

SUSTAINABILITY LAB @S+A

EXPERIMENTATION AND INNOVATION IN ARCHITECTURE AND URBAN DESIGN

The future depends on creating more sustainable territories and communities.

Architecture is challenged to create projects that stand out in form and function, but also, to produce integrated solutions that ensure environmental factors, to promote healthy living contexts and minimize negative impacts on ecosystems.

In a collaborative environment, curated by Paulo Reis Silva, Architect and Senior Partner at S+A, the laboratory's projects are at first activated in the S+A Internship Program, with the involvement of the entire studio, through briefings, essays, mentoring, pitch and debate with invited specialists.

This Lab will promote research and experimentation, where innovation and creativity are stimulated and guided to respond to the challenges of sustainability in architecture and urban design.



United Nations 17 Sustainable Development Goals for 2030. LAB@S+A subscribes Goal 11.



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In the WA100 ranking, S+A is the 10th studio in the sustainability sector.
