## **Presentation**

The impact of building materials on the environment has been widely proven and can only be evaluated in a multi-criteria manner.

Today there are no highly recognized and precise reference standards for setting thresholds for defining what is an "eco-material", or an "ecological product" or a "good product for ecological construction". These are intermediate or semi-finished products associated with recycling materials and known products in the construction sector, which are intended to be incorporated in a building. The design of the building as a whole, including a judicious choice of building processes and products will achieve the expected environmental performance. The purpose of the RILEM Spring Convention-CMSS2023 is to bring together world-renowned specialists and to highlight the results of research carried out in the field of materials and structural stability by Rilem's technical committees and academic participants from all continents. For five days, Rilem's technical committees will meet and discuss their specific and current topics. Five rooms will be used to hold meetings and parallel sessions. The large amphitheater will also be dedicated to this event and to the holding of the 4th edition of the international congress on materials and structural stability. For tree days, about twenty plenary conferences and keynotes and about a hundred oral communications will be programmed. Posters will be displayed on digital screens throughout the event days.

# CALL FOR ABSTRACTS & PAPERS

Important Conference Deadlines

Call for Abstracts: May 5, 2022

Approval of abstracts: July 25, 2022

Submission of Full Papers: October 1, 2022

Last submission deadline (Abstracts & Papers):

January 15, 2023

Revised Version of Full Papers: February 10, 2023

Last payment deadline: February 15, 2023

Approval & Publication of Papers: April 30, 2023

## RILEM Spring Convention Rabat 06 -10 march 2023

4th International Congress on Materials & Structural Stability 08-10 march 2023

Faculty of Science

Mohammed V University in Rabat

Morocco



Hybrid Onsite/Online Conference

"Appropriate choice of environmentally eco friendly processes and materials for expected environmental building performance"

#### **Partners**













### Organizers









# Rabat, Morocco, 06-10 march 2023 Organized by ASMATEC on HYBRID Onsite/Online model

