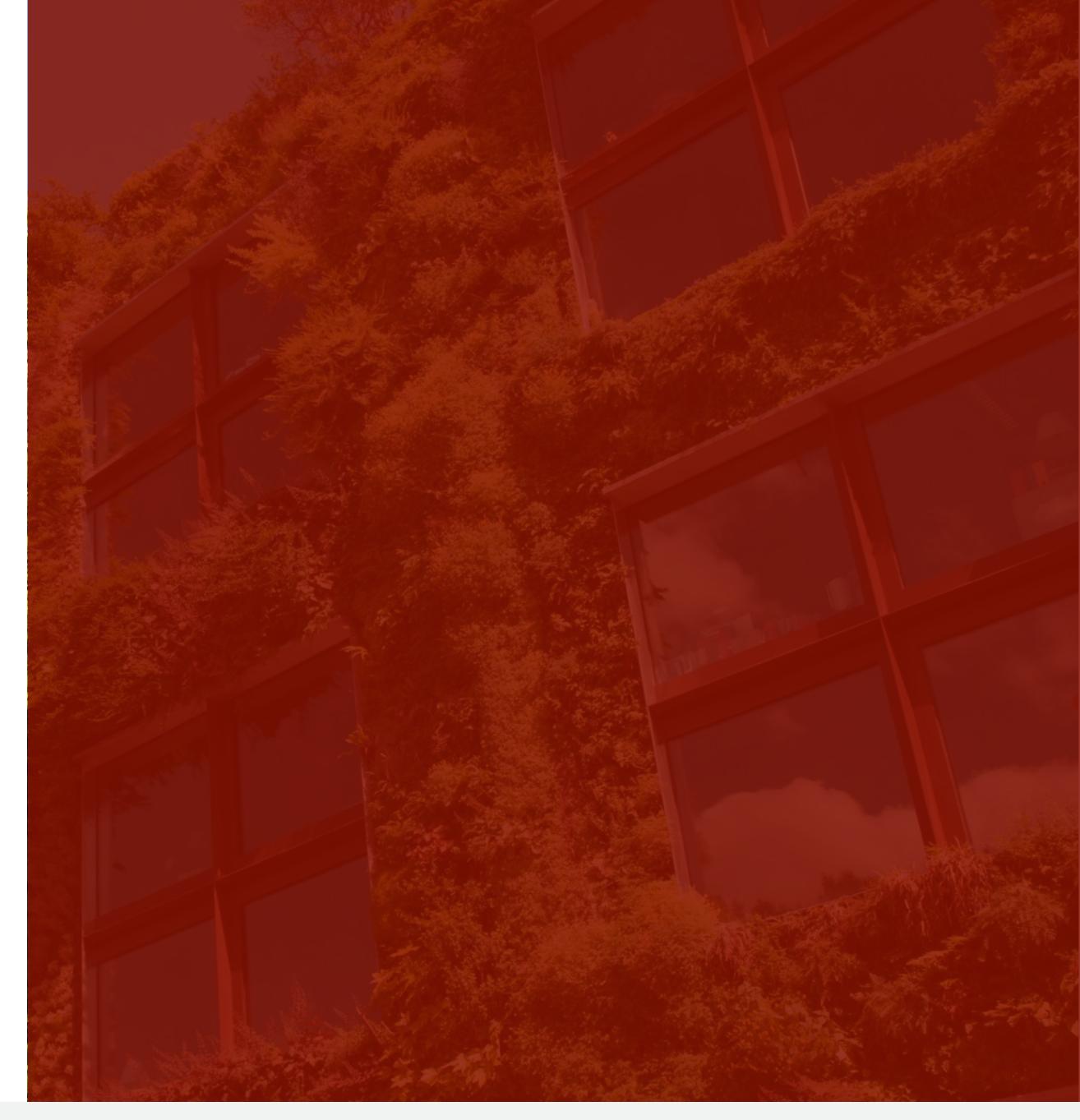


Introduction





Know what is in your Space

RESET Materials standardizes the health and sustainability accounting of products installed in buildings and their interiors. Products and projects are scored based on data completeness, data quality, and product performance.

Establish transparency and risk management of what goes into your spaces.



