



## RILEM UPDATE

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

### 2023 RILEM Spring Convention

The Permanent Administration of the 2023 RILEM Spring Convention and the 4<sup>th</sup> *International Congress on Materials and Structural Stability* (RSC-CMSS23) is pleased to announce the following updates:

- Announcement of speakers
- Provisional program
- Opening of reception of papers
- Opening of registration and payment
- Opening of registration for the cultural excursion
- Participant statistics.

You can check them all here: [www.rsc-cmss23.asmatec.org](http://www.rsc-cmss23.asmatec.org)



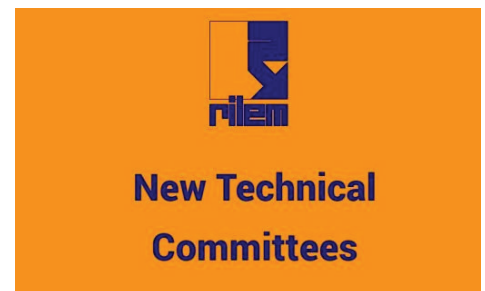
### NEW Technical Committees

The RILEM Technical Activities Committee (TAC) has recently approved 4 new Technical Committees on:

- Magnesia-based binders
- Moisture state at the steel-concrete interface
- Performance testing of hydraulic cements
- Upcycling powder mineral "wastes".

More info can be found here: [www.rilem.net/news/561](http://www.rilem.net/news/561)

Everyone is welcome to attend the meetings of the RILEM TCs. You do not need to be a RILEM member! Just fill in this form [www.rilem.net/dynamique/86](http://www.rilem.net/dynamique/86) to join.



### Videos of TC Presentations

The videos of the RILEM Technical Committee presentations at the 76<sup>th</sup> RILEM Annual Week, held in Kyoto, Japan, last September, are now available, for free, on the RILEM YouTube channel. More info here: [bit.ly/3SW7mnk](https://bit.ly/3SW7mnk).



### MAAS Most Downloaded Articles in 2021

Materials and Structures has recently announced its 10 most downloaded articles in 2021. All these papers are available in open access. RILEM wishes to congratulate all the authors of these excellent works. More info here: [www.rilem.net/news/560](http://www.rilem.net/news/560)

