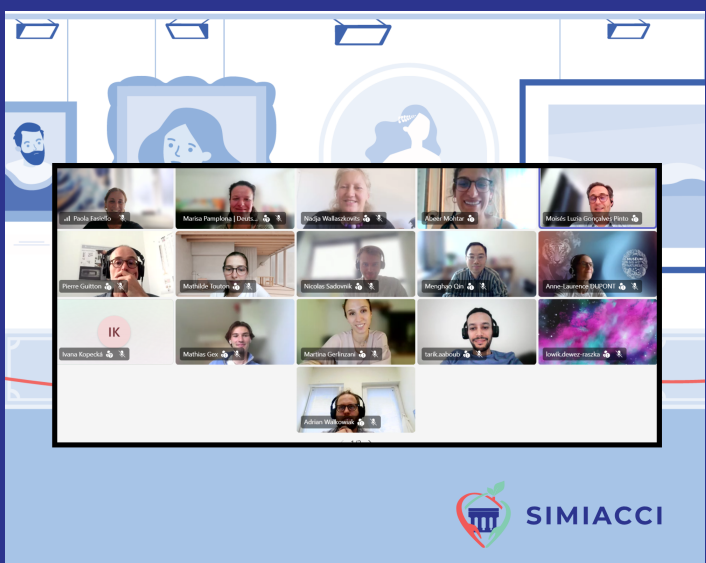




BREATHING CULTURE

The SIMIACCI project newsletter



Empowering GLAMs to become the innovating leaders of indoor air quality management



Summer has officially started, and with it comes a more relaxing time : the perfect chance to catch up on the SIMIACCI newsletter and our latest updates while enjoying the sun.

As a small summer gift, the SIMIACCI C&D team is happy to share with you the most recent developments from the project's journey, along with a preview of what lies ahead in the coming months. And while this project never stops, before the summer break (when we hope many of you will get some well-deserved rest)we would like to thank the entire SIMIACCI consortium for its hard work and dedication.

So, let's dive into the SIMIACCI news!

SIMIACCI AROUND THE WORLD

The SIMIACCI consortium has travelled a lot over these past months: let's take a look at some of the places it has been.

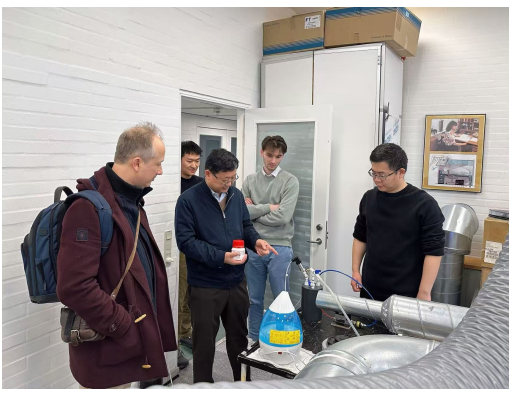
SMBEC 2026 - The 2nd International Symposium on Smart Materials for Energy Efficient Built Environment Control, Xi'an, China

Over the two-day conference, more than 200 researchers, academics and industry experts from leading universities and institutions around the world gathered for SMBEC 2026. The SIMIACCI consortium was there too, with contributions from Moisés Pinto, project coordinator (IST-ID), Christian Serre (CNRS), and Tarik Aaboub (ESPCI).



Read the full news

Visiting our partners' labs



Check the news

Over the past months, the SIMIACCI consortium visited several of our partners' laboratories, including the **SquairTech laboratories in Caen**, the **Laboratory of Catalysis and Spectrochemistry** in Caen with the **ENSICAEN** team, and the **ventilation lab at DTU**, Technical University of Denmark. Read the full articles in the news section of our website.

INSIDE THE GLAMs

Choosing the test site at Museu Nacional dos Coches

We have something special this month, filmed and produced by **Nuno Augusto** at the **Museu Nacional dos Coches**. This is the first episode of a short video series in which Nuno takes us behind the process of monitoring pollutants in the museum: from choosing a location to taking the measurements.



Watch the first episode

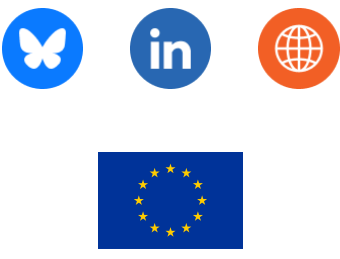
In this first episode, we look at **the selection of the locations where the AQMs (Air Quality Monitors) will be installed to measure air pollutants.**

Enjoy the video and stay tuned for the next chapters!

Testing air quality monitoring at the Royal Danish Library



At the **Royal Danish Library** (RDL), SIMIACCI partners are testing how the **TEQOYA Air Quality Monitors** respond to the off-gassing of **acid paper**: a common source of pollutants like acetic and formic acid in libraries and archives. A valuable step towards validating the technology for real GLAM environments.



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