Health
Emissions / Ingredients



CarbonEmbodied / Operational



Circularity
Sourcing / Renewal

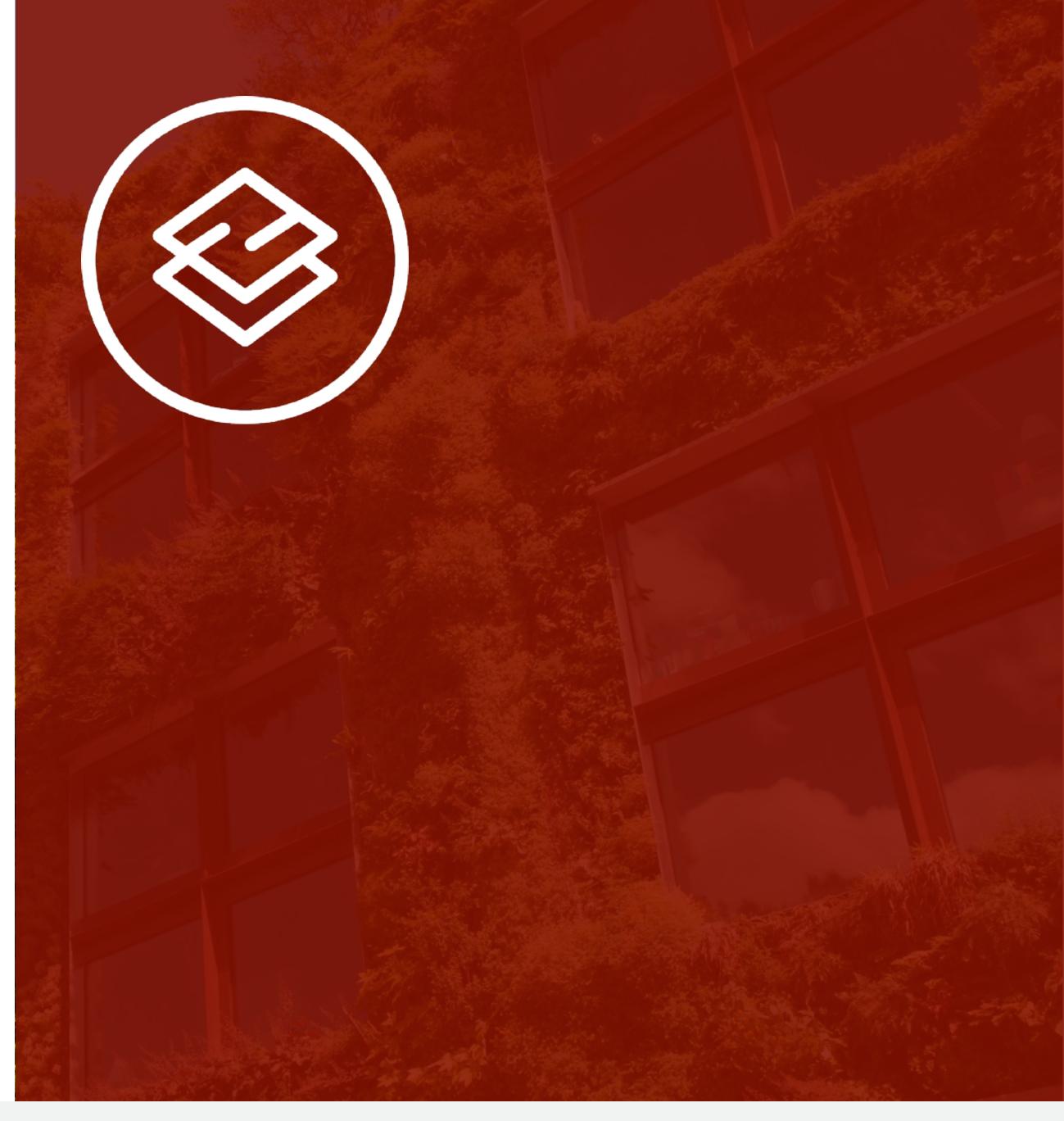


Ecology Embodied



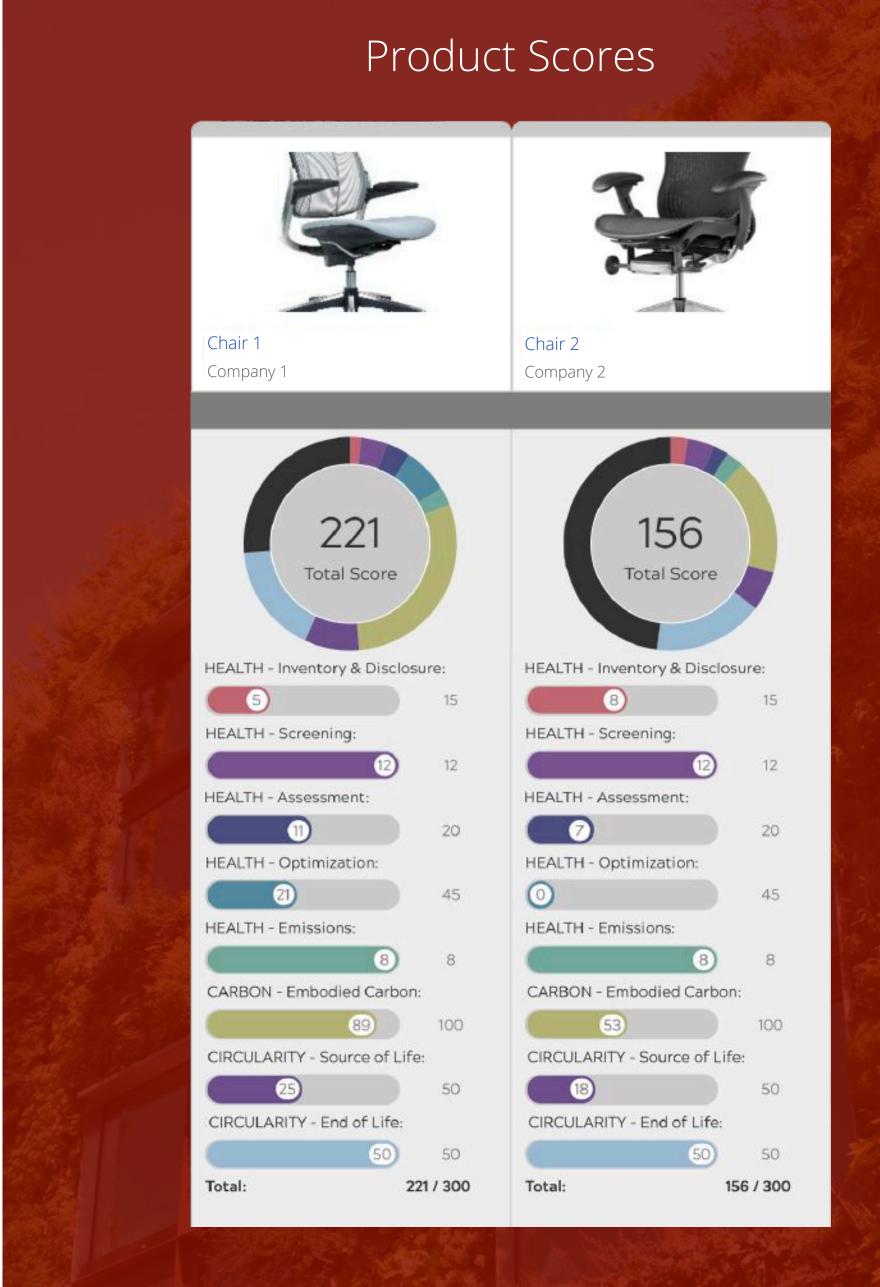
Social (In development)





RESET® Materials What it does

The RESET Materials Standard for Projects is designed to digitally accelerate the analysis of disparate material performance criteria so that resultant data can be more accessible, useful, and scalable. It is built from the ground-up to leverage cloud software to rapidly score both products and projects.



Project Scores





Global Materials
Data Hub

RESET Materials leverages the Origin Data Hub for data accuracy, transparency and actionability.





How it works

RESET can be applied to new or existing **project typologies**.

Core & Shell targets the entire building and is a typology tailored for landlords and developers.

Commercial Interiors targets a section of the interior space and is a typology tailored for tenants or a partial owner of an indoor space.





