



Joint Session *Atmospheric Corrosion of Cultural Heritage Artefacts and Monuments*

Working Party *Corrosion of Archaeological and Historical Artefacts* (WP21) was founded in 2008 and already in 2009, a joint session was organised with the theme of atmospheric corrosion, before the recent creation of WP 25 *Atmospheric Corrosion*. This joint session builds on the tradition and strong link between the two areas.

The aim of the session is to provide knowledge of atmospheric corrosion mechanisms with special emphasis on environments important for cultural heritage, protection, and maintenance as well as modern architecture. Invited are thus reports in the following areas:

- Protection of metals in heritage by green treatments.
- Local studies of air pollution / climate effects on UNESCO cultural heritage monuments.
- Effect of microclimate in e.g. museum environments.
- Long term studies of atmospheric corrosion.

Please submit your abstract online via www.eurocorr.org before January 14, 2022.

We are looking forward to your contribution and participation in EUROCORR 2022 “Corrosion in a Changing World – Energy, Mobility, Digitalization” on August 28–September 1, 2022, in Berlin, Germany.

Delphine Neff, David Watkinson, Sabrina Grassini, Chairs WP 21 Corrosion of Archaeological and Historical Artefacts

Johan Tidblad & Tomáš Prošek, Chairs WP 25 Atmospheric Corrosion