



RILEM UPDATE

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

2023 RILEM Annual Week



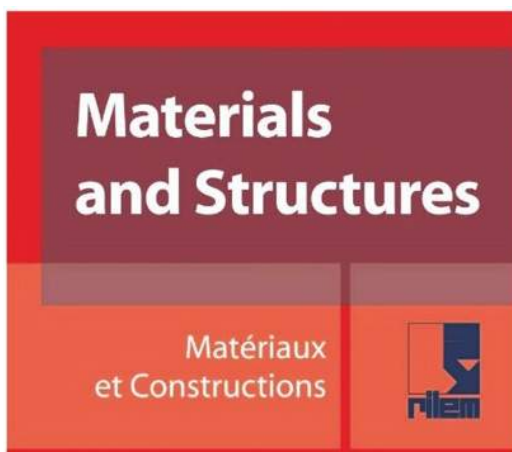
The 77th RILEM Annual Week and the 1st *Interdisciplinary Symposium on Smart & Sustainable Infrastructures* (ISSSI 2023) will take place from Monday 4 to Friday 8 September 2023, at the Sheraton Vancouver Wall Centre, Vancouver, Canada. The Abstracts Submission Deadline is December 31, 2022. More info here: bit.ly/3ErSw3m.

ROC&TOK webinars



The agenda of the 2023 RILEM ROC&TOK webinar series has just been approved! Do not miss the tremendous speakers that will present on the first Thursday of each month, except for January and August, at 2 pm UTC time (GMT+0) next year! Have you missed any of the webinars this year? It is not a problem! The videos of the presentations are available for free on the RILEM YouTube Channels: <http://youtube.rilem.net>.

MAAS Topical Collections



Did you know that *Materials and Structures*, the RILEM flagship journal, has several Topical Collections gathering the publications of the most active RILEM Technical Committees? Here is the list of the collections:

- RILEM TC 282-CCL: Calcined Clays as Supplementary Cementitious Materials - 5 Articles
- RILEM TC 258-AAA: Recommendations for Avoiding Alkali Aggregate Reactions in Concrete – Performance Based Concept - 7 Articles
- RILEM TC 265-TDK, development and assessment of a RILEM Recommendation: Testing methods for determination of the double-K criterion for crack propagation in concrete - 4 Articles
- RILEM TC 281-CCC - Carbonation of concrete with supplementary cementitious materials - 1 Article
- RILEM TC 267-TRM: Development and validation of tests for measuring the reactivity of supplementary cementitious materials - 3 Articles.

Many of these publications are Open Access and they are all available here: bit.ly/3zpsNES.