At a Glance

Tracking Requirements

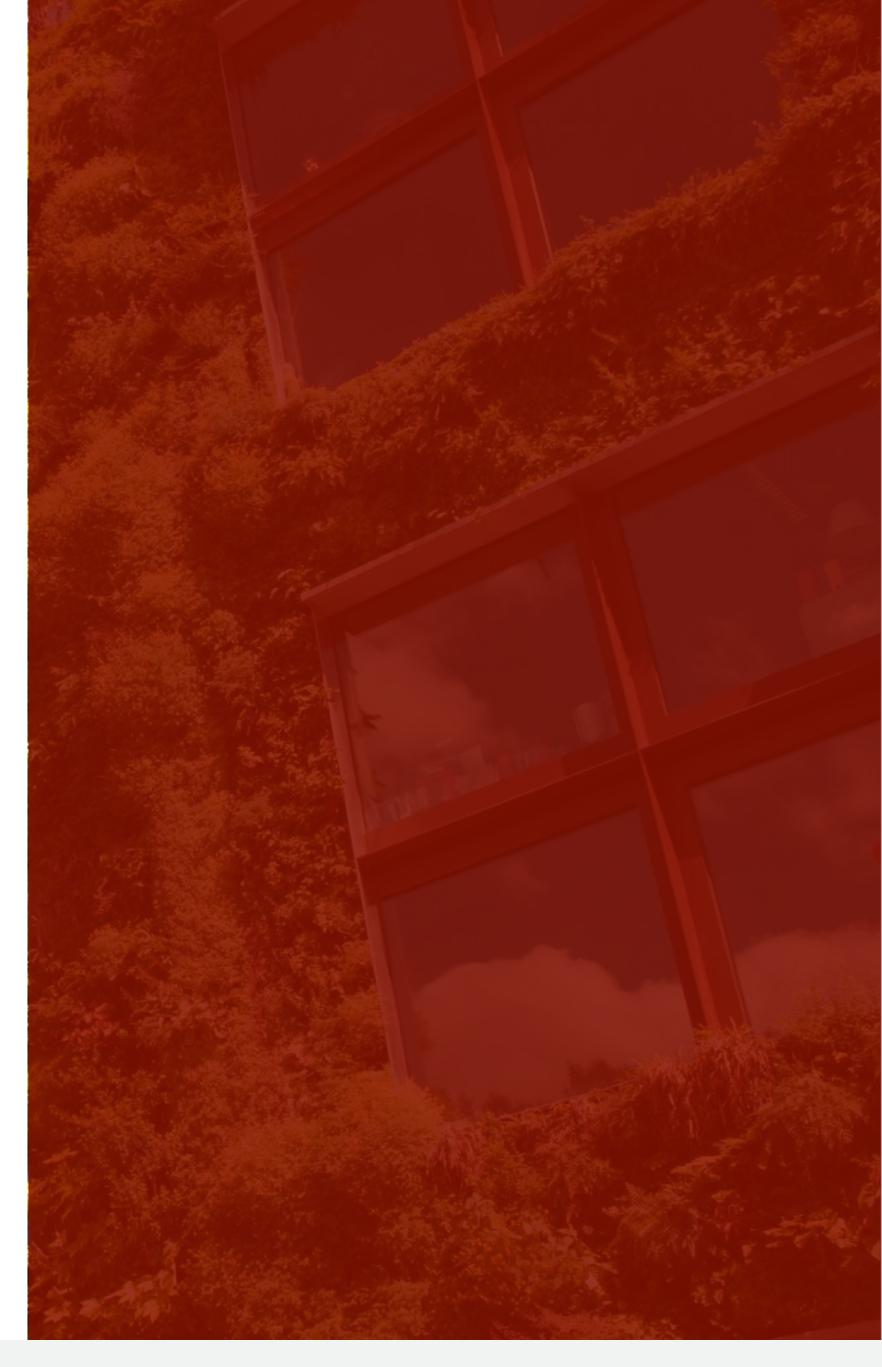
- 1. List of materials, finishes, and furniture used.
- 2. Scoring for material labels and certifications based on defined categories.

Performance Requirements

RESET Materials does not have hard requirements for performance. Instead, it is benchmarked against other RESET Materials projects.

Communication & Education

The materials list should be accessible to long-term project occupants.



