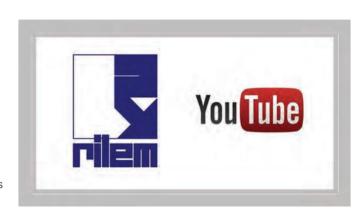


## **RILEM UPDATE**

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

## **RILEM YouTube Channel**

In 2014 RILEM set a challenge for itself by launching its own YouTube channel. For the last 7 years, this platform has educated and informed thousands of viewers through FREE videos of the lectures of the Gustavo Colonnetti and Robert L'Hermite medallists, the recording of the ROC&TOK monthly webinars and the presentations of RILEM Technical Committees and experts! This channel also features some promotional videos of the association via different testimonies of researchers/persons playing an essential role within RILEM. You have just to click now and enjoy: youtube.rilem.net!





## 75th RILEM ANNUAL WEEK

The keynote and plenary speakers at the **75**<sup>th</sup> **RILEM Annual Week** and *International Conference on Advances in Sustainable Construction Materials and Structures*,

in September 2021 in Merida - Mexico, have been recently announced! Check for details of these experts at rilemweek2021.uanl.mx/confirmed-speakers. Do not miss the opportunity to listen to their talks. Registration for the event is now open! The program consists of eight segments bringing together latest developments to improve the quality assurance in construction materials and testing, together with

doctoral courses, seeking to attract participation of young researchers and professionals from the construction industry.

## **GLOBE**

RILEM is proud to give its support to the **GLOBE** initiative - the Global Consensus on Sustainability in the Built Environment - whose main objective is to direct the attention of the global community, politicians, industry leaders and societal decision-makers to the critical importance of the built environment for sustainable development at global and local scales. Please, consider to give your support through this page: globe.rilem. net! Since its establishment in 2020, 18 Organizations and 99 Individuals have given their supports.

