

We turn building data into success.

With our **innovative digital solutions** for the areas of value, risk and energy, we highlight new approaches and opportunities – for building portfolios that remain sustainable and profitable.

Identifying and assessing climate risks

SkenData supports you in **identifying** and **assessing climate change risks**, evaluating their potential impacts, and preparing them for **CSRD reporting**.

Develop **effective climate adaptation measures**. Evaluate the **costs and benefits** of different adaptation strategies – combined with our building data, you gain a comprehensive view.







SSP & RCP Climate Scenarios

Evaluate your risks — SkenData provides you with detailed insights into current climate risks and future climate scenarios (SSP/RCP) for your location.

Data enrichment & API

With our address upload tool for climate risk analysis, we offer a **powerful, data-based solution** to **effectively** assess climate-related risks.

SAAS & API

Seamlessly integrate climate risk analysis into your existing systems.

Use **APIs**, data exchanges, or our web applications.



Sustainably evaluating real estate portfolios

Innovative solutions support the identification of climate risks and the strengthening of resilience. With our DIN EN ISO 14091:2021-compliant address upload tool, we provide a **powerful data-driven** solution to effectively evaluate climaterelated risks.

Transparent reporting

Climate risk assessments provide clear and concise results to support decision-making and meet the requirements of internal and external reporting.

Tailored solutions

We offer **standardized data exchange formats** and adaptable interfaces (APIs) tailored to your specific needs and requirements.

Climate risk analysis in no time

The system analyses climate-related risks and offers concrete recommendations for adaptation and mitigation. This allows you to make informed, cost-benefitbased decisions regarding risk assessment and asset management.



Feel free to contact us!