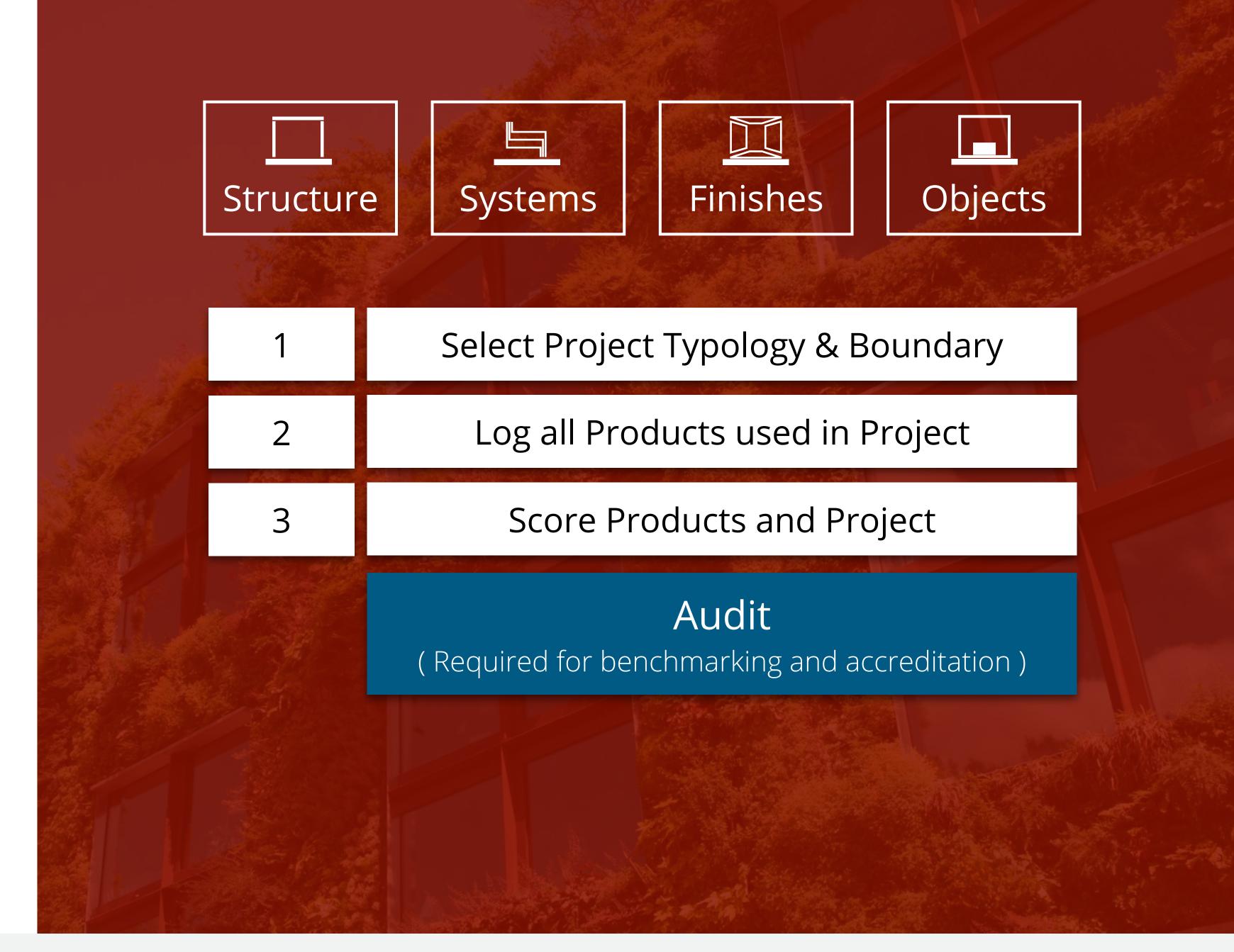


RESET® Materials Implementation

"You can't improve what you don't measure."

RESET Materials begins with logging all products within the selected material boundary, regardless of the documentation associated with each product. This enables the creation of a baseline against which to improve and benchmark.

The list shows the basic implementation steps for RESET Materials.





RESET® Materials Project Accreditation

Projects that leverage the RESET Standard can be accredited or certified by RESET. Accreditation and statuses are applied to each of the RESET Standards separately per project.

01

ENTRY

RESET

Not available for RESET Materials.

02

RESET*
CONNECTED

Not available for RESET Materials.

03

R E S E T PRE-ACCREDITED

Awarded to projects, mainly in the design phase, that pass the documentation audits.

