

RILEM UPDATE

The International Union of Laboratories and Experts in Construction Materials, Systems and Structures

RILEM INSIGHT

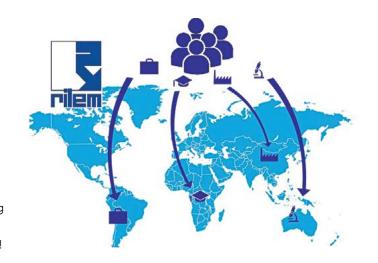
What is a RILEM Technical Committee (TC)?

It is a group of international experts around the world working together in a particular field in order to:

- 1) assemble and evaluate research data;
- 2) harmonise testing methods and
- 3) suggest new topics for research.

The Technical Committees are the heart of the scientific activity of the association, the main forum where RILEM members meet and exchange their expertise. RILEM TCs play a major role in furthering scientific knowledge.

Become a RILEM member and join one of the currently active TCs! LINK: tc.rilem.net



RILEM EVENT REPORT

The East African Student Seminar on Materials Technologies for Sustainable Construction took place in Dar es Salaam, Tanzania, on 3-4 February.

Around 20 students from Tanzania, Kenya and Uganda attended the event. The seminar and the mobility for East African students was organized within the framework of the Local-Care project, which was awarded the German-African Innovation Incentive Award 2018, funded by the German Ministry for Education and Research. RILEM sponsored the Mishikaki Night, a moment in which the students connected with the lecturers in an informal environment.

Read a comprehensive of this event here: https://www.rilem.net/news/362



UPCOMING RILEM EVENTS

RILEM EAC Doctoral courses:

- Corrosion Science & Corrosion Control for Infrastructure (CSC2I), March 30-April 3, 2020, TU Delft, Delft, The Netherlands.
- Computational Methods for Building Physics and Construction Materials, April 6-9, 2020, TU Darmstadt, Darmstadt, Germany.

RILEM Technical Committee TC 277-LHS

 International RILEM Workshop Lime based materials for repairing historic structures, 28-29 May, 2020, Polytechnique of Milan, Milano, Italy.