and trust. Government-led initiatives can further promote MRA adoption in the business community.