ICorr President and Vice President's visit in TÜV Rheinland Shanghai

29th Oct 2024

INSTITUTE OF CORROSION

TÜVRheinland®
Precisely Right.

Warm Welcome to Our Esteemed Guests

TÜV Rheinland Shanghai office was honored to host distinguished guests: President, Mr. Tate Stephen and Vice President, Dr. Yunnan Gao from ICorr on 29th Oct 2024. The visit began with a cordial reception by our Vice President Dr. Chen Weikang, who warmly greeted the delegation and emphasized the significance of our partnership.

During the visit, our guests provided meaningful introductions about ICorr, sharing valuable insights that enhanced our discussions. They were kindly given a tour of our facilities and engaged in fruitful conversations about future collaborations.

This visit was an invaluable opportunity to discuss our ongoing collaboration and to explore new avenues for mutual growth. We are grateful for their visit and look forward to continuing our successful cooperation.
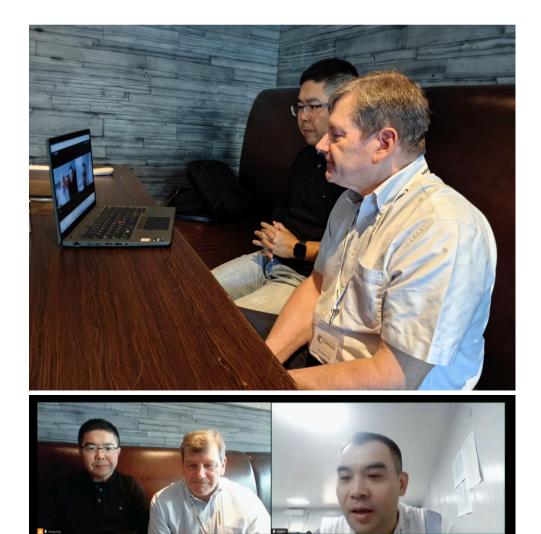
Introduction to Chinese Tutor

During the visit, ICorr President and Vice President had a successful conference call with our qualified tutor (Jianjun Hu) in China, who was working on site, marking our first opportunity to get acquainted.

The President's encouraging words greatly motivated the tutor, setting a positive tone for future collaborations. This call also provided an excellent platform for the tutor to offer valuable feedback, fostering an atmosphere of open communication and mutual respect.

Welcome Lunch with Our Working Team

Our welcome lunch with ICorr President and Vice President was a fantastic opportunity for the working team to come together and connect. The President took a moment to inspire each team member with motivating words, which set an encouraging tone for the event.

It was a great time to have genuine, uplifting conversations and strengthen our team spirit. Everyone left feeling energized and more unified.

Highlights in 2024

- **Translated PCI L2 and L3 into bilingual**
- **PCI L2 Successfully launched in China (5 sessions / 47 candidates)**
- **PCI L3 Training and ICorr Transition Exam is going to launch**