04

RESET*
ACCREDITED

Awarded to projects
that have passed the
Site Audit according to
the RESET Standard.

05

RESET CERTIFIED

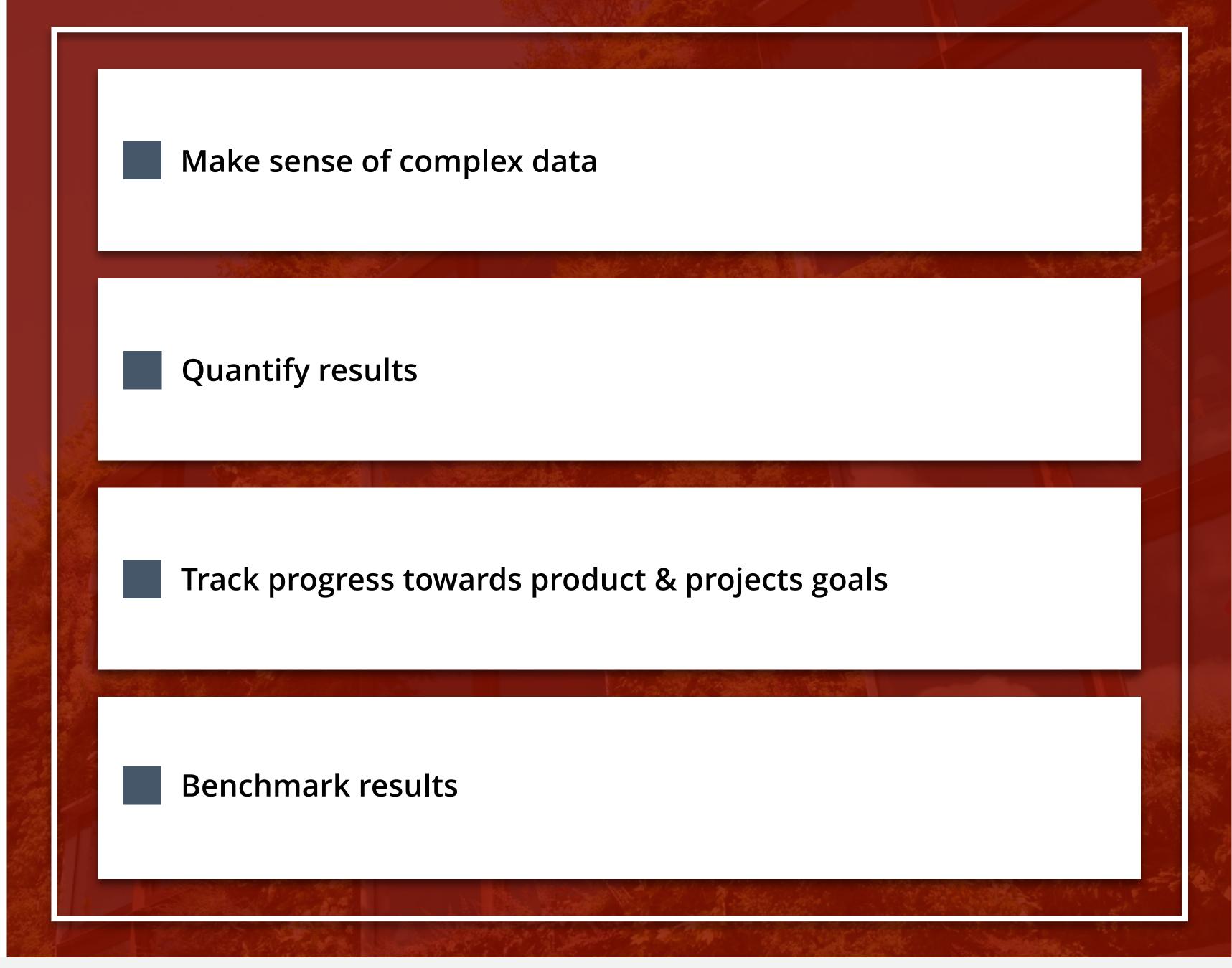
Not available for RESET Materials yet.



RESET® Materials Benefits

The RESET Materials Standard empowers projects teams to:

- Simplify the selection of products by enabling comparability between different product standards, internationally.
- Quantify and benchmark progress on the selection of materials, from project to project.





