

VINCARIO HELPS ECO REPAIR SCORE® ESTIMATE THE ENVIRONMENTAL FOOTPRINT OF CAR REPAIRS



The Challenge

Eco Repair Score® needed accurate vehicle data — **globally available, cost-effective, and functional even without a complete VIN due to GDPR restrictions.**

About Eco Repair Score®

Founded in 2021, Eco Repair Score® provides science-based insights into sustainable automotive repair. Through its commitment to transparency and environmental, social, and governance (ESG) alignment, Eco Repair Score® helps insurers, lease companies and repairers make eco-conscious decisions, advancing greener industry practices.

Solution

Implementing Vincario's API VIN Decoder provided us with:

a **reliable data source** for all environments, including testing

flexibility when working with incomplete VINs

an **economically sustainable model** for our clients



Results

- **Higher service quality** thanks to more accurate environmental impact calculations
- **Significant reduction** in data acquisition **costs**
- **More efficient processes** through higher-quality input data
- **Time savings** allowing focus on core business activities
- **Expansion into global markets**
- **Real-time service delivery** without the need to scale up staffing
- **Increased customer trust** through instant processing of their data

"Without the Vincario VIN Decoder API, we couldn't deliver real-time services. We would need to hire more staff, making the service too costly."

Real-time delivery of calculated results also boosts trust with end customers, as we work with their data without storing it longer than necessary."

Wout Van Den Abbeele, CEO Eco Repair Score

The collaboration between Eco Repair Score® and Vincario demonstrates how choosing the right technological solution can provide a competitive edge while supporting innovation and sustainability in the automotive industry.