



PLENARY SPEAKERS



Dake Xu (China)

Lecture (tentative title)

Demystifying the MIC Mechanism:
The Central Role of Extracellular
Electron Transfer



Scott Wade (Australia)

Lecture (tentative title)

The Great Wave – A Discussion of
Challenges in Modern Corrosion Research



EXHIBITION

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Should you need any additional information,
please do not hesitate to contact

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CONTACT

CONGRESS SECRETARIAT

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HOSTED BY

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GLOBAL CORROSION CONGRESS – JOINT EUROCORR AND ICC 2027

**12-16 September 2027,
Prague, Czech Republic,
O2 Univerzum**

In 2027, Prague will host the
Global Corrosion Congress – Joint
EUROCORR & ICC 2027, bringing
together leading experts and
professionals to discuss the latest
findings in corrosion science and
technology.



www.eurocorr-icc2027.org



WELCOME TO GLOBAL CORROSION CONGRESS – JOINT EUROCORN & ICC 2027

BEING HELD IN
O₂ UNIVERSUM, PRAGUE, CZECH REPUBLIC
12-16 SEPTEMBER 2027



For only the second time in the history of both congresses, EUROCORN and the International Corrosion Congress will come together in a unique joint event, bringing together the European and international corrosion communities under one roof. Following the success of the 2017 edition, Prague will once again become the meeting place for leading experts, researchers and industry professionals from around the world.

EUROCORN & ICC 2027 will look beyond today's challenges, with an increased focus on the future of corrosion engineering, emerging technologies and the next generation of corrosion professionals. The congress will provide a prominent platform for young scientists, foster interdisciplinary collaboration, and address emerging challenges through dedicated sessions and new initiatives.

Through a comprehensive scientific programme, the congress will connect researchers, experts and industry leaders, facilitating knowledge exchange, innovation and the transfer of research outcomes into real-world applications. Bringing together experts from Europe and across the globe, EUROCORN & ICC 2027 will offer new perspectives, opportunities for collaboration and a truly international platform for advancing corrosion science and technology.

The standard programme in sessions will be accompanied by 8 plenary lectures. Dake Xu from the Northeastern University in Shenyang, China will speak about his fascinating research into the role of extracellular electron transfer in the mechanism of microbially-induced corrosion. Scott Wade from the School of Engineering at Swinburne University, Australia will open a controversial but highly necessary discussion on the way we approach publishing research results. An overview of material and corrosion protection challenges in current automotive industry will be given by a representative of Škoda Auto.

A highlight of the Prague meeting will be a joint workshop with the European Defence Agency focusing on dual-use defence technologies and the role of corrosion engineering in asset protection and reliability.

Beyond the scientific programme, the congress will offer outstanding networking opportunities, a comprehensive technical exhibition, the traditional Photo Contest, Summer School training courses and an inspiring social programme in one of Europe's most beautiful and accessible capitals. With its rich history, vibrant atmosphere and renowned hospitality, Prague provides the perfect setting to reconnect with colleagues, establish new collaborations and exchange ideas that will shape the future of corrosion science and engineering.

Hosted by the EFC Member Society, the Association of Czech and Slovak Corrosion Engineers (AKI),

the five-day event will be held at the O2 Universum in Prague. The organisers are confident that your participation in the joint EUROCORN & ICC 2027 congress will be highly rewarding – not only from a scientific perspective – but also through reconnecting with friends and meeting new colleagues.

You are warmly invited to be part of the joint EUROCORN & ICC 2027 in Prague.



KEY DATES

Online Registration opens	October/ November 2026
Call for Abstracts	October/ November 2026
Abstract Submission	31 January 2027
Notification of acceptance to authors	April 2027
Early registration deadline	29 May 2027