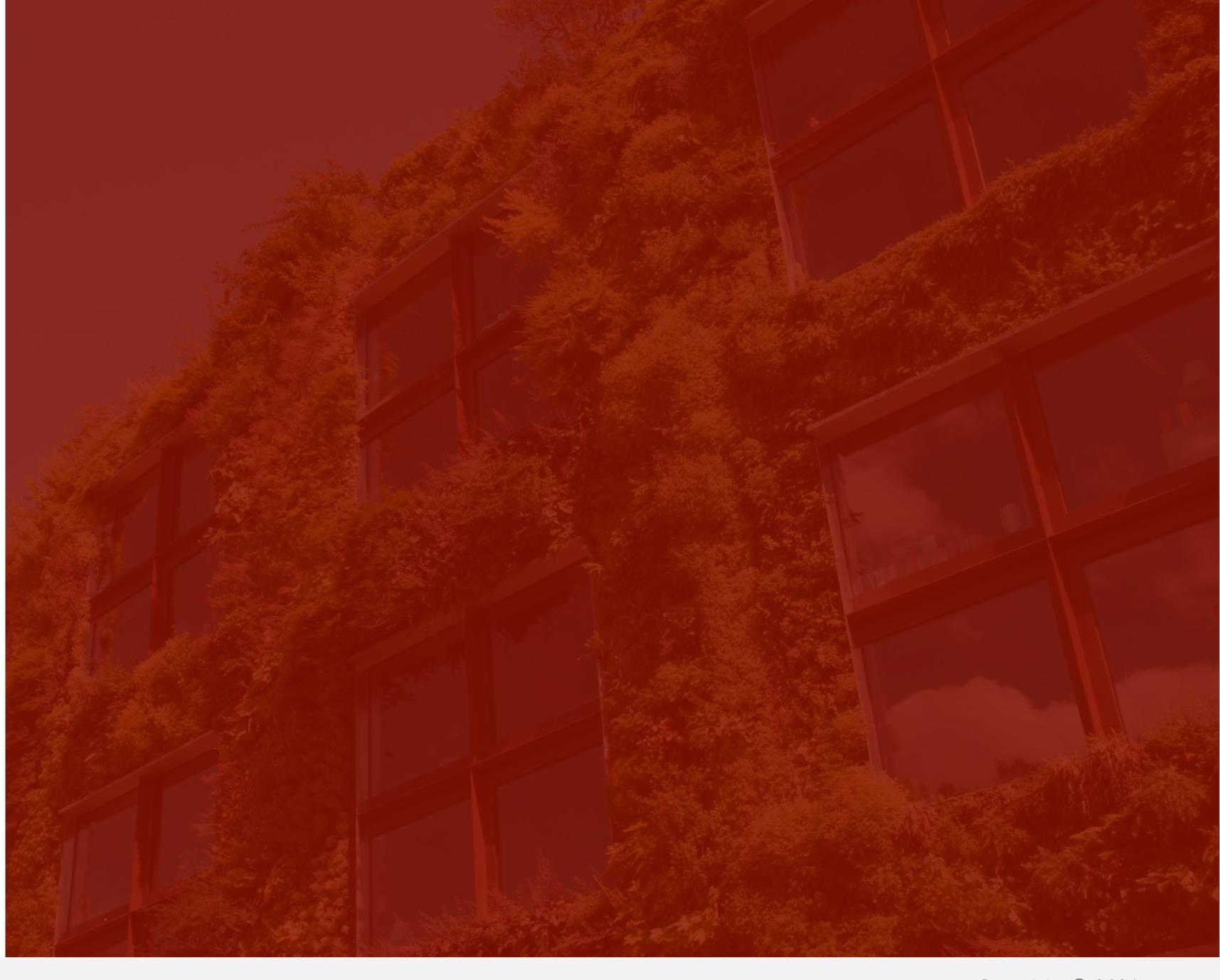


Data Standard and Tools

for healthy and sustainably built environments

Learn more at: https://reset.build







Data Standard and Tools

for healthy and sustainably built environments

Learn more at: https://reset.build

Get Involved with RESET

- Start leveraging the RESET Standards on a project
- Register a RESET Project
- Become a RESET Member
- Get RESET AP status
- Get your Hardware or Software Accredited
- Participate in RESET Initiatives

Email us at info@reset.build.

